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Attorneys and Counselors at Law 123 South Calhoun Street P.O. Box 391 32302 Tallahassee, FL 32301

P: (850) 224-9115 F: (850) 222-7560

ausley.com

April 4, 2023

ELECTRONIC FILING

Mr. Adam J. Teitzman, Commission Clerk Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

Re: Docket 20230023-GU, Petition for Rate Increase by Peoples Gas System, Inc.

Dear Mr. Teitzman:

Attached for filing on behalf of Peoples Gas System, Inc. in the above-referenced docket are the following MFR Schedules:

MFR Schedule E – Cost of Service (Excluding E-9 Proposed Tariffs) MFR Schedule G – Projected Test Year MFR Schedule H – Cost of Service Program MFR Schedule I – Engineering Schedules

Thank you for your assistance in connection with this matter.

(Document 17 of 18)

Sincerely,

J. leffry Wahlen

cc: Charles J. Rehwinkel, Public Counsel Jon Moyle, FIPUG Major Thompson, OGC Ryan Sandy, OGC

JJW/ne Attachment

SCHED	JLE E-1	COST OF SERVICE										PAGE 1 OF 6			
COMPA	A PUBLIC SERVICE COMMISSION NY: PEOPLES GAS SYSTEM, INC. T NO.: 20230023-GU	EXPLANATION: THERM SALES AND REVENUES BY RATE SCHEDULE UNDER PRESENT RATES.										TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN			
					Residential			Comm.	Commercial	Small					
LINE NO.		Residential 1	Residential 2	Residential 3	Standby Generators	Residential Heat Pump	Commercial Heat Pump	Street Lighting	Standby Generators	General Service	General Service 1	General Service 2	General Service 3		
1	NO. OF BILLS	1,313,821	2,191,927	1,463,646	12,667	24	24	Cigitang 0	13,608	148,052	240,172	90,008	9,370		
2	THERM SALES	7,668,104	29,770,430	44,519,018	91,495	6,775	5,281	485,448	523,576	9,678,376	97,032,396	137,025,369	76,129,003		
3	UNBILLED THERM SALES	(28,058)	(119,421)	(376,745)	0	0	0	(323)	0	(60,227)	(443,259)	(192,246)	(161,417)		
4	TOTAL THERM SALES	7,640,046	29,651,010	44,142,273	91,495	6,775	5,281	485,126	523,576	9,618,149	96,589,137	136,833,123	75,967,586		
5	CUSTOMER CHARGE REVENUE	\$19,895,593	\$39,786,572	\$36,175,880	\$312,702	\$590	\$1,080	\$0	\$627,615	\$4,537,824	\$10,822,838	\$7,385,878	\$3,926,370		
6	BASE NON-FUEL REVENUE	\$2,070,418	\$8,040,914	\$12,025,014	\$14,486	\$650	1,035.29	133,561.49	182,209.21	3,764,606.36	\$30,264,482	\$36,491,234	\$16,581,659		
7	UNBILLED BASE NON-FUEL REVENUE	70,752	30,913	(53,700)	0	0	0	(90)	0	(23,720)	(128,001)	(28,904)	(24,646)		
8	TOTAL BASE NON-FUEL REVENUE	\$22,036,763	\$47,858,399	\$48,147,194	\$327,188	\$1,241	\$2,115	\$133,471	\$809,824	\$8,278,711	\$40,959,319	\$43,848,207	\$20,483,383		
9	FUEL REVENUE	\$9,130,683	\$35,484,745	\$52,110,889	\$110,362	\$263	\$3,503	\$42,621	\$283,506	\$5,513,266	\$27,721,889	\$18,553,429	\$4,803,544		
10	UNBILLED FUEL REVENUE	(41,460)	(172,290)	(467,155)	0	0	0	(379)	0	(15,474)	(67,111)	47,604	(80,892)		
11	TOTAL FUEL REVENUE	\$9,089,223	\$35,312,455	\$51,643,734	\$110,362	\$263	\$3,503	\$42,242	\$283,506	\$5,497,792	\$27,654,778	\$18,601,033	\$4,722,652		
12	OTHER REVENUE (1)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
13	TOTAL REVENUE (PG)	\$31,125,986	\$83,170,854	\$99,790,928	\$437,550	\$1,504	\$5,618	\$175,713	\$1,093,330	\$13,776,502	\$68,614,097	\$62,449,240	\$25,206,035		
	(1) OTHER REVENUE (regulated only):	_													
14	48701 Forfeited Discounts	1,404,024.41													
15	Misc. Service Revenue (488's)	6,699,146													
16	49301 Rental Income	217,611													
17	Other Gas Revenues	1,488,863													
18	Other related to PGA	0													
19	Revenue Related Taxes	0													
20	Energy Conservation	0													
21	TOTAL	\$9,809,645													

RECAP SCHEDULES: E-2

	CHEDULE E-1 COST OF SERVICE									PAGE 2 OF 6			
LORIDA	PUBLIC SERVICE COMMISSION		EXPLAN	NATION: THERM SA	LES AND REVENU	ES BY RATE SCH	EDULE		TYPE OF DA	TA SHOWN:			
OMPAN	Y: PEOPLES GAS SYSTEM, INC.			UNDE	ER PRESENT RATE	ES.			HISTORIC B	ASE YEAR DATA: 12/3	/22		
DOCKET	NO.: 20230023-GU								PROJECTED	TEST YEAR: 12/31/	24		
									WITNESS:	G. THERRIEN			
LINE			a 1	Small		Interr.			0	Other Revenue /	0000		
		General	General	Inter.	Inter.	Service	Vehcile	Wholesale	Special	Off System	2022		
NO. 1	NO. OF BILLS	Service 4 1,750	Service 5 2,284	Service 320	Service 171	Large Vol. 0	Gas Sales 0	132	Contracts 173	Sales 60	TOTAL 5,488,209		
						0							
2	THERM SALES	58,694,889	162,252,365	44,574,067	154,260,772		0	4,907,054	1,052,334,068	108,760,160	1,988,718,64		
3	UNBILLED THERM SALES	0	0	0	0	0	0	0	0	0	(1,381,69		
4	TOTAL THERM SALES	58,694,889	162,252,365	44,574,067	154,260,772	0	0	4,907,054	1,052,334,068	108,760,160	1,987,336,95		
5	CUSTOMER CHARGE REVENUE	\$1,174,175	\$3,142,950	\$438,150	\$256,920	\$0	\$0	\$50,400	\$4,654,856	\$0	\$133,190,393		
6	BASE NON-FUEL REVENUE	\$10,438,886	20,164,318.35	3,484,354.79	6,334,403.40	\$0	\$0	638,322.71	15,114,487.72	4,460,146.18	\$170,205,18		
7	UNBILLED BASE NON-FUEL REVENUE	0	0	0	0	0	0	0	0	0	(\$157,39		
8	TOTAL BASE NON-FUEL REVENUE	\$11,613,061	\$23,307,268	\$3,922,505	\$6,591,323	\$0	\$0	\$688,723	\$19,769,344	\$4,460,146	\$303,238,18		
9	FUEL REVENUE	\$881,584	\$4,318,622	\$680,370	\$582,194	\$0	\$0	\$2,648,236	(\$685,608)	\$93,168,401	\$255,352,49		
10	UNBILLED FUEL REVENUE	0	0	0	0	0	0	0	0	0	(\$797,15		
11	TOTAL FUEL REVENUE	\$881,584	\$4,318,622	\$680,370	\$582,194	\$0	\$0	\$2,648,236	(\$685,608)	\$93,168,401	\$254,555,34		
12	OTHER REVENUE (1)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$9,809,645	\$9,809,64		
13	TOTAL REVENUE (PG)	\$12,494,645	\$27,625,891	\$4,602,874	\$7,173,517	\$0	\$0	\$3,336,959	\$19,083,736	\$107,438,192	\$567,603,17		
	-								Reconciling Items:				
	(1) OTHER REVENUE (regulated only):								Cast Iron / Bare S		5,078,00		
									Energy Conserva	tion	24,935,07		
14	48701 Forfeited Discounts								Francise Fees Gross Receipts		14,814,81 16,432,13		
15	Misc. Service Revenue (488's)								Deferred Revenu	e / Other	15,360,22		
16	49301 Rental Income								Total - C-3		\$644,223,42		
17	Other Gas Revenues												
18	Other related to PGA												
19	Revenue Related Taxes												
20	Energy Conservation												

SUPPORTING SCHEDULES: C-3, C-4

RECAP SCHEDULES: E-2

SCHED	JLE E-1					COST OF SERVIC							PAGE 3 OF 6
FLORID	A PUBLIC SERVICE COMMISSION			EXPLANA	ATION: THERM SA	LES AND REVENU	ES BY RATE SCHED	OULE			TYPE OF DA	ATA SHOWN:	
COMPA	NY: PEOPLES GAS SYSTEM, INC.			UNDE	ER PRESENT RAT	ES, ADJUSTED FO	R GROWTH IN BILLS	s			HISTORIC B	ASE YEAR DATA:	12/31/22
DOCKE	T NO.: 20230023-GU				AND THERMS, V	VITHOUT ANY RA	TE INCREASE.				PROJECTE	D TEST YEAR:	2/31/24
											WITNESS:	G. THERRIEN	
					Residential			Comm.	Commercial	Small			
LINE		Residential 1	Residential 2	Residential 3	Standby	Residential	Commercial	Street	Standby	General	General	General	General
NO.					Generators	Heat Pump	Heat Pump	Lighting	Generators	Service	Service 1	Service 2	Service 3
22	NO. OF BILLS	1,418,329	2,453,602	1,467,293	13,842	24	24	0	13,363	154,012	248,213	97,132	10,642
23	THERM SALES	9,318,640	35,523,291	48,147,095	12,984	7,656	7,956	533,532	586,440	11,270,215	102,910,406	149,575,379	85,514,354
24	UNBILLED THERM SALES	11,810	41,435	77,060	0	0	0	5,288	0	14,337	151,185	215,008	126,691
25	TOTAL THERM SALES	9,330,450	35,564,726	48,224,155	12,984	7,656	7,956	538,820	586,440	11,284,551	103,061,591	149,790,387	85,641,045
26	CUSTOMER CHARGE REVENUE	\$21,416,769	\$44,410,187	\$36,095,410	\$330,957	\$590	\$1,080	\$0	\$601,354	\$4,712,765	\$11,169,589	\$7,964,844	\$4,469,473
27	BASE NON-FUEL REVENUE	\$2,517,058	\$9,595,196	\$13,005,012	\$0	\$689	\$287	\$146,791	\$248,152	\$4,383,776	\$32,097,756	\$39,833,419	\$18,625,88
28	UNBILLED BASE NON-FUEL REVENUE	\$3,190	\$11,192	\$20,815	\$0	\$0	\$0	\$1,455	\$0	\$5,576	\$47,154	\$57,259	\$27,595
29	TOTAL BASE NON-FUEL REVENUE	\$23,937,016	\$54,016,575	\$49,121,236	\$330,957	\$1,280	\$1,367	\$148,246	\$849,506	\$9,102,117	\$43,314,499	\$47,855,522	\$23,122,94
30	OTHER REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1
31	TOTAL REVENUE	\$23,937,016	\$54,016,575	\$49,121,236	\$330,957	\$1,280	\$1,367	\$148,246	\$849,506	\$9,102,117	\$43,314,499	\$47,855,522	\$23,122,949
32	DIFF. IN NO. OF BILLS	104,508	261,675	3,647	1,175	0	0	0	(245)	5,960	8,041	7,124	1,27
33	DIFF. IN THERM SALES	1,690,404	5,913,716	4,081,882	(78,511)	881	2,675	53,695	62,864	1,666,402	6,472,454	12,957,264	9,673,45
34	DIFF. IN CUSTOMER CHARGE REVENUE	\$1,521,175	\$4,623,615	(\$80,470)	\$18,256	\$0	\$0	\$0	(\$26,261)	\$174,941	\$346,752	\$578,966	\$543,10
35	DIFF. IN BASE NON-FUEL REVENUE	\$379,078	\$1,534,561	\$1,054,512	(\$14,486)	\$39	(\$748)	\$14,774	\$65,943	\$648,466	\$2,008,429	\$3,428,348	\$2,096,46
36	DIFF. IN OTHER REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
37	DIFF. IN TOTAL REVENUE	\$1,900,253	\$6,158,176	\$974,042	\$3,770	\$39	(\$748)	\$14,774	\$39,682	\$823,406	\$2,355,180	\$4,007,315	\$2,639,566

SUPPORTING SCHEDULES: G-6 p.2

RECAP SCHEDULES: E-2

SCHEDU	JLE E-1			C	OST OF SERVICE				PAGE 4 OF 6			
FLORID	A PUBLIC SERVICE COMMISSION		EXPLAN	ATION: THERM SAL	ES AND REVENU	ES BY RATE SCH	EDULE		TYPE OF DA	TA SHOWN:		
СОМРА	NY: PEOPLES GAS SYSTEM, INC.		UND	ER PRESENT RATE	S, ADJUSTED FO	R GROWTH IN BI	LLS		HISTORIC BA	ASE YEAR DATA: 12/31	1/22	
DOCKE.	FNO.: 20230023-GU			AND THERMS, W	ITHOUT ANY RAT	E INCREASE.			PROJECTED	TEST YEAR: 12/31/	24	
									WITNESS:	G. THERRIEN		
				Small		Interr.				Other Revenue /		
LINE		General	General	Inter.	Inter.	Service	Vehcile	Wholesale	Special	Off System	2024	
NO.		Service 4	Service 5	Service	Service	Large Vol.	Gas Sales		Contracts	Sales	TOTAL	
22	NO. OF BILLS	1,704	2,364	324	168	0	0	180	251	36	5,881,50	
23	THERM SALES	55,651,416	168,533,148	44,229,423	143,092,614	0	0	2,636,519	855,722,006	50,000,000	1,763,273,072	
24	UNBILLED THERM SALES	0	0	0	0	0	0	0	0	0	642,814	
25	TOTAL THERM SALES	55,651,416	168,533,148	44,229,423	143,092,614	0	0	2,636,519	855,722,006	50,000,000	1,763,915,886	
26	CUSTOMER CHARGE REVENUE	\$1,141,680	\$3,262,320	\$447,120	\$265,440	\$0	\$0	\$75,600	\$0	\$0	\$136,365,17	
27	BASE NON-FUEL REVENUE	\$9,897,604	\$20,021,738	\$3,457,414	\$5,795,251	\$0	\$0	\$449,632	\$28,420,651	\$2,500,000	\$190,996,30	
28	UNBILLED BASE NON-FUEL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$174,23	
29	TOTAL BASE NON-FUEL REVENUE	\$11,039,284	\$23,284,058	\$3,904,534	\$6,060,691	\$0	\$0	\$525,232	\$28,420,651	\$2,500,000	\$327,535,72	
30	OTHER REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$	\$ 18,531,299	\$18,531,29	
31	TOTAL REVENUE	\$11,039,284	\$23,284,058	\$3,904,534	\$6,060,691	\$0	\$0	\$525,232	\$28,420,651	\$21,031,299	\$346,067,020	
32	DIFF. IN NO. OF BILLS	(46)	80	4	(3)	0	0	48	78	(24)	393,29	
33	DIFF. IN THERM SALES	(3,043,473)	6,280,783	(344,644)	(11,168,158)	0	0	(2,270,535)	(196,612,062)	(58,760,160)	(223,421,06	
34	DIFF. IN CUSTOMER CHARGE REVENUE	(\$32,495)	\$119,370	\$8,970	\$8,520	\$0	\$0	\$25,200	(\$4,654,856)	\$0	\$3,174,78	
35	DIFF. IN BASE NON-FUEL REVENUE	(\$541,282)	(\$142,580)	(\$26,941)	(\$539,153)	\$0	\$0	(\$188,691)	\$13,306,163	(\$1,960,146)	\$21,122,75	
36	DIFF. IN OTHER REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$8,721,655	\$8,721,65	
37	DIFF. IN TOTAL REVENUE	(\$573,777)	(\$23,210)	(\$17,971)	(\$530,633)	\$0	\$0	(\$163,491)	\$8,651,307	\$6,761,508	\$33,019,19	

SUPPORTING SCHEDULES: G-6 p.2

SCHEDI	JLE E-1				C	OST OF SERVICE						F	AGE 5 OF 6
FLORID	A PUBLIC SERVICE COMMISSION			EXPLANA	TION: THERM SA	LES AND REVENU	ES BY RATE SCHED	ULE			TYPE OF DA	TA SHOWN:	
COMPA	NY: PEOPLES GAS SYSTEM, INC.				UNDE	R PROPOSED RA	TES				HISTORIC B.	ASE YEAR DATA:	12/31/22
DOCKE	F NO.: 20230023-GU										PROJECTED	TEST YEAR: 1	2/31/24
											WITNESS:	G. THERRIEN	
					Residential			Comm.	Commercial	Small			
LINE		Residential 1	Residential 2	Residential 3	Standby	Residential	Commercial	Street	Standby	General	General	General	General
NO.				N/A	Generators	Heat Pump	Heat Pump	Lighting	Generators	Service	Service 1	Service 2	Service 3
38	NO. OF BILLS	1,418,329	2,453,602	1,467,293	13,842	24	24	0	13,363	154,012	248,213	97,132	10,642
39	THERM SALES	9,330,450	35,564,726	48,224,155	12,984	7,656	7,956	538,820	586,440	11,284,551	103,061,591	149,790,387	85,641,045
40	CUSTOMER CHARGE REVENUE	\$28,295,664	\$62,566,838	\$48,347,307	\$456,087	\$791	\$1,320	\$0	\$734,989	\$6,930,536	\$17,126,703	\$12,530,059	\$5,586,84
41	BASE NON-FUEL REVENUE	\$3,427,821	\$13,065,769	\$17,716,590	\$3,830	\$991	\$2,188	\$228,999	\$173,000	\$5,867,967	\$49,984,871	\$62,163,011	\$30,402,57
42	FUEL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
43	OTHER REVENUE	\$2,452,329	\$4,242,343	\$2,536,989	\$21,047	\$34	\$93	\$855	\$55,162	\$704,888	\$1,379,380	\$627,764	\$128,91
44	TOTAL REVENUE	\$34,175,814	\$79,874,950	\$68,600,886	\$480,965	\$1,817	\$3,601	\$229,854	\$963,150	\$13,503,391	\$68,490,955	\$75,320,834	\$36,118,32
	INCREASE												
45	DOLLAR AMOUNT (102+103-8)	\$9,686,722	\$27,774,208	\$17,916,703	\$132,730	\$542	\$1,393	\$95,527	\$98,164	\$4,519,793	\$26,152,256	\$30,844,863	\$15,506,029
46	DOLLAR AMOUNT (102+103-59)	\$7,786,469	\$21,616,032	\$16,942,661	\$128,960	\$503	\$2,141	\$80,753	\$58,482	\$3,696,386	\$23,797,076	\$26,837,548	\$12,866,463
47	% NON-FUEL ((102+103)/8)	143.96%	158.03%	137.21%	140.57%	143.65%	165.84%	171.57%	112.12%	154.60%	163.85%	170.34%	175.70
48	% TOTAL (106/13)	109.80%	96.04%	68.74%	109.92%	120.82%	64.10%	130.81%	88.09%	98.02%	99.82%	120.61%	143.29

			PRESENT			PROPOSED	
	SERVICE CHARGES - PGS	NUMBER	CHARGE	REVENUE	NUMBER	CHARGE	REVENUE
49	CONNECTION / RECONNECT CHARGE-RESIDENTIAL (* Blended rat	te for connect and Reconnect) 53,676	\$68.19	\$ 3,660,411	53,676	\$83.63	\$ 4,488,791
50	CONNECTION / RECONNECT CHARGE-COMMERCIAL	3,102	\$100.00	310,195	3,102	\$107.00	331,909
51	TRIP CHARGE	1,250	\$25.00	31,238	1,250	\$29.00	36,236
52	MISSED APPOINTMENT	0	\$25.00	-	0	\$25.00	-
53	ACCOUNT ACTIVATION ONLY (CHANGE OUT)	52,675	\$24.00	1,264,195	52,675	\$33.00	1,738,269
54	RETURN CHECK CHARGE	27,346	\$10.00	273,456	27,346	\$10.00	273,456
55	IT ADMINISTRATION CHARGE	340	\$216.00	881,280	340	\$260.00	1,060,800
56	POOL MANAGER CHARGES	2,485	\$148.00	367,826	2,485	\$148.00	367,826
57	FORFEITED DISCOUNTS		\$142+\$0.91 per acct	1,406,319	s	142+\$0.91 per acct	1,406,319
58	OTHER REVENUE (RENT)		Varies	102,823		Varies	102,823
59	TEMPORARY DISCONNECT CHARGE	831	\$30.00	24,917	831	\$33.00	27,409
60	FAILED TRIP CHARGE	1,791	\$25.00	44,763	1,791	\$29.00	51,925
61	AMORTIZATION / MAINTENANCE			5,510,523			5,510,523
62	MISCELLANEIOUS SERVICE REVENUES - OTHER	7,278	\$25.00	181,947	7,278	\$25.00	181,947
63	GAS PLANT LEASED TO OTHERS			4,471,406	0		4,471,406
64		143,495		\$ 18,531,299	143,495		\$ 20,049,637

SUPPORTING SCHEDULES: G-6 p.2, H-1 p.1

RECAP SCHEDULES: E-2, H-2 p.5, H-3 p.3

SUPPORTING SCHEDULES:	G-6 p.2, H-1 p.1

SCHEDULE E-1

LINE

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

RECAP SCHEDULES: E-2, H-2 p.5, H-3 p.3

PAGE 6 OF 6

2024

TOTAL

5,881,503

1,763,915,886

\$190,908,496

\$271,883,227

\$22,549,637

\$485,341,361

\$164,013,685

\$137,756,003

152.62% 85.51%

\$0

TYPE OF DATA SHOWN:

Special

HISTORIC BASE YEAR DATA: 12/31/22

PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

Other Revenue /

Off System

36

\$0

\$0

\$0

50,000,000

			INCREASE		
	SERVICE CHARGES - PGS	NUMBER	CHARGE	R	EVENUE
49	CONNECTION / RECONNECT CHARGE-RES	0	\$15.43	\$	828,379
50	CONNECTION / RECONNECT CHARGE-COI	0	\$7.00		21,714
51	TRIP CHARGE	0	\$4.00		4,998
52	MISSED APPOINTMENT	0	\$0.00		-
53	ACCOUNT ACTIVATION ONLY (CHANGE OI	0	\$9.00		474,073
54	RETURN CHECK CHARGE	0	\$0.00		-
55	IT ADMINISTRATION CHARGE	0	\$44.00		179,520
56	POOL MANAGER CHARGES	0	\$0.00		-
57	FORFEITED DISCOUNTS	0	\$0.00		-
58	OTHER REVENUE (RENT)	0	\$0.00		-
59	TEMPORARY DISCONNECT CHARGE	0	\$3.00		2,492
60	FAILED TRIP CHARGE	0			7,162
61	AMORTIZATION / MAINTENANCE	0			-
62	MISCELLANEIOUS SERVICE REVENUES - (0			-
63	GAS PLANT LEASED TO OTHERS	0			-
64		0		\$	1,518,338

General

General

43 44	OTHER REVENUE	\$14,791	\$302,312	\$39,614	\$20,541	\$0	\$0	\$24,904 \$780,580	\$15,747	\$9,981,929
	•	+,+,		+++++++++++++++++++++++++++++++++++++++	+++++++++++++++++++++++++++++++++++++++				+==,,	**!***!
	INCREASE									
45	DOLLAR AMOUNT (102+103-8)	\$5,386,558	\$13,395,433	\$1,752,567	\$2,031,937	\$0	\$0	\$66,954	\$8,651,308	(\$4,460,146)
46	DOLLAR AMOUNT (102+103-59)	\$5,960,335	\$13,418,643	\$1,770,538	\$2,562,570	\$0	\$0	\$230,444	\$1	(\$2,500,000)
47	% NON-FUEL ((102+103)/8)	146.38%	157.47%	144.68%	130.83%	0.00%	0.00%	109.72%	143.76%	0.00%
48	% TOTAL (106/13)	136.17%	133.95%	124.15%	120.50%	0.00%	0.00%	23.39%	149.01%	9.29%

COST OF SERVICE

EXPLANATION: THERM SALES AND REVENUES BY RATE SCHEDULE

UNDER PROPOSED RATES

Inter.

Interr.

Service

Vehcile

Wholesale

_	NO.		Service 4	Service 5	Service	Service	Large Vol.	Gas Sales		Contracts	Sales
	38	NO. OF BILLS	1,704	2,364	324	168	0	0	180	251	
	39	THERM SALES	55,651,416	168,533,148	44,229,423	143,092,614	0	0	2,636,519	855,722,006	50,000,0
	40	CUSTOMER CHARGE REVENUE	\$1,695,480	\$5,188,980	\$826,200	\$495,600	\$0	\$0	\$125,100	\$0	
	41	BASE NON-FUEL REVENUE	\$15,304,139	\$31,513,721	\$4,848,872	\$8,127,660	\$0	\$0	\$630,576	\$28,420,651	
	42	FUEL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	43	OTHER REVENUE	\$14,791	\$302,312	\$39,614	\$20,541	\$0	\$0	\$24,904	\$15,747	\$9,981,
	44	TOTAL REVENUE	\$17,014,411	\$37,005,013	\$5,714,686	\$8,643,801	\$0	\$0	\$780,580	\$28,436,398	\$9,981,
		INCREASE									
	45	DOLLAR AMOUNT (102+103-8)	\$5,386,558	\$13,395,433	\$1,752,567	\$2,031,937	\$0	\$0	\$66,954	\$8,651,308	(\$4,460,
	46	DOLLAR AMOUNT (102+103-59)	\$5,960,335	\$13,418,643	\$1,770,538	\$2,562,570	\$0	\$0	\$230,444	\$1	(\$2,500,0

Small

Inter.

SUPPORTING SCHEDULES: E-1, H-1, Pg. 1

FLORIDA PUBLIC SERVICE COMMISSION

SCHEDULE E-2

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

	PRESENT RATE STRUCTURE			PRESENT RATES	ADJUSTED FOR	GROWTH ONLY	FINAL PROPOSED RATE STRUCTURE			
ATE SCHEDULE	BILLING DETERMINANTS	PRESENT RATES	REVENUE	BILLING DETERMINANTS	PRESENT RATES	REVENUE	BILLING DETERMINANTS	PROPOSED RATES	REVENUE	
RESIDENTIAL (1)										
CUSTOMER CHARGE ENERGY CHARGE	1,313,821 7,640,046	\$15.14 \$0.28026	\$19,895,593 2,141,170	1,418,329 9,330,450	\$15.10 \$0.27011	\$21,416,769 2,520,248	1,418,329 9,330,450	\$19.95 \$0.36738	\$28,295,664 3,427,821	
TOTAL			\$22,036,763			\$23,937,016			\$31,723,485	
RESIDENTIAL (2) CUSTOMER CHARGE	2,191,927	\$18.15	\$39,786,572	2,453,602	\$18.10	\$44,410,187	2,453,602	\$25.50	\$62,566,838	
ENERGY CHARGE	29,651,010	\$0.27223	8,071,827	35,564,726	\$0.27011	9,606,388	35,564,726	\$0.36738	13,065,769	
TOTAL			\$47,858,399			\$54,016,575			\$75,632,607	
RESIDENTIAL (3)										
CUSTOMER CHARGE ENERGY CHARGE	1,463,646 44,142,273	\$24.72 \$0.27120	\$36,175,880 11,971,314	1,467,293 48,224,155	\$24.60 \$0.27011	\$36,095,410 13,025,826	1,467,293 48,224,155	\$32.95 \$0.36738	\$48,347,307 17,716,590	
TOTAL			\$48,147,194			\$49,121,236			\$66,063,897	
RESIDENTIAL										
STAND BY CUSTOMER CHARGE GENERATORS ENERGY CHARGE	12,667 91,495	\$24.69 \$0.15832	\$312,702 14,486	13,842 12,984	\$23.91 \$0.00000	\$330,957 0	13,842 12,984	\$32.95 \$0.29500	\$456,087 3,830	
TOTAL			\$327,188			\$330,957			\$459,918	
RESIDENTIAL HEAT PUMP										
CUSTOMER CHARGE ENERGY CHARGE	24 6,775	\$24.60 \$0.10	\$590 650	24 7,656	\$24.60 \$0.09	\$590 689	24 7,656	\$32.95 \$0.13	\$791 991	
TOTAL			\$1,241			\$1,280			\$1,782	
COMMERCIAL HEAT PUMP										
CUSTOMER CHARGE ENERGY CHARGE	24 5,281	\$45.00 \$0.20	\$1,080 1,035	24 7,956	\$45.00 \$0.03611	\$1,080 287	24 7,956	\$55.00 \$0.28	\$1,320 2,188	
TOTAL			\$2,115			\$1,367			\$3,508	

COST OF SERVICE EXPLANATION: PROVIDE REVENUES CALCULATED AT PRESENT RATES, PRESENT RATES

ADJUSTED FOR GROWTH ONLY FOR THE PROJECTED TEST YEAR, AND FINAL RATES

AS PROPOSED.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

RECAP SCHEDULES:

PAGE 1 OF 5

BILLING PRESENT BILLING PRESENT BILLING PROPOSED RATE SCHEDULE DETERMINANTS RATES REVENUE DETERMINANTS RATES REVENUE DETERMINANTS RATES REVENUE COMMERCIAL STREET LIGHTING CUSTOMER CHARGE 0 \$0.00 \$0 0 \$0.00 \$0 0 \$0.00 \$0 ENERGY CHARGE 485,126 \$0.27513 133,471 538,820 \$0.27513 148,246 538,820 \$0.42500 228,999 TOTAL \$133,471 \$148,246 \$228,999 COMMERCIAL STANDBY GENERATORS CUSTOMER CHARGE 13,608 \$46.12 \$627,615 13,363 \$45.00 \$601,354 13,363 \$55.00 \$734,989 ENERGY CHARGE 523,576 \$0.34801 182,209 586,440 \$0.42315 248,152 586,440 \$0.29500 173,000 TOTAL \$809,824 \$849,506 \$907,988 SMALL GENERAL SERVICE CUSTOMER CHARGE \$45.00 148,052 \$30.65 \$4,537,824 154,012 \$30.60 \$4,712,765 154,012 \$6,930,536 ENERGY CHARGE 9,618,149 \$0.38894 3,740,886 \$0.38897 4,389,352 5,867,967 11,284,551 11,284,551 \$0.52000 TOTAL \$8,278,711 \$9,102,117 \$12,798,503 GENERAL SERVICE (1) CUSTOMER CHARGE 240,172 \$45.06 \$10,822,838 248,213 \$45.00 \$11,169,589 248,213 \$69.00 \$17,126,703 ENERGY CHARGE 96,589,137 30,136,481 \$0.31190 32,144,910 49,984,871 \$0.31201 103,061,591 103,061,591 \$0.48500 TOTAL \$40,959,319 \$43,314,499 \$67,111,575 **GENERAL SERVICE (2)** CUSTOMER CHARGE 97,132 \$82.00 \$129.00 \$12,530,059 90,008 \$82.06 \$7,385,878 \$7,964,844 97,132 ENERGY CHARGE 136,833,123 \$0.26647 36,462,330 149,790,387 \$0.26631 39,890,678 149,790,387 \$0.41500 62,163,011 TOTAL \$43,848,207 \$74,693,070 \$47,855,522

PRESENT RATE STRUCTURE

DOCKET NO.: 20230023-GU

SCHEDULE E-2

SUPPORTING SCHEDULES:	E-1, H-1, Pg. 1
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RECAP SCHEDULES:

TYPE OF DATA SHOWN:

FINAL PROPOSED RATE STRUCTURE

HISTORIC BASE YEAR DATA: 12/31/22

PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

COST OF SERVICE

PRESENT RATES ADJUSTED FOR GROWTH ONLY

	PRES	ENT RATE STRUC	TURE	PRESENT RATES	ADJUSTED FOR	GROWTH ONLY	FINAL PROPOSED RATE STRUCTURE		
RATE SCHEDULE	BILLING DETERMINANTS	PRESENT RATES	REVENUE	BILLING DETERMINANTS	PRESENT RATES	REVENUE	BILLING DETERMINANTS	PROPOSED RATES	REVENUE
GENERAL SERVICE (3)									
CUSTOMER CHARGE ENERGY CHARGE	9,370 75,967,586	\$419.04 \$0.21795	\$3,926,370 16,557,013	10,642 85,641,045	\$420.00 \$0.21781	\$4,469,473 18,653,476	10,642 85,641,045	\$525.00 \$0.35500	\$5,586,84 ⁻ 30,402,57 ⁻
TOTAL			\$20,483,383			\$23,122,949			\$35,989,412
GENERAL SERVICE (4)									
CUSTOMER CHARGE ENERGY CHARGE	1,750 58,694,889	\$670.96 \$0.17785	\$1,174,175 10,438,886	1,704 55,651,416	\$670.00 \$0.17785	\$1,141,680 9,897,604	1,704 55,651,416	\$995.00 \$0.27500	\$1,695,480 15,304,139
TOTAL			\$11,613,061			\$11,039,284			\$16,999,619
GENERAL SERVICE (5)									
CUSTOMER CHARGE ENERGY CHARGE	2,284 162,252,365	\$1,376.07 \$0.12428	\$3,142,950 20,164,318	2,364 168,533,148	\$1,380.00 \$0.11880	\$3,262,320 20,021,738	2,364 168,533,148	\$2,195.00 \$0.18699	\$5,188,980 31,513,721
TOTAL			\$23,307,268			\$23,284,058			\$36,702,701
SMALL INTERRUPTIBLE SERVICE									
CUSTOMER CHARGE ENERGY CHARGE	320 344,574,067	\$1,369.22 \$0.07817	\$438,150 3,484,355	324 44,229,423	\$1,380.00 \$0.07817	\$447,120 3,457,414	324 44,229,423	\$2,550.00 \$0.10963	\$826,200 4,848,872
TOTAL	· · ·		\$3,922,505			\$3,904,534			\$5,675,072

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

COST OF SERVICE EXPLANATION: PROVIDE REVENUES CALCULATED AT PRESENT RATES, PRESENT RATES

ADJUSTED FOR GROWTH ONLY FOR THE PROJECTED TEST YEAR, AND FINAL RATES

AS PROPOSED.

PAGE 3 OF 5

TYPE OF DATA SHOWN:

HISTORIC BASE YEAR DATA: 12/31/22

PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

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SUPPORTING SCHEDULES:	E-1, H-1, Pg. 1
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	PEOPLES GAS SYSTEM, I : 20230023-GU	NC.	ADJUSTED	FOR GROWTH ONE	AS PROPOSED.	DIESTIEA
		PRES	ENT RATE STRUC	TURE	PRESENT RATES	ADJUSTED
RATE SCHEDU	JLE	BILLING DETERMINANTS	PRESENT RATES	REVENUE	BILLING DETERMINANTS	PRESENT RATES
INTERRUPTIE SERVICE	BLE CUSTOMER CHARGE ENERGY CHARGE	171 154,260,772	\$1,502.46 \$0.04106	\$256,920 6,334,403	168 143,092,614	\$1,580 \$0.04(

\$0.01436

15,114,488

\$19,769,344

		PRES	ENT RATE STRUC	TURE	PRESENT RATES ADJUSTED FOR GROWTH ONLY		FINAL PF	FINAL PROPOSED RATE STRUCTURE		
RATE SCHEDU	JLE	BILLING DETERMINANTS	PRESENT RATES	REVENUE	BILLING DETERMINANTS	PRESENT RATES	REVENUE	BILLING DETERMINANTS	PROPOSED RATES	REVENUE
	BLE									
	CUSTOMER CHARGE ENERGY CHARGE	171 154,260,772	\$1,502.46 \$0.04106	\$256,920 6,334,403	168 143,092,614	\$1,580.00 \$0.04050	\$265,440 5,795,251	168 143,092,614	\$2,950.00 \$0.05680	\$495,600 8,127,660
	TOTAL			\$6,591,323			\$6,060,691			\$8,623,260
INTERRUPTIE LARGE VOLU										
LANGE VOLU	CUSTOMER CHARGE ENERGY CHARGE	0 0	\$0.00 \$0.00	\$0 0	0 0	\$0.00 \$0.00	\$0 0	0 0	\$0.00 \$0.00	\$C
	TOTAL			\$0			\$0			\$0
WHOLESALE	1									
	CUSTOMER CHARGE ENERGY CHARGE	132 4,907,054	\$381.82 \$0.13008	\$50,400 638,323	180 2,636,519	\$420.00 \$0.17054	\$75,600 449,632	180 2,636,519	\$695.00 \$0.23917	\$125,100 630,576
	TOTAL			\$688,723			\$525,232			\$755,676
SPECIAL CON	NTRACTS CUSTOMER CHARGE	173	\$26,906.68	\$4,654,856	251	\$0.00	\$0	251	\$0.00	\$(
	COSTOWER CHARGE	173	φ20,900.08	φ+,054,850	201	\$0.00	4 0	201	\$0.00	φι

855,722,006

\$0.03321

28,420,651

\$28,420,651

855,722,006

\$0.03321

ENERGY CHARGE

TOTAL

1,052,334,068

28,420,651

\$28,420,651

N

SCHEDULE E-2

FLORIDA PUBLIC SERVICE COMMISSION

PAGE 4 OF 5

TYPE OF DATA SHOWN:

HISTORIC BASE YEAR DATA: 12/31/22

PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

COST OF SERVICE EXPLANATION: PROVIDE REVENUES CALCULATED AT PRESENT RATES, PRESENT RATES

ADJUSTED FOR GROWTH ONLY FOR THE PROJECTED TEST YEAR, AND FINAL RATES

SCHEDULE E-2

COST OF SERVICE

PAGE 5 OF 5

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. EXPLANATION: PROVIDE REVENUES CALCULATED AT PRESENT RATES, PRESENT RATES ADJUSTED FOR GROWTH ONLY FOR THE PROJECTED TEST YEAR, AND FINAL RATES AS PROPOSED. TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

DOCKET NO.: 20230023-GU

		PRES	ENT RATE STRUC	TURE	PRESENT RATES	ADJUSTED FOR	GROWTH ONLY	FINAL PF	ROPOSED RATE ST	RUCTURE
ATE SCHEDULE		BILLING DETERMINANTS	PRESENT RATES	REVENUE	BILLING DETERMINANTS	PRESENT RATES	REVENUE	BILLING DETERMINANTS	PROPOSED RATES	REVENUE
OFF SYSTEM SA			\$0.00	••		* 2.00	*0	00	* 0.00	
	CUSTOMER CHARGE	60 108,760,160	\$0.00 \$0.04101	\$0 4,460,146	36 50,000,000	\$0.00 \$0.05000	\$0 2,500,000	36 50,000,000	\$0.00 \$0.00000	\$0 0
	TOTAL			\$4,460,146			\$2,500,000			\$0
SUB-TOTAL	Bills Therms	-,,		303,238,185	5,881,503 1,763,915,886		\$327,535,721	5,881,503 1,763,915,886		\$462,791,724
MISCELLANEOUS	S SERVICE REVENUE		_	\$9,809,645		-	\$18,531,299		_	\$22,549,637
TOTAL				\$313,047,830			\$346,067,020			\$485,341,361

SCHEDULE E-3	3	COST STUDY - CONNECTIONS	AND RECONNECTIONS			PAGE 1a OF 10
FLORIDA PUBL	LIC SERVICE COMMISSION	EXPLANATION: PROVIDE THE AMOUNT OF T CONNECTION OF A RESIDE		ie initial		TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22
COMPANY: PE	EOPLES GAS SYSTEM, INC.					WITNESS: K. BRAMLEY
DOCKET NO .:	20230023-GU					
LINE NO.	DESCRIPTION		TIME INVOLVED	RATE PER HOUR	COST	Note
1 CU:	ISTOMER CONTACT Communications - Initial Contact with call center Move-In process and set up CRM data address browse Account Set Up - customer data, pos id, premise data, record ir Requirements - review acct requirements and service information Scheduling - launch scheduler, pick appointment, read turn on s Recap and confirm process, address, email, and contact info Communication - Other Topics Inform the customer direct debit review, budget billing review, e	on requirements cript, record call ahead info/work order notes				
2 INT A	At a rate of \$39.98 per Hour Loaded Cost FERNAL CONTACTS & PROCESSING A customers request for same day service or any special reque before the order is scheduled. Any same day service order is ar contacts the Dispatcher as needed to assist with completing the order researched.	ssigned to the technician by the Dispatcher. Technician	8.56 minutes	\$39.98	\$5.70	
3 CU	At a rate of \$40.22 per Hour Loaded Cost ISTOMER CONTACT: Operations Technician reviews service order and special instructions. As re dispatching. Discusses en route travel and any special access i		0.18 minutes	\$40.22	\$0.12	
	At a rate of \$43.20 per Hour Loaded Cost		3.00 minutes	\$43.20	\$2.16	

SUPPORTING SCHEDULES:

			RAIEPER		
LINE NO.	DESCRIPTION	TIME INVOLVED	HOUR	COST	
4 C A B		23.12 46.30			
	At a rate of \$43.20 per Hour Loaded Cost	69.42 minutes	\$43.20	\$49.98	
5 N	IATERIALS AND SUPPLIES: Meter Valve Grease Grey Paint Leak Detection Soap Yellow Meter Sticker Swivels Nuts Rubber Washers Test-T, flare, and flare cap			\$0.45 \$0.99 \$0.12 \$0.02 \$0.17 \$0.46 \$0.01 \$3.07	
6 C A B				\$7.56	
7 A	DMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$4.97/hour.			\$5.75	
8 C	UTSIDE CONTRACTOR COST			\$0.61	
8 C)THER (EXPLAIN)				
9 T	OTAL COST OF CONNECTING INITIAL SERVICE		-	\$77.18	
10 IN	ICREMENTAL COST FOR LIGHTING ADDITIONAL UNITS AT SAME PREMISE			\$33.34	

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

SCHEDULE E-3

EXPLANATION: PROVIDE THE AMOUNT OF TIME AND THE COST FOR THE INITIAL CONNECTION OF A RESIDENTIAL CUSTOMER

RATE PER

COST STUDY - CONNECTIONS AND RECONNECTIONS

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: K. BRAMLEY

PAGE 1b OF 10

RECAP SCHEDULES:

SCHEDULE E-3		COST STUDY - CONNECTIONS AND RECONNECTIONS		PAGE 2a O	F 10
	IC SERVICE COMMISSION OPLES GAS SYSTEM, INC.	EXPLANATION: PROVIDE THE AMOUNT OF TIME AND THE COST FOR THE INITIAL CONNECTION OF A COMMERCIAL CUSTOMER		HISTORIC	ATA SHOWN: BASE YEAR DATA: 12/31/22 K. BRAMLEY
DOCKET NO .: 2	20230023-GU				
LINE NO.	DESCRIPTION		TIME INVOLVED	RATE PER HOUR	COST
1 CUS	STOMER CONTACT				
а	a When a commercial customer calls in for se At a rate of \$39.98 per Hour Loaded Cost fo	ervice and meter is off, the call center researches account and forwards customer	3.01 minutes	\$39.98	\$2.01
b	0	s new customer data, service and billing info, appliance and load data and	20.00 minutes	\$31.25	\$10.42
с	c Sends GSA to customer electronically for sig	ment with information and relays costs, payment options etc to the customer. gnature. Generates new customer record in CRM system	10.00 minutes	\$31.25	\$5.21
	At a rate of \$31.25 per Hour Loaded Cost fo	rb&c			
2 INTE	the field. A customers request for same day service of the order is scheduled. Any same day service the order is scheduled.	vice Agreement by Dispatcher to start account and generate the turn on order for or any special request from the customer generates a call to the Dispatcher before ce order is assigned to the technician by the Dispatcher. Technician contacts the the requested call before dispatching or if he needs the order researched.	10.00 minutes	\$40.22	\$6.70
		if there are special instructions (ladder needed, two man job, high pressure, ts Dispatcher if they need to assist with completing the requested call before hed	0.64 minutes	\$40.22	\$0.43
	At a rate of \$40.22 per Hour Loaded Cost				
3 CUS	STOMER CONTACT: Operations				
		al instructions. As requested , the technician contacts the customer before ny special access instructions with customer.			
	At a rate of \$48.00 per Hour Loaded Cost		3.00 minutes	\$48.00	\$2.40

SCHEDULE E-3			COST STUDY - CONNECTIONS AND RECONNECTIONS		PAGE 2b OF 10			
			EXPLANATION: PROVIDE THE AMOUNT OF TIME AND THE COST FOR THE INITIAL CONNECTION OF A COMMERCIAL CUSTOMER		HISTORIC	TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31		
MPAN	Y: PEOI	PLES GAS SYSTEM, INC.				WITNESS: K. BRAMLEY		
CKET	NO.: 20	230023-GU						
					RATE			
					PER	0007		
NE NO		DESCRIPTION		TIME INVOLVED	HOUR	COST		
4	CONIN	NECTION AT SITE:						
4	A	One way travel time		24.18				
		Check customer information. contact customer at site, identify meter by meter number, reschedule, cancel or confirm that we could not get in. Locate& turn off all appliances of the condition of the meter, regulator, riser and fittings. For existing meter sets, check the properly. Record Meter Reading. Check for leakage. If leak found - if possible isolate the leave gas on. If not possible leave gas off. Verify test dial movement, verify odor and be the set of the	or pilots. For existing meter sets, check hat meter and regulator are operating ne leak and disconnect appliance and					
	в	operation or red tag if unsafe, provide information to customer, enter remarks and com		56.91				
	С	Perform meter set maintenance as needed						
	D E	Replace meter as needed Replace regulator as needed	Less than 1%					
	F	Replace index as needed	Less than 1%					
	G	If needed follow minor repair procedures	Less than 1%					
		At a rate of \$48.00 per Hour Loaded Cost		81.09 minutes	\$48.00	\$64.87		
5	MATE	RIALS AND SUPPLIES:						
		Meter Valve Grease				\$0.45		
		Grey Paint Leak Detection Soap				\$0.99 \$0.12		
		Yellow Meter Sticker				\$0.02		
		Swivels				\$0.24		
		Nuts				\$0.46		
		Rubber Washers				\$0.02		
		Test-T, flare, flare cap				\$3.07		
6		RHEADS:						
	A	Insurance and employees benefits are included in hourly rates for each function.				\$8.83		
	В	Transportation clearing rate at average \$6.53/hour, applied to total time charged to job				\$8.83		
7	ADMI	NISTRATION/SUPERVISION						
		Allocation of administrative and supervisory payroll applied to total time charged to job	at a rate of \$0.26/hour.			\$0.35		
8	OUTS	IDE CONTRACTOR COST				-\$0.05		
8	OTHE	R: (EXPLAIN)				\$0.00		
9	ΤΟΤΑ	L COST OF CONNECTING INITIAL SERVICE				\$106.53		
10	INCR	EMENTAL COST FOR LIGHTING ADDITIONAL UNITS AT SAME PREMISE				\$45.53		
						<u></u>		

SCHEDULE E	E-3	COST STUDY - CONNECTIONS AND RECONNECTIONS - RESIDENTIAL AFTER DISCONNECTION	ON FOR CAUSE		PAGE 3a OF 10
	BLIC SERVICE COMMISSION PEOPLES GAS SYSTEM, INC.	EXPLANATION: PROVIDE THE AMOUNT OF TIME AND THE COST FOR THE RECONNECTION OF A RESIDENTIAL CUSTOMER AFTER DISCONNECTION FOR CAUSE			TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: K. BRAMLEY
DOCKET NO	: 20230023-GU				
LINE NO.	DESCRIPTION	TIME INVOLVED	RATE PER HOUR	COST	
1	CUSTOMER CONTACT Communications - Initial Contact with call center Requirements - review acct requirements and service Confirm Payment - place IR on account schedule Recap - process, address Schedule reconnect in Web IC, reads disclaimers At a rate of \$39.98 per Hour Loaded Cost	information requirements scheduling 7.68 minutes	\$39.98	\$5.12	2
2	before the order is scheduled. Any same day service contacts the Dispatcher as needed to assist with con researched.	cial request from the customer generates a call to the Dispatcher order is assigned to the technician by the Dispatcher. Technician pleting the requested call before dispatching or if he needs the order			_
	At a rate of \$40.22 per Hour Loaded Cost	0.72 minutes	\$40.22	\$0.48	8
3	CUSTOMER CONTACT: Operations Technician reviews service order and special instruct At a rate of \$43.20 per Hour Loaded Cost	ons. As requested , the technician contacts the customer before 3.00 minutes	\$43.20	\$2.16	6

	BLIC SERVICE COMMISSION	EXPLANATION: PROVIDE THE AMOUNT OF TIME AND THE COS RECONNECTION OF A RESIDENTIAL CUSTOMER AFTER DISCO			TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12
COMPANY:	PEOPLES GAS SYSTEM, INC.	FOR CAUSE			WITNESS: K. BRAMLEY
OCKET NO	.: 20230023-GU				
LINE NO	DESCRIPTION		TIME INVOLVED	RATE PER HOUR	COST
4	CONNECTION AT SITE:				
4			22.65		
	A One way travel time B Check sustance information contact sustance		22.05		
	or reschedule, cancel or confirm that we could meter, regulator, riser and fittings. Check that leakage. If leak found - if possible isolate the	r at site, identify meter by meter number. Determine if job can be completed I not get in. Locate& turn off all appliances or pilots. Check the condition of the meter and regulator are operating properly. Record Meter Reading. Check for eak and disconnect appliance and leave gas on. If not possible leave gas off. ng pressure, place equipment into operation or red tag if unsafe, provide			
	information to customer leave at your service	booklet, enter remarks and complete order.	45.09		
	E Replace regulator as needed	Less than 1%			
	F Replace index as needed	Less than 1%			
	G As needed follow minor repair procedures	Less than 1%			
	At a rate of \$43.20 per Hour Loaded Cost		67.74 minutes	\$43.20	\$48.77
5	MATERIALS AND SUPPLIES:				
	Meter Valve Grease				\$0.45
	Grey Paint				\$0.99
	Leak Detection Soap				\$0.12
	Yellow Meter Sticker				\$0.02
	Swivels				\$0.17
	Nuts				\$0.46
	Rubber Washers				\$0.01
	Test-T, flare, and flare cap				\$3.07
6	OVERHEADS:				
	A Insurance and employees benefits are include	d in hourly rates for each function.			
	B Transportation clearing rate at average \$6.53	hour, applied to total time charged to job.			\$5.31
7	ADMINISTRATION/SUPERVISION				
	Allocation of administrative and supervisory p	ayroll applied to total time charged to job at a rate of \$2.31/hour.			\$2.61
8	OUTSIDE CONTRACTOR COST				\$0.88
9	OTHER: (EXPLAIN)				
	Cost of disconnection for cause (see page 5 of	f 10)			\$32.45
10	TOTAL COST OF RECONNECTING SERVICE AFT	ER DISCONNECTION FOR CAUSE:		-	\$103.07
11	INCREMENTAL COST FOR LIGHTING ADDITION				\$32.46

COST STUDY - CONNECTIONS AND RECONNECTIONS - RESIDENTIAL AFTER DISCONNECTION FOR CAUSE

SUPPORTING SCHEDULES:

SCHEDULE E-3

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PAGE 3b OF 10

SCHEDULE	E E-3	COST STUDY - CONNECTIONS AND RECONNECTIONS - COMMERCIAL AF	TER DISCONNECTION F	OR CAUSE		PAGE 4a OF 10		
FLORIDA P	UBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE THE AMOUNT OF TIME AND TH				TYPE OF DATA SHOWN:		
COMPANY:	PEOPLES GAS SYSTEM, INC.	RECONNECTION OF A COMMERCIAL CUSTOMER AFTEF FOR CAUSE	R DISCONNECTION			HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: K. BRAMLEY		
DOCKET N	O.: 20230023-GU							
LINE NO.	DESCRIPTION		TIME INVOLVED	HOUR	COST			
1	CUSTOMER CONTACT: At Regional Call Center							
	Communications - Initial Contact with call center							
	Address browse							
	Requirements - review acct requirements and service information	1						
	Confirm payment - place IR on account schedule reconnect with disclaimers	Web IC, read						
	Recap - process, address							
	At a rate of \$39.98 per Hour Loaded Cost		7.24 minutes	39.98	\$4.82			
2	INTERNAL CONTACTS & PROCESSING							
		t from the customer generates a call to the Dispatcher before the order is cian by the Dispatcher. Technician contacts the work coordinator as need to assist ds the order researched.						
	At a rate of \$40.22 per Hour Loaded Cost		0.72 minutes	40.22	\$0.48			
3	CUSTOMER CONTACT: Operations Technician reviews service order and special instructions. As req the customer the technician will determine whether to Dispatch, F	uested , the technician contacts the customer before dispatching. After contacting						
	At a rate of \$48.00 per Hour Loaded Cost		3.00 minutes	48.00	\$2.40			

COMPARING REPORTING TO ACCOMMENDATION OF ACCOMM	JLE E-3 COST STUDY - CONNECTIONS AND RECONNECTIONS - COMMERCIAL AFTER DISCONNECTION FOR CAUSE			
A One way taxed line 22.3 B One way taxed line 22.3 Check customer information, contact customer at sile, identify meter sumeer, check the condition of the meter, regulator, riser and fittings, i.e. consump meter site, check the condition of the meter, regulator, riser and fittings, i.e. consump meter site, check the condition of the meter, regulator, riser and fittings, i.e. consump meter site, check the condition of the meter, regulator, riser and fittings, i.e. consump meter site, check the condition of the meter, regulator, riser and complete or consump meter site, check the condition of the meter, regulator, riser and complete or construction operation or red tag furenase, provide information to customer leave at your service booklet, enter remarks and complete or toperation properties. Provide information to customer leave at your service booklet, enter remarks and complete or does. 2.2.3 A needed toflow mine meter set maintenance as needed Less than 1% B Replace index as meeded Less than 1% MatterNaLS AND SUPPLES: Mater Yabe Grasse MatterNaLS AND SUPPLES: Meter Yabe Grasse Mater Yabe Grasse Rate cash function in the second to be an endoted in houring inter of a polytic or activation at the second to be an endoted in houring inter sets, check the function. A nate of \$48.00 per four Loaded Cost 74.33 minut Mater Yabe Grasse Rate of \$48.00 per four Loaded Cost 74.33 minut Mater Yabe Grasse Rate of \$48.00 per four Loaded Cost 75.33 minut	DA PUBLIC SERVICE COMMISSION EXPLANATION: PROVIDE THE AMOUNT OF TIME AND THE COST FOR THE RECONNECTION OF A COMMERCIAL CUSTOMER AFTER DISCONNECTION			
A One way travel time 22.3 B Check customer information, contact customer at site, identify mater by meter number. Determine if job can be completed or reschedule, cancel or or provide information in the web and information appliance and leave gas on. If not possible leave gas of Varify test due movement, verify odor and billing pressure, jace are equipment. Into operation or red tag if unsafe, provide information to customer leave at your service booklet, enter remarks and complete order. 22.3 C Perform meter set maintenance as needed Ess than 1% B Replace meter as needed Less than 1% C As needed follow minor repair procedures Less than 1% H Heak cannot be solated, install outlet valve with test-T and Union, discormect Insuficient statistical data to support calculation at this time house gas on. If not possible biole were gas on. A rate of \$48.00 per Hour Loaded Cost 74.33 minu 5 MATERIALS AND SUPPLIES: Mether Valve Grasse Grasp Paint Lask Detection Soap Yellow Beer Staker Yellow Beer Staker Staker Yellow Beer Staker Nater Austor and employees benefits are included in houry rates for each function. B Transportation clearing rate at average \$8.53hour, applied to total time charged to job at a rate of \$0.13hour. 6 OVERHEADS:		WIT	NESS: K. BRAMLEY	
 Check outsomer information, contract customer at site, identify meter number. Determine if job can be confision of the meter requirator, requirator,				
0 Replace meter as needed Less than 1% 2 Replace index as needed Less than 1% 4 Telepide index as needed Less than 1% 5 As needed follow minor repair procedures Less than 1% 1 Heak cannot be isothed, install outlet valve with test-T and Union, disconnect Less than 1% 2 At a rate of \$48.00 per Hour Loaded Cost 74.33 minu 3 MATERIALS AND SUPPLIES: (regression Soap Yealow Meter States" 4 a rate of \$48.00 per Hour Loaded Cost 74.33 minu 5 MATERIALS AND SUPPLIES: (regression Soap Yealow Meter States" 4 Insurance and employees benefits are included in hourly rates for each function. Test-T, flare, flare cap 6 OVERHEADS: (A insurance and employees benefits are included in hourly rates for each function. Test-T, flare, flare cap 7 ADMINISTRATIONSUPERVISION 				
R Replace regulator as needed Less than 1% Less than 1% Less than 1% R As needed follow minor repair procedures If the accannot be located, install outer value with test-T and Union, disconnect At a rate of \$48.00 per Hour Loaded Cost Less than 1% Less than 1% R MATERIALS AND SUPPLIES: Meter Value Grease Test-T, flare, flare cap Takes that is the support calculation at this time Leak Detection Scap Yellow Meter Stater Nuts Takes that is the support calculation at this time Leak Detection Scap Yellow Meter Stater Nuts Takes that is the support calculation at this time Leak Detection Scap Yellow Meter Stater Nuts R DVERHEADS: A Insurance and employees benefits are included in hourly rates for each function. B Takes, flare cap A Insurance and employees benefits are included to total time charged to job at a rate of \$0.13/hour. State Stater State Stater Nuts A DMINISTRATION/SUPERVISION Alocation of administrative and suppervisory payroll applied to total time charged to job at a rate of \$0.13/hour. State of \$0.13/hour. G OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) Cost of disconnection for cause (see page 5 of 10) 10 TOTH COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE State				
P Replace index as needed Less than 1% C As needed follow minor repair procedures houseline and cap. Leave gas on. Less than 1% insuficient statistical data to support calculation at this time houseline and cap. Leave gas on. 74.33 minu A A a rate of \$48.00 per Hour Loaded Cost 74.33 minu MATERALS AND SUPPLIES: Meter Valve Grease Grey Pairt Gene ADe websites: Grey Pairt Less than 1% insuficient statistical data to support calculation at this time house is based on the observe table. 74.33 minu MATERALS AND SUPPLIES: Meter Valve Grease Grey Pairt Leas Detection Scap 74.33 minu Meter Valve Grease Grey Pairt Leas Detection Scap Yeint Yeint Visit Replace and employees benefits are included in houry rates for each function. Tansportation clearing rate at average \$6.53 hour, applied to total time charged to job. ADININSTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job. Image: Contractor Cost Image: Contractor Cost Cost Cost Cost Cost Cost Cost Cost				
F Replace index as needed Less than 1% G A sneeded follow minor repair procedures houseline and cap. Leave gas on. Less than 1% H Heak cannot be isolated, and cap. Leave gas on. 74.33 minutor A tarate of \$48.00 per Hour Loaded Cost 74.33 minutor MATERIALS AND SUPPLIES: Meter Valve Grasse Gray Paint Leak Detection Scap You's Representation and processes and the second state of \$48.00 per Hour Loaded Cost 74.33 minutor Mater Valve Grasse Gray Paint Leak Detection Scap You's Representation cleaning rate at average \$6.53 hour, applied to total time charged to job. Test-T, flare, flare cap Motor VERHEADS: Nuts Nuts Nuts Nuts Nuts Nuts Nuts Nuts				
Image:				
 MATERIALS AND SUPPLIES: Meter Valve Grease Grey Paint Leak Detection Scap Yellow Meter Sticker Swivels Nuts Rubber Washers Test-T, flare, flare cap OVERHEADS: A Insurance and employees benefits are included in hourly rates for each function. B Transportation clearing rate at average \$6.53/hour, applied to total time charged to job. ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. OUTSIDE CONTRACTOR COST OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE: 				
 Meter Valve Grease Grey Paint Leak Detection Soap Yellow Meter Sticker Swivels Nuts Rubber Washers Test-T, flare, flare cap OVERHEADS: A Insurance and employees benefits are included in hourly rates for each function. B Transportation clearing rate at average \$6.53/hour, applied to total time charged to job. ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. OUTSIDE CONTRACTOR COST OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE: 	3 minutes 4	18.00 \$59.46		
 Grey Paint Leak Detection Soap Yellow Meter Sticker Swivels Nuts Rubber Washers Test-T, flare, flare cap OVERHEADS: A Insurance and employees benefits are included in hourly rates for each function. Transportation clearing rate at average \$6.53/hour, applied to total time charged to job. Transportation clearing rate at average \$6.53/hour, applied to total time charged to job at a rate of \$0.13/hour. OUTSIDE CONTRACTOR COST OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE: 				
 Leak Detection Soap Yellow Meter Sticker Swivels Nuts Rubber Washers Test-T, flare, flare cap OVERHEADS: A insurance and employees benefits are included in hourly rates for each function. B Transportation clearing rate at average \$6.53/hour, applied to total time charged to job. 7 ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. 8 OUTSIDE CONTRACTOR COST OTHER: (EXPLAIN)		\$0.45		
 Yellow Meter Sticker Swivels Nuts Rubber Washers Test-T, flare, flare cap OVERHEADS: A Insurance and employees benefits are included in hourly rates for each function. Transportation clearing rate at average \$6.53/hour, applied to total time charged to job. ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. OUTSIDE CONTRACTOR COST OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE: 		\$0.99		
 Swivels Nuts Rubber Washers Test-T, flare, flare cap OVERHEADS: A Insurance and employees benefits are included in hourly rates for each function. Transportation clearing rate at average \$6.53/hour, applied to total time charged to job. ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. OUTSIDE CONTRACTOR COST OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE: 		\$0.12		
Nuts Rubber Washers Test-T, flare, flare cap 6 OVERHEADS: A Insurance and employees benefits are included in hourly rates for each function. B Transportation clearing rate at average \$6.53/hour, applied to total time charged to job. 7 ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. 8 OUTSIDE CONTRACTOR COST 9 OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) 10 TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE:		\$0.02		
Rubber Washers Test-T, flare, flare cap 6 OVERHEADS: A Insurance and employees benefits are included in hourly rates for each function. B Transportation clearing rate at average \$6.53/hour, applied to total time charged to job. 7 ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. 8 OUTSIDE CONTRACTOR COST 9 OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) 10 TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE:		\$0.46		
 Test-T, flare, flare cap OVERHEADS: A Insurance and employees benefits are included in hourly rates for each function. B Transportation clearing rate at average \$6.53/hour, applied to total time charged to job. ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. OUTSIDE CONTRACTOR COST OTHER: (EXPLAIN)		\$0.24		
 6 OVERHEADS: A Insurance and employees benefits are included in hourly rates for each function. B Transportation clearing rate at average \$6.53/hour, applied to total time charged to job. 7 ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. 8 OUTSIDE CONTRACTOR COST 9 OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) 10 TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE: 		\$0.02		
 A Insurance and employees benefits are included in hourly rates for each function. B Transportation clearing rate at average \$6.53/hour, applied to total time charged to job. ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. OUTSIDE CONTRACTOR COST OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE: 		\$3.07		
 B Transportation clearing rate at average \$6.53/hour, applied to total time charged to job. ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. OUTSIDE CONTRACTOR COST OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE: 				
 ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. OUTSIDE CONTRACTOR COST OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE: 				
Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. OUTSIDE CONTRACTOR COST OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE:		\$8.09		
Allocation of administrative and supervisory payroll applied to total time charged to job at a rate of \$0.13/hour. OUTSIDE CONTRACTOR COST OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE:				
 9 OTHER: (EXPLAIN) Cost of disconnection for cause (see page 5 of 10) 10 TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE: 		\$0.16		
10 TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE:		\$0.00		
10 TOTAL COST OF RECONNECTING SERVICE AFTER DISCONNECTION FOR CAUSE:				
		\$32.45		
		\$113.24		
11 INCREMENTAL COST FOR LIGHTING ADDITIONAL UNITS AT SAME PREMISE		\$41.64		
SUPPORTING SCHEDULES:			RECAP SCHEDULES:	

SCHEDULE E-3 COST STUDY - CONNECTIONS AND RECONNECTIONS - COST OF TEMPORARY DISCONNECT AT CUSTOMER REQUEST				EQUEST	PAGE 5a OF 10	
	FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: PROVIDE THE COST OF TEMPORARILY DISCONNECTING SERVICE COMPANY: PEOPLES GAS SYSTEM, INC. AT CUSTOMER'S REQUEST OR FOR CAUSE					TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: K. BRAMLEY
DOCKET N	IO.: 20230023-GU					
LINE NO.	DESCRIPTION		TIME INVOLVED	RATE PER HOUR	COST	
1	CUSTOMER CONTACT: Customer Requ Communications - Initial Contac Address browse Requirements - review acct requ Scheduling - CRM Recap - process , address					
	At a rate of \$39.98 per Hour Loa	ded Cost	6.32 minutes	39.98	\$0.42	
2	COLLECTIONS ACTIVITY IN SUPPORT	OF TERMINATION FOR CAUSE				
	Dispatcher - Monitor PCAD Dur	ning screens and dispatch cut order to a technician.	1.00			
	At a rate of \$40.22 per Hour Loa	ded Cost	1.00 minutes	40.22	\$0.67	
3	INTERNAL CONTACTS & PROCESSING					
	Dispatcher before the order is se	ay service or any special request from the customer generates a call to the cheduled. Any same day service order is assigned to the technician by the the dispatch as need to assist with completing the requested call before der researched.	e			
	At a rate of \$40.22 per Hour Loa	ded Cost	0.36 minutes	40.22	\$0.00	

SCHEDULE E-3 COST STUDY - CONNECTIONS AND RECONNECTIONS - COST OF TEMPORARY DISCONNECT AT CUSTOMER REQUEST						PAGE 5b OF 10	
		ERVICE COMMISSION ES GAS SYSTEM, INC.	EXPLANATION: PROVIDE THE COST OF TEMPORARILY DISI AT CUSTOMER'S REQUEST OR FOR CAL				TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: K. BRAMLEY
OCKET NO	0.: 2023	30023-GU					
LINE NO.		DESCRIPTION		TIME INVOLVED	RATE PER HOUR	COST	
4	CONNE	CTION AT SITE:					
	A B		ntify meter by meter number. Determine if job can be completed or reschedule, not get in. Take meter reading, shut off service valve and lock the meter. Install blind arks and complete order	17.23 8.02			
		At a rate of \$43.20 per Hour Load	ded Cost	25.25 minutes	43.20	\$18.18	
5	MATERI	IALS AND SUPPLIES:					
		Tags/Locks				\$1.42	
6	OVERHI A		ts are included in hourly rates for each function.				
	В	Transportation clearing rate at av	verage \$6.53/hour, applied to total time charged to job.			\$2.75	
7	ADMINI	STRATION/SUPERVISION					
		Allocation of administrative and s	supervisory payroll applied to total time charged to job at a rate of \$6.10/hour.			\$2.57	
8	OUTSID	DE CONTRACTOR COST				\$6.44	
9	OTHER:	: (EXPLAIN)					
10	TOTAL	COST OF DISCONNECTING SER	RVICE:		-	\$32.45	

FLORIDA PUBLIC SERVICE COMMISSION EXP			INISTRATIVE COST FOR OPENING AN ACCOU	NT WHEN METER IS LEF	T ON		PAGE 6 OF 10
			ANATION: PROVIDE THE ADMINISTRATIVE COS IGES WHEN METER HAS BEEN LEFT ON (METE				TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: K. BRAMLEY
DOCKET	NO.: 20230023-GU						
LINE NO.		DESCRIPTION		TIME INVOLVED	RATE PER HOUR	COST	
1	CUSTOMER CONTACT: /	Communications - Initial Contact with call center Move-In process and set up CRM data address browse Account Set Up - customer data, pos id, premise data, intercati Requirements - review acct requirements and service informati Scheduling - launch scheduler, pick appointment, read turn on Recap and Confirm - process, address, email, and contact info Communication - Other Topics Inform the customer direct debit review, budget billing review, e At a rate of \$39.98 per Hour Loaded Cost	ion requirements script 9-bill options, web option - pay line Determine if job can be	8.24 minutes 20.85 6.06	\$39.98	\$5.4	9
		At a rate of \$43.20 per Hour Loaded Cost		26.91 minutes	\$43.20	\$19.38	3
3	MATERIALS AND SUPPL	IES:					
4	OVERHEADS:	A Insurance and employees benefits are included in hourly rates	for each function.				
		B Transportation clearing rate at average \$6.53/hour, applied to t	total time charged to job.			\$2.93	3
5	ADMINISTRATION/SUPE	RVISION Allocation of administrative and supervisory payroll applied to to	otal time charged to job at a rate of \$11.18/hour.			\$5.01	1
6	OTHER:	(EXPLAIN)					
7	TOTAL COST TO PROVI	DE THE ADMINISTRATIVE FOR NAME CHANGES WHEN METER	HAS BEEN LEFT ON (METER READ ONLY)		-	\$32.81	<u>ī</u>

SCHEDUL	LE E-3 CO	DST STUDY - TRIP/COLLECTION AT CUSTOME	PAGE 7 OF 1	0			
COMPAN	PUBLIC SERVICE COMMISSION EXPLANAT Y: PEOPLES GAS SYSTEM, INC. NO.: 20230023-GU	TION: PROVIDE THE COST OF PROVIDING FI OR BILL COLLECTION AT CUSTOMEI		RMINATION	TYPE OF DA HISTORIC B/ WITNESS: K	ASE YEAR DATA: 12	2/31/22
DOCKET	NU 20230023-GU	BILL COLLECTION A				INATION NOTICE	
LINE NO	DESCRIPTION	TIME INVOLVED	HOUR	COST	TIME INVOLVED	HOUR	COST
1	COLLECTIONS ACTIVITY IN SUPPORT OF TERMINATION FOR CAUSE Dispatcher - Monitor PCAD Dunning screens and dispatch cut order to a technician.				1.00		
	At a rate of \$40.22 per Hour Loaded Cost	0.00 minutes	40.22	\$0.00	1.00 minutes	40.22	\$0.67
2	WORK PERFORMED AT SITE: A One way travel time	0.00			16.66		
	Knock on door, inform customer of disconnection and provide 2 day notice, if no one a customer premise, hang Final Termination Notice door hanger on customer door. At a rate of \$40.83 per Hour Loaded Cost	at 0.00 0.00 minutes	40.83	\$0.00	7.75 24.41 minutes	40.83	\$16.61
3	MATERIAL AND SUPPLIES: Final Termination Notice door hanger			\$0.00			\$0.03
4	OVERHEADS: A Insurance and employees benefits are included in hourly rates for each function.						
	B Transportation clearing rate at average \$6.53/hour, applied to total time charged to job	b.		\$0.00			\$2.66
5	ADMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total time charged to jot	b at a rate of \$5.65/hour.		\$0.00			\$2.30
6	OUTSIDE CONTRACTOR COST						\$6.44
7	TOTAL COST OF FINAL TERMINATION NOTICE OR COLLECTING BILL		_	\$0.00		_	\$28.71

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SCHEDULE E	E-3	COST STUDY - FAILED TRIP CHARGE			PAGE 8 OF 10
FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.		A FAILED TRIP AND RESCHEDULING OF FAILED TRIP			TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: K. BRAMLEY
OCKET NO	: 20230023-GU				
LINE NO.	DESCRIPTION		TIME INVOLVED	RATE PER HOUR	COST
<u>_INE NO.</u>	BEGORI HON			noon	0001
1 C	USTOMER CONTACT Communications - Initial Contact with call center Address browse Generate Servie Notification for Tech to return to address to attemp Re-read disclaimer/advise of fees	it work again			
	At a rate of \$39.98 per Hour Loaded Cost		7.00 minutes	39.98	\$4.66
2 IN	is scheduled. Any same day service order is assigned to the techni to assist with completing the requested call before dispatching or if	om the customer generates a call to the Dispatcher before the order cian by the Dispatcher. Technician contacts the Dispatcher as needed ne needs the order researched.			
	At a rate of \$40.22 per Hour Loaded Cost		0.30 minutes	40.22	0.20
3 C	USTOMER CONTACT: Operations Technician reviews service order and special instructions. As reque	sted , the technician contacts the customer before dispatching.			
	At a rate of \$40.83 per Hour Loaded Cost		3.00 minutes	40.83	\$2.04
4 C	ONNECTION AT SITE:				
А	One way travel time		17.07		
В	Wait for customer to arrive, check customer information. Attempt to	contact customer at site, identify meter by meter number. Leave a door hanger.	16.50		
	At a rate of \$40.83 per Hour Loaded Cost		33.57 minutes	40.83	\$11.23
5 N	IATERIALS AND SUPPLIES: "Sorry I Missed" You Door Hanger				\$0.03
6 C A	VERHEADS: Insurance and employees benefits are included in hourly rates for e	ach function.			
В	Transportation clearing rate at average \$6.53/hour, applied to total	ime charged to job.			\$3.65
7 A	DMINISTRATION/SUPERVISION Allocation of administrative and supervisory payroll applied to total t	ime charged to job at a rate of \$4.13/hour.			\$2.31
8 Т	OTAL COST OF FAILED TRIP AND RESCHEDULING			-	\$24.13

SCHEDULE	E-3	COST STUDY - NCTS SERVICE TERMINATION				PAGE 9 OF 10	
	DRIDA PUBLIC SERVICE COMMISSION EXPLANATION: PROVIDE THE AMOUNT OF TIME AND THE COST FOR TO BE DROPPED BY POOL MANAGER FOR NON-PAYMENT AND MPANY: PEOPLES GAS SYSTEM, INC. RETURNED TO SYSTEM SUPPLY SALES GAS SERVICE			TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA WITNESS: K. BRAMLEY	A: 12/31/22		
DOCKET NO	D.: 20230023-GU						
LINE NO.	DESCRIPTION		TIME INVOLVED		E PER)UR	COST	
1 1	POOL MANAGER CONTACT: NCTS Administrator - Pool Manager provides notice of cu termination to NCTS Administrator. Notice includes nota affidavit and proof of customer delinquency and Pool Man efforts. NCTS Administrator reviews affidavit and docum verifies customers Pool Manager and researches custom meter status and billing records on SAP at an average ra per hour plus fringe.	rized nager's collection entation, er's account,	<u>15_</u> minutes	\$	62.28	\$ 15.57	
2	RETURN CUSTOMER TO SYSTEM SUPPLY (PGA) SERVICE: Commercial Billing Analyst verifies customer account dat						
	customer and effective date at an average rate of \$32.77	per hour.	10 minutes	\$	47.14	\$ 7.86	
	NCTS Administrator synchronizes Gas Management Sy PGA and including the effective date for the transition at a	an average rate of \$45.46 per hour.	10 minutes	\$	62.28	\$ 10.38	
	NCTS Administrator receives call from customer to discu per hour.	ss customer alternatives at an average rate of \$45.46	8 minutes	\$	62.28	\$ 4.15	
3	OVERHEADS: Insurance and employees benefits are included in hourly	rates for each function.				\$0.00	
4	SUPERVISION/ADMINISTRATION: Allocation of administrative and supervisory payroll applie	ed to total time charged to job.				\$ 20.73	
5	TOTAL COST OF TERMINATING TRANSPORTATION SERVICE					\$ 58.69	

SCHEDULE E-3		COST STUDY - ITS ADMINISTRATION FEE		PAGE 10 OF 10
FLORIDA PUBLIC SERVICE COMMISS	SION	EXPLANATION: PROVIDE THE COST FOR THE ITS ADMINISTRATION CHARGE		TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22
COMPANY: PEOPLES GAS SYSTEM,	INC.			WITNESS: K. BRAMLEY
DOCKET NO.: 20230023-GU				
LINE NO.	DESCRIPTION	MONTHLY FIXED COMPONENT		
1	Costs:	Employee Expenses:	\$ 301,142.78	
		Telemetry & O&M expense	\$ 515,061.32	
		Software maintenance agreement	\$ 273,124.46	_
			\$ 1,089,328.56	
		w/ reg fee and bad debt	\$ 1,099,689.16	
2	Allocation:			
2	Allocation	Number of ITS meters	353	
		Annual cost per meter	\$ 3,115.27	
		Billing factor	\$ 259.61	=

SCHEDULE E-4 FLORIDA PUBLIC SERVICE COMMISSION

DA PUBLIC SERVICE COMINISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

SYSTEM MONTHLY SALES (THERMS) YEARS ENDED - 2019 - 2024 PROJECTED MONTH 2019 * 2020 * 2021 * 2022 * Line No. 2024 * JANUARY 165,934,514 178,481,332 184,507,386 179,607,501 149,964,714 1 2 FEBRUARY 148,274,930 172,115,075 157,061,830 160,315,991 136,004,448 3 MARCH 157,920,529 173,245,309 166,140,117 155,103,816 145,429,879 4 APRIL 158,836,282 153,545,042 159,806,580 148,548,665 144,741,235 5 MAY 169,575,409 157,925,928 153,672,529 163,824,513 146,982,960 6 JUNE 145,133,082 162,868,292 151,027,796 160,709,805 148,885,123 7 JULY 154,736,134 165,391,520 161,942,871 163,536,362 152,424,919 8 AUGUST 153,210,264 163,924,609 159,170,523 162,311,954 145,591,121 9 SEPTEMBER 151,286,882 157,994,325 146,306,880 134,755,770 137,753,736 10 OCTOBER 173,130,720 160,037,003 151,527,801 144,879,012 139,449,624 11 NOVEMBER 146,377,430 160,328,813 147,438,643 147,655,521 125,374,995 12 DECEMBER 160,634,410 176,224,832 150,918,511 157,327,881 141,313,134

1,885,050,586

1,982,082,079

1,889,521,469

1,878,576,790

1,713,915,886

* Excludes Off System Sales

TOTAL

13

SUPPORTING SCHEDULES: WORKPAPERS / H-1

RECAP SCHEDULES: H-2

COST OF SERVICE

EXPLANATION: PROVIDE THE CALCULATION OF SYSTEM PEAK MONTH SALES BY RATE CLASS.

PAGE 1 OF 2

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: G. THERRIEN

SCHEDULE E-4

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. COST OF SERVICE

PAGE 2 OF 2

EXPLANATION: PROVIDE THE CALCULATION OF SYSTEM PEAK MONTH SALES BY RATE CLASS. TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: G. THERRIEN

DOCKET NO.: 20230023-GU

		CONTRIE	CONTRIBUTION TO THE SYSTEM PEAK MONTH SALES BY RATE CLASS						
Line No.	RATE CLASS	2019 *	2020 *	2021 *	2022 *	PROJECTED 2024 *			
1	RESIDENTIAL	3,777,904.8	9,988,928.0	14,416,090.9	12,346,492.4	4,134,809.			
2	Residential Stand by Generator	3,068.8	6,995.1	11,230.5	14,205.1	1,082.			
3	Residentiall Gas Heat Pump	-	-	114.3	415.8	638			
4	Commercial Standby Generator	21,077.5	25,593.6	43,970.2	40,687.2	26,934			
5	Small General Service	657,701.1	992,430.8	1,101,933.7	1,086,816.4	641,442			
6	Gen. Service - 1	5,998,470.7	9,744,892.8	9,468,263.5	11,258,034.3	7,019,488			
7	Gen. Service - 2	9,816,425.0	15,475,972.4	13,849,823.4	15,056,080.4	10,440,199			
8	Gen. Service - 3	5,953,348.9	8,743,540.5	8,124,655.2	8,639,066.3	6,129,645			
9	Gen. Service - 4	5,454,634.2	5,477,887.5	6,852,601.4	5,521,562.8	4,699,670			
10	Gen. Service - 5	11,381,041.3	13,139,322.4	12,066,372.3	13,447,533.4	13,489,739			
11	Commercial Street Lighting	40,537.2	47,313.3	43,647.0	44,037.2	41,704			
12	Natural Gas Vehicle Sales	4,551.3	3,959.2	3,525.4	-	-			
13	Commercial Gas Heat Pump	-	59.9	26.9	113.5	663			
14	Small Interruptible Service	3,223,839.8	3,739,128.8	4,044,944.6	4,098,974.3	3,528,396			
15	Interruptible Large Volume 1	10,476,185.2	11,936,325.8	10,453,439.3	15,428,183.9	12,200,225			
16	Interruptible Large Volume 2	-	-	-	-	-			
17	Contract Transportation Service (flex)	116,045,602.9	98,707,449.3	103,492,306.9	92,147,364.2	89,925,515			
18	Wholesale	276,331.4	451,532.6	534,440.7	477,933.6	144,765			
19	TOTAL	173,130,720.1	178,481,332.0	184,507,386.2	179,607,500.8	152,424,918			

* Excludes Off System Sales

(TOTAL EQUALS THE PEAK MONTH SALES FROM ABOVE)

SUPPORTING SCHEDULES: WORKPAPERS / H-1

RECAP SCHEDULES: H-2

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE RESIDENTIAL RATE CLASS.

PAGE 1 OF 18

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: RESIDENTIAL SALES SERVICE (RS 1) PROPOSED RATE SCHEDULE: RESIDENTIAL SALES SERVICE (RS 1)

RS 1

	PRESENT RATES				PROPOSED RATES
CUSTOMER CHARGE	\$15.10			CUSTOMER CHARGE	\$19.95
DISTRIB. CHARGE	\$0.27011 PER THER	И		DISTRIB. CHARGE	\$0.36738 PER THERM
CIBS RIDER	\$0.03729 PER THER	И		CIBS RIDER	\$0.00422 PER THERM
		EST. GAS COST	\$1,15570 PER THERM		

L01. 0A0 0001	ψ1.15570	
THERM USAGE INCREMENT	2	THERMS
AVERAGE USAGE PER CUSTOMER	6.6	THERMS/MONTH

PRESENT PRESENT PROPOSED PROPOSED MONTHLY MONTHLY MONTHLY MONTHLY PERCENT PERCENT THERM BILL BILL BILL BILL INCREASE INCREASE USAGE W/O FUEL WITH FUEL W/O FUEL W/O FUEL WITH FUEL WITH FUEL 0 \$15.10 \$15.10 \$19.95 \$19.95 32.12% 32.12% 2 \$15.71 \$18.03 \$20.69 \$23.00 31.68% 27.62% \$16.33 \$20.95 \$21.44 \$26.06 31.27% 24.37% 4 6 \$16.94 \$23.88 \$22.18 \$29.11 30.90% 21.92% 8 \$17.56 \$26.80 \$22.92 \$32.17 30.55% 20.01% 10 \$29.73 \$23.67 \$35.22 30.22% 18.47% \$18.17 12 \$18.79 \$32.66 \$24.41 \$38.28 29.91% 17.21% 14 \$19.40 \$35.58 \$25.15 \$41.33 29.63% 16.16% 16 \$20.02 \$38.51 \$25.90 29.36% 15.26% \$44.39 18 \$20.63 \$41.44 \$26.64 \$47.44 29.11% 14.49% 20 \$21.25 \$44.36 \$27.38 \$50.50 28.87% 13.83%

SUPPORTING SCHEDULES: E-2 p.1, H-1 p.6

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE RESIDENTIAL RATE CLASS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: RESIDENTIAL SALES SERVICE (RS 2) PROPOSED RATE SCHEDULE: RESIDENTIAL SALES SERVICE (RS 2)

RS 2

_	PRESENT RATES	_	PROPOSED RATES
CUSTOMER CHARGE	\$18.10	CUSTOMER CHARGE	\$25.50
DISTRIB. CHARGE	\$0.27011 PER THERM	DISTRIB. CHARGE	\$0.36738 PER THERM
CIBS RIDER	\$0.03729 PER THERM	CIBS RIDER	\$0.00422 PER THERM

EST. GAS COST	\$1.15570	PER THERM
THERM USAGE INCREMENT	3	THERMS
AVERAGE USAGE PER CUSTOMER	14.5	THERMS/MONTH

THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL
0	\$18.10	\$18.10	\$25.50	\$25.50	40.88%	40.88%
3	\$19.02	\$22.49	\$26.61	\$30.08	39.91%	33.76%
6	\$19.94	\$26.88	\$27.73	\$34.66	39.03%	28.96%
9	\$20.87	\$31.27	\$28.84	\$39.25	38.23%	25.51%
12	\$21.79	\$35.66	\$29.96	\$43.83	37.50%	22.91%
15	\$22.71	\$40.05	\$31.07	\$48.41	36.82%	20.88%
18	\$23.63	\$44.44	\$32.19	\$52.99	36.20%	19.25%
21	\$24.56	\$48.83	\$33.30	\$57.57	35.63%	17.92%
24	\$25.48	\$53.21	\$34.42	\$62.16	35.09%	16.80%
27	\$26.40	\$57.60	\$35.53	\$66.74	34.60%	15.86%
30	\$27.32	\$61.99	\$36.65	\$71.32	34.13%	15.04%

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE RESIDENTIAL RATE CLASS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: RESIDENTIAL SALES SERVICE (RS 3) PROPOSED RATE SCHEDULE: RESIDENTIAL SALES SERVICE (RS 3)

RS 3

	PRESENT RATES		PROPOSED RATES
CUSTOMER CHARGE	\$24.60	CUSTOMER CHARGE	\$32.95 RS 2 RATE
DISTRIB. CHARGE	\$0.27011 PER THERM	DISTRIB. CHARGE	\$0.36738 PER THERM
CIBS RIDER	\$0.03729 PER THERM	CIBS RIDER	\$0.00422 PER THERM

EST. GAS COST	\$1.15570 PEF	R THERM
THERM USAGE INCREMENT	5 THE	ERMS
AVERAGE USAGE PER CUSTOMER	32.9 THE	ERMS/MONTH

THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL
0	\$24.60	\$24.60	\$32.95	\$32.95	33.94%	33.94%
5	\$26.14	\$31.92	\$34.81	\$40.59	33.18%	27.17%
10	\$27.67	\$39.23	\$36.67	\$48.22	32.49%	22.92%
15	\$29.21	\$46.55	\$38.52	\$55.86	31.88%	20.01%
20	\$30.75	\$53.86	\$40.38	\$63.50	31.33%	17.89%
25	\$32.28	\$61.18	\$42.24	\$71.13	30.83%	16.27%
30	\$33.82	\$68.49	\$44.10	\$78.77	30.38%	15.00%
35	\$35.36	\$75.81	\$45.96	\$86.41	29.97%	13.98%
40	\$36.90	\$83.12	\$47.81	\$94.04	29.59%	13.13%
45	\$38.43	\$90.44	\$49.67	\$101.68	29.24%	12.43%
50	\$39.97	\$97.75	\$51.53	\$109.31	28.92%	11.83%

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE RESIDENTIAL RATE CLASS.

PAGE 4 OF 18

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: RESIDENTIAL HEAT PUMP (RHP) PROPOSED RATE SCHEDULE: RESIDENTIAL HEAT PUMP (RHP)

RGHP

	PRESENT RATES				PROPOSED RATES
CUSTOMER CHARGE	\$24.60			CUSTOMER CHARGE	\$32.95
DISTRIB. CHARGE	\$0.09598 PER THERM			DISTRIB. CHARGE	\$0.12950 PER THERM
CIBS RIDER	\$0.03943 PER THERM			CIBS RIDER	\$0.00446 PER THERM
		EST. GAS COST	\$1.15570 PER THERM		

THERM USAGE INCREMENT 25 THERMS
AVERAGE USAGE PER CUSTOMER 319 THERMS/MONTH

THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL
0	\$24.60	\$24.60	\$32.95	\$32.95	33.94%	33.94%
25	\$27.99	\$56.88	\$36.30	\$65.19	29.71%	14.62%
50	\$31.37	\$89.16	\$39.65	\$97.43	26.39%	9.28%
75	\$34.76	\$121.43	\$43.00	\$129.67	23.71%	6.79%
100	\$38.14	\$153.71	\$46.35	\$161.92	21.51%	5.34%
125	\$41.53	\$185.99	\$49.70	\$194.16	19.67%	4.39%
150	\$44.91	\$218.27	\$53.04	\$226.40	18.11%	3.73%
175	\$48.30	\$250.54	\$56.39	\$258.64	16.77%	3.23%
200	\$51.68	\$282.82	\$59.74	\$290.88	15.60%	2.85%
225	\$55.07	\$315.10	\$63.09	\$323.12	14.57%	2.55%
250	\$58.45	\$347.38	\$66.44	\$355.37	13.67%	2.30%

SUPPORTING SCHEDULES: E-2 p.1, H-1 p.6

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE RESIDENTIAL RATE CLASS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: RESIDENTIAL STANDBY GENERATOR (RSG) PROPOSED RATE SCHEDULE: RESIDENTIAL STANDBY GENERATOR (RSG)

RSG

	PRESENT RATES		PROPOSED RATES
CUSTOMER CHARGE	\$23.91	CUSTOMER CHARGE	\$32.95
DISTRIB. CHARGE DISTRIB. CHARGE	\$0.00000 PER THERM UP TO 20 THERMS \$0.27011 PER THERM > 20 THERMS	DISTRIB. CHARGE	\$0.29500 PER THERM
CIBS RIDER	\$0.03943 PER THERM	CIBS RIDER	\$0.00446 PER THERM
		EDM	

EST. GAS COST	\$1.15570 PER TH	HERM
THERM USAGE INCREMENT	5 THERM	1S
AVERAGE USAGE PER CUSTOMER	10.0 THERM	1S/MONTH

THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL
0	\$23.91	\$23.91	\$32.95	\$32.95	37.81%	37.81%
5	\$23.91	\$23.91	\$34.45	\$40.23	44.07%	68.24%
10	\$23.91	\$23.91	\$35.94	\$47.50	50.33%	98.67%
15	\$23.91	\$23.91	\$37.44	\$54.78	56.60%	129.10%
20	\$23.91	\$23.91	\$38.94	\$62.05	62.86%	159.53%
25	\$25.46	\$31.24	\$40.44	\$69.33	58.84%	121.95%
30	\$27.01	\$38.56	\$41.93	\$76.60	55.28%	98.65%
35	\$28.55	\$45.89	\$43.43	\$83.88	52.11%	82.79%
40	\$30.10	\$53.21	\$44.93	\$91.16	49.26%	71.30%
45	\$31.65	\$60.54	\$46.43	\$98.43	46.69%	62.59%
50	\$33.20	\$67.87	\$47.92	\$105.71	44.36%	55.76%

CSLS

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE COMMERCIAL RATE CLASS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: COMMERCIAL STREET LIGHTING (CSLS) PROPOSED RATE SCHEDULE: COMMERCIAL STREET LIGHTING (CSLS)

0010								
	PRESEN	T RATES	_			_	PROPOSE	DRATES
CUSTOMER CHARGE	\$0.00					CUSTOMER CHARGE	\$0.00	
DISTRIB. CHARGE	\$0.27513	PER THERM				DISTRIB. CHARGE	\$0.42500	PER THERM
CIBS RIDER	\$0.01338	PER THERM				CIBS RIDER	\$0.00151	PER THERM
		I	EST. GAS COST	\$1.15570	PER THERM			
		THERM USA	GE INCREMENT	200	THERMS			
	AV	/ERAGE USAGE P	PER CUSTOMER	1,200	THERMS/MONTH			
	THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL	
	0	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	0.00%	
	200	\$57.70	\$288.84	\$85.30	\$316.44	47.83%	9.56%	
	400	\$115.40	\$577.68	\$170.61	\$632.89	47.83%	9.56%	
	600	\$173.11	\$866.53	\$255.91	\$949.33	47.83%	9.56%	
	800	\$230.81	\$1,155.37	\$341.21	\$1,265.77	47.83%	9.56%	
	1,000	\$288.51	\$1,444.21	\$426.51	\$1,582.21	47.83%	9.56%	
	1,200	\$346.21	\$1,733.05	\$511.82	\$1,898.66	47.83%	9.56%	
	1,400	\$403.91	\$2,021.89	\$597.12	\$2,215.10	47.83%	9.56%	
	1,600	\$461.62	\$2,310.74	\$682.42	\$2,531.54	47.83%	9.56%	
	1,800	\$519.32	\$2,599.58	\$767.73	\$2,847.99	47.83%	9.56%	
	2,000	\$577.02	\$2,888.42	\$853.03	\$3,164.43	47.83%	9.56%	

SUPPORTING SCHEDULES: E-2 p.1, H-1 p.6

RECAP SCHEDULES:

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE COMMERCIAL RATE CLASS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: COMMERCIAL STANDBY GENERATOR (CSG) PROPOSED RATE SCHEDULE: COMMERCIAL STANDBY GENERATOR (CSG)

CSG

_	PRESENT	RATES				_	PROPOSE	D RATES
CUSTOMER CHARGE	\$45.00					CUSTOMER CHARGE	\$55.00	
DISTRIB. CHARGE DISTRIB. CHARGE		PER THERM UP TO PER THERM > 40				DISTRIB. CHARGE	\$0.29500	PER THERM
CIBS RIDER	\$0.01657	PER THERM				CIBS RIDER	\$0.00188	PER THERM
		ES	T. GAS COST	\$1.15570	PER THERM			
		THERM USAGE	INCREMENT	20	THERMS			
	AVE	ERAGE USAGE PEI	RCUSTOMER	43.9	THERMS/MONTH			
	THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL	
	0	\$45.00	\$45.00	\$55.00	\$55.00	22.22%	22.22%	
	20	\$45.00	\$45.00	\$60.94	\$84.05	35.42%	86.78%	
	40	\$45.00	\$45.00	\$66.88	\$113.10	48.61%	151.34%	
	60	\$53.79	\$76.91	\$72.81	\$142.15	35.35%	84.84%	
	80	\$62.59	\$108.82	\$78.75	\$171.21	25.82%	57.33%	
	100	\$71.38	\$140.73	\$84.69	\$200.26	18.64%	42.30%	
	120	\$80.18	\$172.63	\$90.63	\$229.31	13.03%	32.83%	
	140	\$88.97	\$204.54	\$96.56	\$258.36	8.53%	26.31%	
	160	\$97.77	\$236.45	\$102.50	\$287.41	4.84%	21.55%	
	180	\$106.56	\$268.36	\$108.44	\$316.46	1.76%	17.93%	
	200	\$115.36	\$300.27	\$114.38	\$345.52	-0.85%	15.07%	

CGHP

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE COMMERCIAL RATE CLASS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: COMMERCIAL HEAT PUMP (CGHP) PROPOSED RATE SCHEDULE: COMMERCIAL HEAT PUMP (CGHP)

PRESENT RATES PROPOSED RATES CUSTOMER CHARGE \$45.00 CUSTOMER CHARGE \$55.00 DISTRIB. CHARGE \$0.19605 PER THERM DISTRIB. CHARGE \$0.27500 PER THERM CIBS RIDER \$0.01561 PER THERM CIBS RIDER \$0.00177 PER THERM \$1.15570 PER THERM EST. GAS COST THERM USAGE INCREMENT 100 THERMS AVERAGE USAGE PER CUSTOMER 332 THERMS/MONTH PRESENT PRESENT PROPOSED PROPOSED MONTHLY MONTHLY MONTHLY MONTHLY PERCENT PERCENT THERM BILL BILL INCREASE INCREASE BILL BILL USAGE W/O FUEL WITH FUEL W/O FUEL WITH FUEL W/O FUEL WITH FUEL 22.22% 22.22% 0 \$45.00 \$45.00 \$55.00 \$55.00 \$181.74 24.95% 100 \$66.17 \$82.68 \$198.25 9.09% 200 \$87.33 \$318.47 \$110.35 \$341.49 26.36% 7.23% 300 \$108.50 \$455.21 \$138.03 \$484.74 27.22% 6.49% 400 \$591.94 \$165.71 6.09% \$129.66 \$627.99 27.80% 500 \$150.83 \$728.68 \$193.39 \$771.24 28.21% 5.84% 600 \$172.00 \$865.42 \$221.06 \$914.48 28.53% 5.67% \$193.16 \$1,002.15 \$248.74 \$1,057.73 28.77% 5.55% 700 800 \$214.33 \$1,138.89 \$276.42 \$1,200.98 28.97% 5.45% 900 \$235.49 \$1,275.62 \$304.10 \$1,344.23 29.13% 5.38% \$256.66 \$1,412.36 \$1,487.47 29.27% 1,000 \$331.77 5.32%

SUPPORTING SCHEDULES: E-2 p.1, H-1 p.6

SGS

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE COMMERCIAL RATE CLASS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: SMALL GENERAL SERVICE (SGS) PROPOSED RATE SCHEDULE: SMALL GENERAL SERVICE (SGS)

_	PRESEN	IT RATES				_	PROPOSE	ED RATES
CUSTOMER CHARGE	\$30.60					CUSTOMER CHARGE	\$45.00	
DISTRIB. CHARGE	\$0.38897	PER THERM				DISTRIB. CHARGE	\$0.52000	PER THERM
CIBS RIDER	\$0.02231	PER THERM				CIBS RIDER	\$0.00252	PER THERM
		E	ST. GAS COST	\$1.15570	PER THERM			
		THERM USAG	E INCREMENT		THERMS			
	۵۱	/ERAGE USAGE PE		70	THERMS/MONTH			
	,,,,		·					
	THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL	
	0	\$30.60	\$30.60	\$45.00	\$45.00	47.06%	47.06%	
	15	\$36.77	\$54.10	\$52.84	\$70.17	43.70%	29.70%	
	30	\$42.94	\$77.61	\$60.68	\$95.35	41.31%	22.85%	
	45	\$49.11	\$101.11	\$68.51	\$120.52	39.52%	19.19%	
	60	\$55.28	\$124.62	\$76.35	\$145.69	38.13%	16.91%	
	75	\$61.45	\$148.12	\$84.19	\$170.87	37.01%	15.35%	
	90	\$67.62	\$171.63	\$92.03	\$196.04	36.10%	14.22%	
	105	\$73.78	\$195.13	\$99.87	\$221.21	35.35%	13.37%	
	120	\$79.95	\$218.64	\$107.70	\$246.39	34.71%	12.69%	
	135	\$86.12	\$242.14	\$115.54	\$271.56	34.16%	12.15%	
	150	\$92.29	\$265.65	\$123.38	\$296.73	33.68%	11.70%	

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE COMMERCIAL RATE CLASS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: GENERAL SERVICE (GS 1) PROPOSED RATE SCHEDULE: GENERAL SERVICE (GS 1)

GS 1

_	PRESENT RATES	PROPOSEI	D RATES
CUSTOMER CHARGE	\$45.00	CUSTOMER CHARGE \$69.00	
DISTRIB. CHARGE	\$0.31190 PER THERM	DISTRIB. CHARGE \$0.48500	PER THERM
CIBS RIDER	\$0.01588 PER THERM	CIBS RIDER \$0.00180	PER THERM

EST. GAS COST	\$1.15570	PER THERM
THERM USAGE INCREMENT	100	THERMS
AVERAGE USAGE PER CUSTOMER	420	THERMS/MONTH

PRESENT PRESENT PROPOSED PROPOSED MONTHLY MONTHLY MONTHLY MONTHLY PERCENT PERCENT THERM BILL BILL INCREASE INCREASE BILL BILL W/O FUEL WITH FUEL USAGE W/O FUEL WITH FUEL W/O FUEL WITH FUEL 0 \$45.00 \$69.00 53.33% 53.33% \$45.00 \$69.00 100 \$77.78 \$193.35 \$117.68 \$233.25 51.30% 20.64% \$341.70 16.33% 200 \$110.56 \$166.36 \$397.50 50.48% 300 \$143.33 \$490.04 \$215.04 \$561.75 50.03% 14.63% 400 \$176.11 \$638.39 \$263.72 \$726.00 49.75% 13.72% 500 \$208.89 \$786.74 \$312.40 \$890.25 49.55% 13.16% 600 \$241.67 \$935.09 \$361.08 \$1,054.50 49.41% 12.77% \$274.44 \$1,083.43 \$409.76 700 \$1,218.75 49.30% 12.49% 800 \$307.22 \$1,231.78 \$458.44 \$1,383.00 49.22% 12.28% \$340.00 \$1,380.13 \$507.12 \$1,547.25 49.15% 12.11% 900 \$372.78 \$1,528.48 \$555.80 \$1,711.50 49.10% 11.97% 1,000

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE COMMERCIAL RATE CLASS.

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TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: GENERAL SERVICE GS 2 PROPOSED RATE SCHEDULE: GENERAL SERVICE (GS 2)

GS 2

	PRESEN	T RATES				-	PROPOSE	D RATES
CUSTOMER CHARGE	\$82.00					CUSTOMER CHARGE	\$129.00	
DISTRIB. CHARGE	\$0.26631	PER THERM				DISTRIB. CHARGE	\$0.41500	PER THERM
CIBS RIDER	\$0.01561	PER THERM				CIBS RIDER	\$0.00177	PER THERM
		ES	T. GAS COST	\$1.15570	PER THERM			
		THERM USAGE	INCREMENT	300	THERMS			
	AV	ERAGE USAGE PEI	R CUSTOMER	1,540	THERMS/MONTH			
	THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL	
	0	\$82.00	\$82.00	\$129.00	\$129.00	57.32%	57.32%	
	300	\$166.58	\$513.29	\$254.03	\$600.74	52.50%	17.04%	
	600	\$251.15	\$944.57	\$379.06	\$1,072.48	50.93%	13.54%	
	900	\$335.73	\$1,375.86	\$504.09	\$1,544.22	50.15%	12.24%	
	1,200	\$420.30	\$1,807.14	\$629.12	\$2,015.96	49.68%	11.56%	
	1,500	\$504.88	\$2,238.43	\$754.15	\$2,487.70	49.37%	11.14%	
	1,800	\$589.46	\$2,669.72	\$879.18	\$2,959.44	49.15%	10.85%	
	2,100	\$674.03	\$3,101.00	\$1,004.21	\$3,431.18	48.99%	10.65%	
	2,400	\$758.61	\$3,532.29	\$1,129.24	\$3,902.92	48.86%	10.49%	
	2,700	\$843.18	\$3,963.57	\$1,254.27	\$4,374.66	48.75%	10.37%	
	3,000	\$927.76	\$4,394.86	\$1,379.30	\$4,846.40	48.67%	10.27%	

SUPPORTING SCHEDULES: E-2 p.1, H-1 p.6

RECAP SCHEDULES:

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE COMMERCIAL RATE CLASS.

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TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: GENERAL SERVICE (GS 3) PROPOSED RATE SCHEDULE: GENERAL SERVICE (GS 3)

GS 3

_	PRESEN	T RATES				_	PROPOSE	D RATES
CUSTOMER CHARGE	\$420.00					CUSTOMER CHARGE	\$525.00	
DISTRIB. CHARGE	\$0.21781	PER THERM				DISTRIB. CHARGE	\$0.35500	PER THERM
CIBS RIDER	\$0.01528	PER THERM				CIBS RIDER	\$0.00173	PER THERM
		ES	T. GAS COST	\$1.15570	PER THERM			
		THERM USAGE	INCREMENT	1,250	THERMS			
	AV	ERAGE USAGE PEI	R CUSTOMER	8,050	THERMS/MONTH			
	THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL	
	0	\$420.00	\$420.00	\$525.00	\$525.00	25.00%	25.00%	
	1,250	\$711.37	\$2,155.99	\$970.91	\$2,415.54	36.49%	12.04%	
	2,500	\$1,002.73	\$3,891.98	\$1,416.82	\$4,306.07	41.30%	10.64%	
	3,750	\$1,294.10	\$5,627.98	\$1,862.74	\$6,196.61	43.94%	10.10%	
	5,000	\$1,585.47	\$7,363.97	\$2,308.65	\$8,087.15	45.61%	9.82%	
	6,250	\$1,876.84	\$9,099.96	\$2,754.56	\$9,977.68	46.77%	9.65%	
	7,500	\$2,168.20	\$10,835.95	\$3,200.47	\$11,868.22	47.61%	9.53%	
	8,750	\$2,459.57	\$12,571.95	\$3,646.38	\$13,758.76	48.25%	9.44%	
	10,000	\$2,750.94	\$14,307.94	\$4,092.30	\$15,649.30	48.76%	9.37%	
	11,250	\$3,042.30	\$16,043.93	\$4,538.21	\$17,539.83	49.17%	9.32%	
	12,500	\$3,333.67	\$17,779.92	\$4,984.12	\$19,430.37	49.51%	9.28%	

S

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE COMMERCIAL RATE CLASS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: GENERAL SERVICE (GS 4) PROPOSED RATE SCHEDULE: GENERAL SERVICE (GS 4)

GS 4

	PRESENT	RATES				_	PROPOSE	D RATES
CUSTOMER CHARGE	\$670.00					CUSTOMER CHARGE	\$995.00	
DISTRIB. CHARGE	\$0.17785	PER THERM				DISTRIB. CHARGE	\$0.27500	PER THERM
CIBS RIDER	\$0.01468	PER THERM				CIBS RIDER	\$0.00166	PER THERM
		ES	T. GAS COST	\$1.15570	PER THERM			
		THERM USAGE	INCREMENT	6,000	THERMS			
	AVE	ERAGE USAGE PER	R CUSTOMER	32,660	THERMS/MONTH			
	THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL	
	0	\$670.00	\$670.00	\$995.00	\$995.00	48.51%	48.51%	
	6,000	\$1,825.16	\$8,759.36	\$2,654.97	\$9,589.17	45.46%	9.47%	
	12,000	\$2,980.32	\$16,848.72	\$4,314.93	\$18,183.33	44.78%	7.92%	
	18,000	\$4,135.47	\$24,938.07	\$5,974.90	\$26,777.50	44.48%	7.38%	
	24,000	\$5,290.63	\$33,027.43	\$7,634.86	\$35,371.66	44.31%	7.10%	
	30,000	\$6,445.79	\$41,116.79	\$9,294.83	\$43,965.83	44.20%	6.93%	
	36,000	\$7,600.95	\$49,206.15	\$10,954.79	\$52,559.99	44.12%	6.82%	
	42,000	\$8,756.11	\$57,295.51	\$12,614.76	\$61,154.16	44.07%	6.73%	
	48,000	\$9,911.27	\$65,384.87	\$14,274.72	\$69,748.32	44.03%	6.67%	
	54,000	\$11,066.42	\$73,474.22	\$15,934.69	\$78,342.49	43.99%	6.63%	
	60,000	\$12,221.58	\$81,563.58	\$17,594.65	\$86,936.65	43.96%	6.59%	

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE COMMERCIAL RATE CLASS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: GENERAL SERVICE (GS 5) PROPOSED RATE SCHEDULE: GENERAL SERVICE (GS 5)

GS 5

_	PRESEN	T RATES				_	PROPOSE	D RATES
CUSTOMER CHARGE	\$1,380.00					CUSTOMER CHARGE	\$2,195.00	
DISTRIB. CHARGE	\$0.11880	PER THERM				DISTRIB. CHARGE	\$0.18699	PER THERM
CIBS RIDER	\$0.00636	PER THERM				CIBS RIDER	\$0.00072	PER THERM
		E	ST. GAS COST	\$1.15570	PER THERM			
		THERM USAG	E INCREMENT	10,000	THERMS			
	AV	ERAGE USAGE PE	R CUSTOMER	71,290	THERMS/MONTH			
	THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL	
	0	 \$1,380.00	\$1,380.00	\$2,195.00	\$2,195.00	59.06%	59.06%	
	10,000	\$2,631.61	\$14,188.61	\$4,072.08	\$15,629.08	54.74%	10.15%	
	20,000	\$3,883.22	\$26,997.22	\$5,949.16	\$29,063.16	53.20%	7.65%	
	30,000	\$5,134.83	\$39,805.83	\$7,826.24	\$42,497.24	52.41%	6.76%	
	40,000	\$6,386.44	\$52,614.44	\$9,703.32	\$55,931.32	51.94%	6.30%	
	50,000	\$7,638.04	\$65,423.04	\$11,580.40	\$69,365.40	51.61%	6.03%	
	60,000	\$8,889.65	\$78,231.65	\$13,457.49	\$82,799.49	51.38%	5.84%	
	70,000	\$10,141.26	\$91,040.26	\$15,334.57	\$96,233.57	51.21%	5.70%	
	80,000	\$11,392.87	\$103,848.87	\$17,211.65	\$109,667.65	51.07%	5.60%	
	90,000	\$12,644.48	\$116,657.48	\$19,088.73	\$123,101.73	50.96%	5.52%	
	100,000	\$13,896.09	\$129,466.09	\$20,965.81	\$136,535.81	50.88%	5.46%	

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE INTERRUPTIBLE RATE CLASS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: SMALL INTERRUPTIBLE SERVICE (SIS) PROPOSED RATE SCHEDULE: SMALL INTERRUPTIBLE SERVICE (SIS)

SIS

_	PRESEN	T RATES				-	PROPOSE	ED RATES
CUSTOMER CHARGE	\$1,380.00					CUSTOMER CHARGE	\$2,550.00	
DISTRIB. CHARGE	\$0.07817	PER THERM				DISTRIB. CHARGE	\$0.10963	PER THERM
CIBS RIDER	\$0.00721	PER THERM				CIBS RIDER	\$0.00082	PER THERM
		E	ST. GAS COST	\$0.00000	PER THERM			
		THERM USAG	E INCREMENT	25,000	THERMS			
	AV	ERAGE USAGE PI	ER CUSTOMER	136,510	THERMS/MONTH			
	THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL	
	0	\$1,380.00	\$1,380.00	\$2,550.00	\$2,550.00		84.78%	
	25,000	\$3,514.42	\$3,514.42	\$5,311.14	\$5,311.14	51.12%	51.12%	
	50,000	\$5,648.84	\$5,648.84	\$8,072.28	\$8,072.28	42.90%	42.90%	
	75,000	\$7,783.27	\$7,783.27	\$10,833.42	\$10,833.42	39.19%	39.19%	
	100,000	\$9,917.69	\$9,917.69	\$13,594.56	\$13,594.56	37.07%	37.07%	
	125,000	\$12,052.11	\$12,052.11	\$16,355.69	\$16,355.69	35.71%	35.71%	
	150,000	\$14,186.53	\$14,186.53	\$19,116.83	\$19,116.83	34.75%	34.75%	
	175,000	\$16,320.96	\$16,320.96	\$21,877.97	\$21,877.97	34.05%	34.05%	
	200,000	\$18,455.38	\$18,455.38	\$24,639.11	\$24,639.11	33.51%	33.51%	
	225,000	\$20,589.80	\$20,589.80	\$27,400.25	\$27,400.25	33.08%	33.08%	
	250,000	\$22,724.22	\$22,724.22	\$30,161.39	\$30,161.39	32.73%	32.73%	

IS

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE INTERRUPTIBLE RATE CLASS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: INTERRUPTIBLE SERVICE (IS) PROPOSED RATE SCHEDULE: INTERRUPTIBLE SERVICE (IS)

	PRESENT	RATES				_	PROPOSE	D RATES
CUSTOMER CHARGE	\$1,580.00					CUSTOMER CHARGE	\$2,950.00	
DISTRIB. CHARGE	\$0.04050	PER THERM				DISTRIB. CHARGE	\$0.05680	PER THERM
CIBS RIDER	\$0.00157	PER THERM				CIBS RIDER	\$0.00018	PER THERM
		F	ST. GAS COST	\$0,0000				
		Ed		\$0.00000	PER THERM			
		THERM USAGE	E INCREMENT	175,000	THERMS			
	AVE	ERAGE USAGE PE	R CUSTOMER	851,740	THERMS/MONTH			
	THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL	
	0	\$1,580.00	\$1,580.00	\$2,950.00		86.71%	86.71%	
	175,000	\$8,942.26	\$8,942.26	\$12,921.09	\$12,921.09	44.49%	44.49%	
	350,000	\$16,304.51	\$16,304.51	\$22,892.18	\$22,892.18	40.40%	40.40%	
	525,000	\$23,666.77	\$23,666.77	\$32,863.28	\$32,863.28	38.86%	38.86%	
	700,000	\$31,029.02	\$31,029.02	\$42,834.37	\$42,834.37	38.05%	38.05%	
	875,000	\$38,391.28	\$38,391.28	\$52,805.46	\$52,805.46	37.55%	37.55%	
	1,050,000	\$45,753.54	\$45,753.54	\$62,776.55	\$62,776.55	37.21%	37.21%	
	1,225,000	\$53,115.79	\$53,115.79	\$72,747.65	\$72,747.65	36.96%	36.96%	
	1,400,000	\$60,478.05	\$60,478.05	\$82,718.74	\$82,718.74	36.77%	36.77%	
	1,575,000	\$67,840.30	\$67,840.30	\$92,689.83	\$92,689.83	36.63%	36.63%	
	1,750,000	\$75,202.56	\$75,202.56	\$102,660.92	\$102,660.92	36.51%	36.51%	

ISLV

CUSTOMER CHARGE

PRESENT RATES

\$1,720.00

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE INTERRUPTIBLE RATE CLASS. TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: INTERRUPTIBLE LARGE VOLUME SERVICE (ISLV) PROPOSED RATE SCHEDULE: INTERRUPTIBLE LARGE VOLUME SERVICE (ISLV)

CUSTOMER CHARGE

PROPOSED RATES

\$3,250.00

DISTRIB. CHARGE	\$0.01050	PER THERM				DISTRIB. CHARGE	\$0.01473	PER THERM
CIBS RIDER	\$0.00000	PER THERM				CIBS RIDER	\$0.00000	PER THERM
		E	ST. GAS COST	\$0.00000	PER THERM			
		THERM USAC	E INCREMENT	750,000	THERMS			
	AV	ERAGE USAGE P	ER CUSTOMER	5,000,000	THERMS/MONTH			
	THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL	
	0	\$1,720.00	\$1,720.00	\$3,250.00	\$3,250.00	88.95%	88.95%	
	750,000	\$9,595.00	\$9,595.00	\$14,297.50	\$14,297.50	49.01%	49.01%	
	1,500,000	\$17,470.00	\$17,470.00	\$25,345.00	\$25,345.00	45.08%	45.08%	
	2,250,000	\$25,345.00	\$25,345.00	\$36,392.50	\$36,392.50	43.59%	43.59%	
	3,000,000	\$33,220.00	\$33,220.00	\$47,440.00	\$47,440.00	42.81%	42.81%	
	3,750,000	\$41,095.00	\$41,095.00	\$58,487.50	\$58,487.50	42.32%	42.32%	
	4,500,000	\$48,970.00	\$48,970.00	\$69,535.00	\$69,535.00	42.00%	42.00%	
	5,250,000	\$56,845.00	\$56,845.00	\$80,582.50	\$80,582.50	41.76%	41.76%	
	6,000,000	\$64,720.00	\$64,720.00	\$91,630.00	\$91,630.00	41.58%	41.58%	
	6,750,000	\$72,595.00	\$72,595.00	\$102,677.50	\$102,677.50	41.44%	41.44%	
	7,500,000	\$80,470.00	\$80,470.00	\$113,725.00	\$113,725.00	41.33%	41.33%	

RECAP SCHEDULES:

WHS

COST OF SERVICE

EXPLANATION: PROVIDE MONTHLY BILL COMPARISONS UNDER PRESENT AND PROPOSED RATES FOR THE COMMERCIAL RATE CLASS.

PAGE 18 OF 18

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN

PRESENT RATE SCHEDULE: WHOLESALE (WHS) PROPOSED RATE SCHEDULE: WHOLESALE (WHS)

	PRESENT	RATES				_	PROPOSE	ED RATES
CUSTOMER CHARGE	\$420.00					CUSTOMER CHARGE	\$695.00	
DISTRIB. CHARGE	\$0.17054	PER THERM				DISTRIB. CHARGE	\$0.23917	PER THERM
CIBS RIDER	\$0.00605	PER THERM				CIBS RIDER	\$0.00068	PER THERM
		ES	ST. GAS COST	\$1 14002	PER THERM			
				φ1.14 33 2				
		THERM USAGE	E INCREMENT	2,000	THERMS			
	AVE	ERAGE USAGE PE	R CUSTOMER	14,650	THERMS/MONTH	I		
	THERM USAGE	PRESENT MONTHLY BILL W/O FUEL	PRESENT MONTHLY BILL WITH FUEL	PROPOSED MONTHLY BILL W/O FUEL	PROPOSED MONTHLY BILL WITH FUEL	PERCENT INCREASE W/O FUEL	PERCENT INCREASE WITH FUEL	
	0	\$420.00	\$420.00	\$695.00	\$695.00	65.5%	65.5%	
	2,000	\$773.18	\$3,073.02	\$1,174.71	\$3,474.55	51.9%	13.1%	
	4,000	\$1,126.36	\$5,726.05	\$1,654.42	\$6,254.10	46.9%	9.2%	
	6,000	\$1,479.54	\$8,379.07	\$2,134.13	\$9,033.66	44.2%	7.8%	
	8,000	\$1,832.72	\$11,032.09	\$2,613.84	\$11,813.21	42.6%	7.1%	
	10,000	\$2,185.90	\$13,685.11	\$3,093.55	\$14,592.76	41.5%	6.6%	
	12,000	\$2,539.08	\$16,338.14	\$3,573.26	\$17,372.31	40.7%	6.3%	
	14,000	\$2,892.26	\$18,991.16	\$4,052.96	\$20,151.87	40.1%	6.1%	
	16,000	\$3,245.44	\$21,644.18	\$4,532.67	\$22,931.42	39.7%	5.9%	
	18,000	\$3,598.62	\$24,297.21	\$5,012.38	\$25,710.97	39.3%	5.8%	
	20,000	\$3,951.80	\$26,950.23	\$5,492.09	\$28,490.52	39.0%	5.7%	

COMPANY: PEOPLES GAS SYSTEM, INC. DOCKET NO.: 20230023-GU			OF RATE BASE. (PLANT)				HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 PRIOR YEARS: 12/31/18 - 12/31/21 WITNESS: R. PARSONS		
	HISTORIC BASE YEAR ENDED 12/31/22								
	13-MO. AVG. YEAR ENDED 12/31/18	13-MO. AVG. YEAR ENDED 12/31/19	13-MO. AVG. YEAR ENDED 12/31/20	13-MO. AVG. YEAR ENDED 12/31/21	PER BOOKS	COMPANY ADJUSTED	PROJECTED TEST YEAR ENDED 12/31/24		
LINE ACCT. NO. NO. PLANT									
1 362-364 LOCAL STORAGE PLANT:	\$0	\$0	\$0	\$0		\$0	1,500,863		
2 301-303.01 INTANGIBLE PLANT 3 336 PURIFICATION EQUIPMENT (RNG)	28,248,889 \$0	30,986,731 \$0	36,679,025 \$0	53,828,522 \$0	61,030,392	61,030,392 \$0	113,580,328 51,778,238		
DISTRIBUTION PLANT: 3 374 4 375 STRUCTURES AND MIPROVEMENTS 5 376 MAINS 6 377 7 378 MEAS.& REG. STA. EQUIP. 7 378 MEAS.& REG. STA. EQUIPCG 9 380 381-382 METERS 11 383-384 11 383-384 HOUSE REGULATORS 12 385 13 360 9 OTHER EQUIPMENT 14 387 15 TOTAL DISTR. PLANT	22,811,408 23,114,376 931,379,982 16,726,551 54,938,672 365,438,486 124,868,552 38,983,986 9,726,968 8,338,437 \$1,596,327,417	21,132,103 24,247,193 1,021,217,189 18,057,105 64,958,497 415,615,667 134,199,467 41,074,504 10,361,528 9,160,613 \$1,760,623,866	14,589,406 25,168,172 1,129,989,902 71,584,406 468,379,384 145,187,381 44,034,583 12,463,162 10,209,025 1,941,592,542	17,472,149 25,512,592 1,294,000,131 13,031,119 21,159,328 79,949,278 523,802,636 158,357,486 47,805,756 15,036,055 12,084,791 2,208,301,320	20,047,825 26,048,641 1,435,502,465 19,164,725 21,853,668 92,091,574 581,964,801 174,861,363 54,359,553 15,072,360 	20,047,825 26,048,641 1,435,502,465 19,164,725 21,853,668 92,091,574 581,964,801 174,861,363 54,359,553 15,072,360 	20.309,562 32,218,965 1,839,863,013 19,187,286 22,633,939 118,076,622 706,923,368 218,610,504 59,852,830 15,196,827 13,431,843 3,066,344,770		
16 GENERAL PLANT:	52,819,448	57,060,493	62,449,224	63,311,104	58,727,588	\$27,777,633	75,116,203		
17 PROPERTY HELD FOR FUTURE USE:	1,939,552	1,939,552	1,939,552	1,939,552	1,939,552	-	-		
18 PLANT ACQUISTIONS:	5,031,897	5,031,897	5,031,897	5,031,897	5,031,897	2,085,018	5,031,897		
19 CWIP:	29,446,184	45,274,016	120,247,886	148,987,108	195,971,742	98,720,053	24,309,448		
20 PRODUCTION PLANT:			-	-	-	-	-		
21 GAS PLANT PURCHASED OR SOLD		-	-		-	-	-		
22 TOTAL PLANT	\$1,713,813,387	\$1,900,916,555	\$2,167,940,126	\$2,481,399,503	\$2,776,788,476	\$2,643,700,402	3,337,661,747		
Totals may be affected due to rounding.									

SUPPORTING SCHEDULES: B-2, B-3, B-4, G-1 p.1, G-1, p.4, G-1, p.10

RECAP SCHEDULES: H-3

SCHEDULE E-6

FLORIDA PUBLIC SERVICE COMMISSION

DERIVATION OF OVERALL COST OF SERVICE EXPLANATION: PROVIDE A SCHEDULE SHOWING DERIVATION

PAGE 1 OF 5

TYPE OF DATA SHOWN:

SCHEDU	LE E-6
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COMPANY:

DERIVATION OF OVERALL COST OF SERVICE EXPLANATION: PROVIDE A SCHEDULE SHOWING DERIVATION OF RATE BASE. (ACCUMULATED DEPRECIATION) PAGE 2 OF 5

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 PRIOR YEARS: 12/31/18 - 12/31/21 WITNESS: R. PARSONS

FLORIDA PUBLIC SERVICE COMMISSION

PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

					HISTORIC BASE YEA	R ENDED 12/31/22	
	13-MO. AVG. YEAR ENDED 12/31/18	13-MO. AVG. YEAR ENDED 12/31/19	13-MO. AVG. YEAR ENDED 12/31/20	13-MO. AVG. YEAR ENDED 12/31/2021	PER BOOKS	COMPANY ADJUSTED	PROJECTED TEST YEAR ENDED 12/31/24
ACCT. NO. ACCUMULATED DEPRECIATION							
362-364 LOCAL STORAGE PLANT:	\$0	\$0	\$0	\$0	\$0	\$0	(\$51,78
301-303 INTANGIBLE PLANT:	(12,801,987)	(14,745,644)	(16,509,717)	(19,413,678)	(23,063,622)	(23,063,622)	(34,628,65
336 PURIFICATION EQUIPMENT (RNG)	\$0	\$0	\$0	\$0	\$0	\$0	(3,946,00
DISTRIBUTION PLANT:							
374 LAND AND LAND RIGHTS	15,464	29,237	60,225	60,225	60,225	60,225	59,75
375 STRUCTURES AND IMPROVEMENTS	(5,708,185)	(6,285,881)	(6,739,236)	(7,390,904)	(8,111,390)	(8,111,390)	(8,750,13
376 MAINS	(388,622,039)	(400,287,863)	(409,424,201)	(420,790,757)	(428,800,001)	(428,800,001)	(423,687,18
377 COMPRESSOR STA. EQUIP.	-	-	-	(25,053)	(524,295)	(524,295)	(1,633,58
378 MEAS.& REG. STA. EQUIPGEN.	(2,954,894)	(3,438,532)	(4,009,019)	(4,603,652)	(4,992,039)	(4,992,039)	(6,099,44
379 MEAS.& REG. STA. EQUIP.	(9,897,223)	(11,659,525)	(13,807,528)	(15,783,162)	(17,572,597)	(17,572,597)	(20,594,86
380 SERVICES	(210,931,293)	(216,770,923)	(221,627,711)	(229,399,785)	(240,488,056)	(240,488,056)	(260,273,01
381-382 METERS	(52,772,617)	(57,603,544)	(61,833,533)	(66,557,991)	(72,414,911)	(72,414,911)	(82,448,98
383-384 HOUSE REGULATORS	(19,019,991)	(20,379,075)	(21,832,674)	(23,096,544)	(24,034,176)	(24,034,176)	(26,224,39
385 INDUSTRIAL MEAS.®. EQUIP.	(6,097,188)	(6,403,514)	(6,702,558)	(6,462,249)	(6,808,259)	(6,808,259)	(7,498,28
386 PROPERTY ON CUSTOMER PREMISES				· · ·			-
387 OTHER EQUIPMENT	(3,201,726)	(3,750,559)	(4,352,001)	(4,850,886)	(5,232,840)	(5,232,840)	(6,034,63
TOTAL DISTR. PLANT	(\$699,189,692)	(\$726,550,179)	(\$750,268,236)	(\$778,900,757)	(\$808,918,339)	(\$808,918,339)	(843,184,76
GENERAL PLANT:	(\$21,275,702)	(\$24,546,613)	(\$27,992,230)	(\$28,777,760)	(\$29,120,814)	(\$28,589,340)	(\$34,864,54
RWIP:	-	-	-	-	-	-	-
AMORT. ACQ. ADJUSTMENT	(4,633,765)	(4,782,911)	(4,929,066)	(5,015,761)	(5,028,153)	(2,081,274)	(5,028,15
AMORT. OTHER UTILITY PLANT	(768,354)	(862,333)	(925,466)	(984,315)	(1,043,164)	(1,043,165)	(1,122,33
PRODUCTION PLANT	-	-	-	-	-	-	-
CUST. ADV. FOR CONSTRUCTION	(10,055,457)	(11,835,439)	(14,222,411)	(16,970,399)	(20,227,795)	(20,227,795)	(20,000,0
TOTAL ACCUMULATED DEPRECIATION	(\$748,724,957)	(\$783,323,119)	(\$814,847,126)	(\$850,062,671)	(\$887,401,887)	(\$883,923,535)	(942,826,28
NET PLANT (Plant less Accum. Dep.)	\$965,088,430	\$1,117,593,437	\$1,353,092,999	\$1,631,336,832	\$1,889,386,589	\$1,759,776,867	\$2,394,835,46
Plus: WORKING CAPITAL	(7,961,077)	(15,832,753)	(39,060,546)	(27,546,024)	(8,153,158)	(25,817,500)	(28,047,01
Equals: TOTAL RATE BASE	\$957,127,353	\$1,101,760,684	\$1,314,032,454	\$1,603,790,808	\$1,881,233,431	\$1,733,959,367	\$2,366,788,45
Totals may be affected due to rounding.							

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SUPPORTING SCHEDULES: B-2, B-3, B-9, B-10, B-13, G-1 p.1, G-1 p.2, G-1 p.3, G-1 p.4, G-1 p.12, G-1 p.13

RECAP SCHEDULES: H-3

SCHEDU	EDULE E-6 DERIVATION OF OVERALL COST OF SERVICE											
		SERVICE COMMISSION		EXPLANATION: PROVIDE A SCHEDULE SHOWING DERIVATION OF EXPENSES. (OPERATION AND MAINTENANCE)								
COMPAN	IY:	PEOPLES GAS SYSTEM, INC.							PROJECTED TEST YEAR: 12/31/24 PRIOR YEARS: 12/31/18 - 12/31/21			
DOCKET	NO.:	20230023-GU							WITNESS: R. PARSONS			
				HISTORIC BASE YEAR ENDED 12/31/22								
			12/31/18	12/31/19	12/31/20	12/31/21	PER BOOKS	COMPANY ADJUSTED	PROJECTED TEST YEAR ENDED 12/31/24			
LINE / NO.	ACCT. NO.	OPERATION AND MAINTENANCE										
1 7	40-848	LOCAL STORAGE PLANT:	\$0	\$0	\$0	\$0	\$0	\$0	\$0			
		DISTRIBUTION PLANT:										
2	870	SUPERVISION & ENGINEERING	818,136	1,149,186	1,447,923	1,616,603	1,683,296	1,683,296	2,135,909			
3	871	DISTRIBUTION LOAD DISPATCHING	457,615	450,528	394,550	458,018	508,470	508,470	561,236			
4	872	COMPRESSOR STATION	98,568	20,242	1,413	199,221	478,898	478,898	536,224			
5	873 874	COMPRESSOR STA. FUEL MAINS & SERVICES	(797)	6,914	1,363	25,314	49,049	49,049	55,117			
5	874 875	MAINS & SERVICES MEAS.& REG GENERAL	7,766,366 16,629	9,613,184 40,536	10,262,242 47.040	10,646,581 25,973	11,870,726 28.879	11,870,726 28,879	14,339,930 32.085			
8	876	MEAS.& REG INDUSTRIAL	11,184	2,164	2,670	38,470	28,531	28,531	29,975			
9	877	MEAS & REG - CITY GATE	73,839	85,396	300,513	124,083	154,679	154,679	171,974			
10	878	METER & HOUS REG. EXPENSE	4,943,256	5,056,460	5,180,922	5,430,989	6,209,145	6,209,145	6,905,815			
11	879	CUSTOMER INSTALLATIONS	2,072,092	2,395,214	2,405,430	2,976,699	3,135,605	3,135,605	3,472,886			
12	880	OTHER EXPENSE	2,262,458	3,355,513	3,926,955	3,979,955	5,356,215	5,356,215	6,924,918			
13	881	RENTS	227,241	229,264	234,571	237,940	232,667	232,667	244,443			
14	885	SUPERVISION & ENGINEERING	69,295	33,298	51,662	37,686	40,760	40,760	45,659			
15	886 887	STRUCTURES & IMPROVEMENTS MAINS	182,270	208,440 3.341,608	158,454 3,150,906	191,289 4.713.516	247,156 4,957,600	239,494 4,957,600	270,996 5,145,585			
16 17	888	COMPRESSOR STA. EQUIPMENT	4,917,418 108.057	3,341,608 91,722	3,150,906	4,713,516	4,957,600	4,957,600 4,648	5,145,585			
18	889	MEAS.& REG GENERAL	523,640	671.538	635.529	851.506	4,040 856.863	4,040 856,863	5,210 950,491			
19	890	MEAS.& REG INDUSTRIAL	531,332	647,940	652,161	767,344	824.095	824,095	895,400			
20	891	MEAS.& REG GATE STATION	1,413,316	1,681,479	1,627,816	1,694,841	1,978,239	1,978,239	2,201,714			
21	892	SERVICES	1,744,066	1,618,812	1,465,022	1,271,719	1,473,218	1,473,218	1,764,412			
22	893	METERS & HOUSE REGULATORS	712,531	703,185	765,709	791,234	1,032,712	1,032,712	1,153,931			
23	894	OTHER EQUIPMENT	76,828	75,754	49,231	74,488	95,721	95,721	107,520			
24		TOTAL DISTRIBUTION EXPENSES	\$29,025,341	\$31,478,374	\$32,775,918	\$36,165,306	\$41,247,171	\$41,239,509	\$47,951,431			

Totals may be affected due to rounding. SUPPORTING SCHEDULES: C-5 p.1, G-2, p.10, G-2 p.11, G-2 p.12, G-2 p.13

RECAP SCHEDULES: H-3

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SCHEDULE	E-6		PAGE 4 OF 5					
FLORIDA PU COMPANY: DOCKET NO	IBLIC SERVICE COMMISSION PEOPLES GAS SYSTEM, INC. 1:: 20230023-GU		TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 PROJECTED TEST YEAR: 12/31/24 PRIOR YEARS: 12/31/18 - 12/31/21 WITNESS: R. PARSONS					
						HISTORIC BASE YEA	R ENDED 12/31/22	PROJECTED
		12/31/18	12/31/19	12/31/20	12/31/21	PER BOOKS	COMPANY ADJUSTED	TEST YEAR ENDED 12/31/24
LINE ACC NO. NO								
	CUSTOMER ACCOUNTS							
1 90 2 90 3 90 4 90 5 90	2 METER READING EXPENSE 3 CUST. RECORDS & COLLECTIONS 4 UNCOLLECTIBLE ACCOUNTS	\$0 1,097,719 11,414,423 1,428,849 -	\$0 1,193,368 12,200,487 1,264,196 -	\$0 1,194,507 11,729,206 1,866,446	\$0 1,232,525 12,689,703 1,572,723	\$0 1,384,353 13,191,923 990,792 -	\$0 1,384,353 13,191,923 990,792 -	\$0 1,554,310 14,998,534 1,611,232
6	TOTAL CUSTOMER ACCOUNTS	\$13,940,991	\$14,658,051	\$14,790,159	\$15,494,951	\$15,567,069	\$15,567,069	\$18,164,076
7 907- 8 911- 9 920- 10 93	916 SALES EXPENSE 931 ADMINISTRATION AND GENERAL	\$18,575,327 8,082,173 46,871,659 276,554	\$16,619,336 8,400,656 51,285,387 398,918	\$17,033,184 8,768,768 51,213,845 252,680	\$16,997,872 8,740,628 53,262,755 289,522	\$ 22,824,651 9,000,367 57,011,388 442,091	\$0 9,000,367 56,916,131 383,382	\$0 9,422,896 74,437,806 426,517
11 407 12 412 13 41	** REVENUES FROM GAS PLANT LEASED TO OTHERS	5,345,784 (2,685,473) 987,257	4,960,498 914,674	7,616,536 827,847	8,277,379 803,068	6,568,588 - 379,967	(1,104,661)	388,936 - 25,550
14	TOTAL OPER. & MAINT. EXPENSE	\$120,419,611	\$128,715,895	\$133,278,937	\$140,031,483	\$153,041,292	\$122,381,764	\$150,817,212

* 2022 included 4074212 (Deferred Tax Reform Regulatory Credit) ** 2018 included 412 (Revenues from gas plant leased to others), which is now being classified more appropriately as part of operating revenue from 2019 forward.

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RECAP SCHEDULES: H-3

SCHEDULE E-6			PAGE 5 OF 5				
FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. DOCKET NO.: 20230023-GU		TYPE OF DATA SHOWN: HISTORIC BASE VEAR DATA: 12/31/22 PROJECTE DTEST YEAR: 12/31/24 PRIOR YEARS: 12/31/18 - 12/31/21 WITNESS: R. PARSONS					
					HISTORIC BASE YEA	R ENDED 12/31/22	
	12/31/18	12/31/19	12/31/20	12/31/21	PER BOOKS	COMPANY ADJUSTED	PROJECTED TEST YEAR ENDED 12/31/24
LINE NO. EXPENSES AND COST OF SERVICE							
1 DEPRECIATION EXPENSE 2 AMORT. OF ENVIRONMENTAL 3 AMORT. OF CONVERSION COSTS 4 AMORT. OF LAGUISITION ADJ. 5 AMORT. OF LEASE IMPROVEMENTS/OTHER	\$47,624,850 \$10,945,748 \$0 \$149,146 \$1,955,299	\$39,011,147 \$0 \$0 \$149,146 \$2,109,290	\$42,969,675 \$0 \$129,709 \$2,396,481	\$51,120,589 1,000,000 \$0 \$40,961 \$3,535,332	\$42,022,468 1,000,000 \$0 \$0 \$4,013,369	\$41,567,909 \$1,000,000 \$0 \$0 \$4,013,369	\$80,177,740 \$1,000,000 \$0 \$7,436,228
6 TOTAL DEPREC.& AMORT. EXPENSE	\$60,675,043	\$41,269,583	\$45,495,864	\$55,696,881	\$47,035,837	\$46,581,278	\$88,613,968
TAXES OTHER THAN INCOME 7 REVENUE RELATED 8 OTHER	\$26,259,397 \$13,070,270	\$26,726,119 \$14,503,413	\$25,663,824 \$15,229,219	\$31,271,346 \$16,447,332	\$31,760,376 \$22,106,336	\$2,867,062 \$18,790,872	\$3,265,981 \$28,435,359
9 TOTAL TAXES OTHER THAN INCOME	\$39,329,667	\$41,229,532	\$40,893,043	\$47,718,678	\$53,866,712	\$21,657,934	\$31,701,341
10 GAIN ON SALE OF PROPERTY	(\$2,140,586)	(\$2,140,586)	(\$1,025,533)	\$61,983	(\$223,826)	(\$223,826)	(\$495,917)
11 RETURN (ACHIEVED/REQUIRED N.O.I.)	\$55,030,239	\$63,229,346	\$60,645,605	\$90,951,364	\$101,167,131	\$99,827,744	\$175,501,571
12 INCOME TAXES	\$14,497,729	\$17,001,953	\$14,520,543	\$21,530,348	\$25,897,961	\$22,788,639	\$3,093,175
 2024 Additional Revenue Impact on: INCOME TAXES - STATE AND FEDERAL INCOME TAX RATE O&M - BAD DEBT RATE TAXES OTHER THAN INCOME - REGULATORY ASSESSMENT RATE 							\$35,022,928 * \$390,724 * \$696,359 *
17 TOTAL COST TO SERVE	\$287,811,704	\$289,305,724	\$293,808,460	\$355,990,738	\$380,785,106	\$313,013,533	\$485,341,361

* Note: See rates for these items on MFR Schedule G-4, Revenue Expansion Factor calculation.

RECAP SCHEDULES: H-3

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COST STUDY - METER SET

EXPLANATION: PROVIDE THE CALCULATION OF THE AVERAGE COST OF METER SET AND SERVICE BY RATE CLASS PAGE 1 OF 2

TYPE OF DATA SHOWN:

WITNESS: G. THERRIEN

HISTORIC BASE YEAR DATA: 12/31/22

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

					RATE CLAS	SES				
LINE NO.	DESCRIPTION	RESIDENTIAL (1, 2, 3)	RESIDENTIAL GENERATORS	RESIDENTIAL HEAT PUMP	COMMERCIAL STREET LIGHTING	SMALL GENERAL SERVICE	COMMERCIAL GENERATORS	COMMERCIAL HEAT PUMP	GENERAL SERVICE 1	GENERAL SERVICE 2
1	SERVICE LINE: PIPE AND PIPING	\$1,650.00	\$1,650.00	\$1,650.00	\$825.00	\$2,420.00	\$2,860.00	\$2,420.00	\$3,080.00	\$3,080.00
2	METER: METER COST	\$110.00	\$110.00	\$110.00	\$110.00	\$110.00	\$171.88	\$110.00	\$137.50	\$165.00
	METER & REGULATOR SET	\$250.00	\$250.00	\$250.00	\$250.00	\$375.00	\$550.00	\$375.00	\$550.00	\$550.00
3	REGULATOR: REGULATOR COST	\$45.00	\$45.00	\$45.00	\$45.00	\$67.50	\$67.50	\$67.50	\$90.00	\$90.00
4	TOTAL	\$2,055.00	\$2,055.00	\$2,055.00	\$1,230.00	\$2,972.50	\$3,649.38	\$2,972.50	\$3,857.50	\$3,885.00
5	INDEX (1)	1.00	1.00	1.00	0.60	1.45	1.78	1.45	1.88	1.89

(1) TOTAL AVERAGE COST BY CLASS COMPARED TO THE RS CLASS

SUPPORTING SCHEDULES: WORKPAPERS

RECAP SCHEDULES: H-2 p.5

COST STUDY - METER SET

PAGE 2 OF 2

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. EXPLANATION: PROVIDE THE CALCULATION OF THE AVERAGE COST OF METER SET AND SERVICE BY RATE CLASS

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: G. THERRIEN

DOCKET NO.: 20230023-GU

					RATE CLA	SSES				
LINE NO.	DESCRIPTION	GENERAL SERVICE 3	GENERAL SERVICE 4	GENERAL SERVICE 5	SMALL INTERRUPTIBLE SERVICE	INTERRUPTIBLE SERVICE	INTERRUPTIBLE SERVICE LARGE VOLUME	NATURAL GAS VEHICLES	WHOLESALE	SPECIAL CONTRACTS
1	SERVICE LINE: PIPE AND PIPING	\$3,960.00	\$5,500.00	\$6,600.00	\$6,600.00	\$6,600.00	\$6,600.00	DISCONTINUED \$0.00	\$5,500.00	\$6,600.00
2	METER: METER COST	\$220.00	\$330.00	\$500.00	\$6,500.00	\$6,500.00	\$10,000.00	\$0.00	\$330.00	\$10,000.00
	METER & REGULATOR SET	\$875.00	\$1,250.00	\$1,880.00	\$7,000.00	\$7,000.00	\$9,000.00	\$0.00	\$1,250.00	\$9,000.00
3	REGULATOR: REGULATOR COST	\$90.00	\$140.00	\$210.00	\$1,000.00	\$1,000.00	\$1,500.00	\$0.00	\$140.00	\$1,500.00
4	TOTAL	\$5,145.00	\$7,220.00	\$9,190.00	\$21,100.00	\$21,100.00	\$27,100.00	\$0.00	\$7,220.00	\$27,100.00
5	INDEX (1)	2.50	3.51	4.47	10.27	10.27	13.19	0.00	3.51	13.19

(1) TOTAL AVERAGE COST BY CLASS COMPARED TO THE RS CLASS

SUPPORTING SCHEDULES: WORKPAPERS

RECAP SCHEDULES: H-2 p.5

CALCULATION OF THE PROJECTED TEST YEAR RATE BASE

EXPLANATION: PROVIDE A SCHEDULE CALCULATING A 13-MONTH AVERAGE RATE BASE FOR THE HISTORIC BASE YEAR, THE HISTORIC BASE YEAR PLUS ONE, AND THE PROJECTED TEST YEAR. PAGE 1 OF 28

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 HISTORIC BASE YR + 1: 12/31/23 PROJECTE TEST YEAR: 12/31/24 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

LINE NO.	DESCRIPTION	_	BASE YEAR 12/31/22 (PER BOOKS)	COMPANY ADJUSTMENTS	BASE YEAR ADJUSTED AVERAGE YEAR	BASE YR + 1 12/31/23 AVERAGE YEAR	PROJECTED TEST YEAR UNADJUSTED AVERAGE YR.	PROJECTED TEST YEAR ADJUSTMENTS	PROJECTED TEST YEAR AS ADJUSTED
	UTILITY PLANT								
1 2 3 4 5	PLANT IN SERVICE CONSTRUCTION WORK IN PROGRESS ACQUISITION ADJUSTMENT COMMON PLANT ALLOCATED PROPERTY HELD FOR FUTURE USE	_	\$2,573,845,285 \$195,971,742 \$5,031,897 \$0 \$1,939,552	(\$97,251,689) (\$2,946,879) (\$1,109,995)	\$2,544,005,326 \$98,720,053 \$2,085,018 (\$1,109,995) \$0	\$2,996,394,020 \$133,678,809 \$5,031,897 \$0 \$1,939,552	\$3,319,121,612 \$135,611,359 \$5,031,897 \$0 \$1,939,552	(\$9,272,491) (\$111,301,911) \$0 (\$1,528,719) (\$1,939,552)	\$3,309,849,121 \$24,309,448 \$\$,031,897 (\$1,528,719) \$0
6	TOTAL	-	\$2,776,788,476	(\$133,088,074)	\$2,643,700,402	\$3,137,044,278	\$3,461,704,420	(\$124,042,673)	\$3,337,661,747
	DEDUCTIONS								
7 8	ACCUM PROV-DEPR & AMORT CUSTOMER ADVANCES FOR CONSTRUCTION	_	(\$867,174,094 (\$20,227,795		(\$863,695,741) (\$20,227,795)	(\$884,208,063) (\$20,193,870)	(\$923,335,229) (\$20,000,000)		(\$922,826,284) (\$20,000,000)
9	TOTAL DEDUCTIONS	-	(\$887,401,889) \$3,478,353	(\$883,923,536)	(\$904,401,933)	(\$943,335,229)	\$508,945	(\$942,826,284)
10	PLANT NET	-	\$1,889,386,587	(\$129,609,721)	\$1,759,776,866	\$2,232,642,345	\$2,518,369,191	(\$123,533,728)	\$2,394,835,463
	ALLOWANCE FOR WORKING CAPITAL								
11	BALANCE SHEET METHOD	_	(\$8,153,158) (\$17,664,342)	(\$25,817,500)	(\$10,735,121)	(\$9,101,011)	(\$18,946,000)	(\$28,047,011)
12	TOTAL RATE BASE	=	\$1,881,233,428	(\$147,274,062)	\$1,733,959,366	\$2,221,907,224	\$2,509,268,180	(\$142,479,728)	\$2,366,788,452
13	NET OPERATING INCOME	_	\$101,167,131	(\$1,339,387)	\$99,827,744	\$114,640,596	\$70,182,430	\$2,154,811	\$72,337,240
14	RATE OF RETURN	=	5.38%		5.76%	=	2.80%		3.06%

15 Totals may be affected due to rounding. SUPPORTING SCHEDULES: B-2, G-1 p.4-8, G-1 p.15, G-2, p.18, G-2 p.21 G-2 p.22, G-2 p.1-3, G-6 p.1-2

RECAP SCHEDULES:

CALCULATION OF THE PROJECTED TEST YEAR RATE BASE - WORKING CAPITAL

PAGE 2 OF 28

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: PROVIDE A SCHEDULE CALCULATING A 13-MONTH AVERAGE WORKING CAPITAL FOR THE HISTORIC BASE YEAR, THE HISTORIC BASE YEAR + 1, AND THE PROJECTED TEST YEAR.

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 HISTORIC BASE YR + 1: 12/31/23 PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

		BASE YEAR		BASE YEAR	HBY + 1	PROJECTED		
			-	ADJUSTED	12/31/2023	TEST YEAR	PROJECTED	PROJECTED
		12/31/2022	COMPANY	AVERAGE	AVERAGE	UNADJUSTED	TEST YEAR	TEST YEAR
	DESCRIPTION	(PER BOOKS)	ADJUSTMENTS	YEAR	YEAR	AVG. YEAR	ADJUSTMENTS	AS ADJUSTED
INE								
NO.	CURRENT AND ACCRUED ASSETS							
1	SINKING FUNDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2	OTHER INVESTMENTS	958,590	(958,590)	0	1,196,693	1,248,885	(1,248,885)	0
3	NON UTILITY PROPERTY	0	0	0	0	0	0	0
4	CASH	3,209,929	0	3,209,929	1,184,525	1,000,000	0	1,000,000
5	SPECIAL DEPOSITS	0	0	0	0	0	0	0
6	WORKING FUNDS	25,000	0	25,000	25,000	25,000	0	25,000
7	TEMPORARY CASH INVESTMENTS	2,950	(2,950)	0	2,996	3,000	(3,000)	0
8	NOTES RECEIVABLE	_,0	(_,)	0	_,0	0	(0,000)	0
9	CUST. ACCTS. REC GAS	39,645,966	0	39,645,966	37,662,946	38,620,000	0	38,620,000
10	OTHER ACCOUNTS RECEIVABLE	1,591,897	(1,591,897)	0	821,614	737,362	(737,362)	00,020,000
11	ACCUM, PROV.UNCOLLECT.ACCTS.	(1,399,370)	0	(1,399,370)	(858,197)	(560,085)	0	(560,085)
12	ACCOUNTS RECEIVABLE -MISC	(.,,)	-	(.,===,=.=)	()	(000,000)	-	()
13	RECEIVABLE ASSOC. COMPANIES	9,807,182	(9,807,182)	0	10,078,251	10,135,300	(10,135,300)	0
14	RECEIVABLE ASSOC. CO - SERVICES	3,275,310	(0,001,102)	3.275.310	3.816.903	3.816.900	(10,100,000)	3,816,900
15	FUEL STOCK	726,050	0	726.050	413,699	413,700	0	413,700
16	PLANT & OPER.MATERIAL & SUPPL.	4,503,086	0	4,503,086	4,155,166	4,100,000	0	4,100,000
17	MERCHANDISE	4,000,000	0	4,000,000	4,100,100	4,100,000	0	4,100,000
18	STORES EXPENSE	0	0	0	0	0	0	0
19	PREPAYMENTS	5,173,247	0	5,173,247	4,732,409	5,165,085	0	5,165,085
20	UNBILLED REVENUE & MISC.	19,984,996	(3.640.032)	16,344,964	19,282,212	19,784,615	(3,407,692)	16,376,923
21	DERIVATIVE	0	(0,040,002)	0	0	0	(0,407,002)	0
		·	-	-	-			
22	TOTAL CURRENT ASSETS	\$87,504,834	(\$16,000,651)	\$71,504,183	\$82,514,218	\$84,489,762	(\$15,532,238)	\$68,957,523
	DEFERRED DEBITS							
	<u>DEFERRED DEDITO</u>							
23	UNAMORTIZED DD&E	\$4,359,275	(\$4,359,275)	\$0	\$349,480	\$0	\$0	\$0
24	DEFERRED TAX ASSET	0	0	0	0	0	0	0
25	OTHER DEFERRED/MISC.	53,798,059	0	53,798,059	55,068,035	55,171,276	0	55,171,276
26	CONSERVATION COST TRUE-UP	46,289	0	46,289	491,908	799,331	(759,954)	39,377
27	CAST IRON/BARE STEEL COST TRUE-UP	244,287	(189,998)	54,288	92,834	0	0	0
28	UNBUNDLING TRANSITION					0		
29	UNAMORTIZED RATE CASE EXPENSE	635,215	(635,215)	0	332,514	2,653,808	(2,653,808)	0
30	UNRECOVERED GAS COSTS	(768,359)	0	(768,359)	656,676	108	0	108
31	REGULATORY DERIVATIVE	0	0	0	0	0	0	0
32	TOTAL DEFFERED DEBITS	\$58,314,765	(\$5,184,488)	\$53,130,278	\$56,991,447	\$58,624,522	(\$3,413,762)	\$55,210,760
22		£145 040 000	(\$24.495.400)	¢404 604 400	\$400 EDE 005	¢140 114 000	(\$10.046.000)	¢404.469.000
33	TOTAL CURRENT AND DEFERRED ASSETS	\$145,819,600	(\$21,185,139)	\$124,634,460	\$139,505,665	\$143,114,283	(\$18,946,000)	\$124,168,283

CALCULATION OF THE PROJECTED TEST YEAR RATE BASE - WORKING CAPITAL

PAGE 3 OF 28

TYPE OF DATA SHOWN:

HISTORIC BASE YEAR DATA: 12/31/22 HISTORIC BASE YR + 1: 12/31/23

PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: PROVIDE A SCHEDULE CALCULATING A 13-MONTH AVERAGE WORKING CAPITAL FOR THE HISTORIC BASE YEAR, THE HISTORIC BASE YEAR + 1, AND THE PROJECTED TEST YEAR.

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

		BASE YEAR		BASE YEAR	BASE YR. + 1	PROJECTED		
				ADJUSTED	12/31/23	TEST YEAR	PROJECTED	PROJECTED
		12/31/22	COMPANY	AVERAGE	AVERAGE	UNADJUSTED	TEST YEAR	TEST YEAR
	DESCRIPTION	(PER BOOKS)	ADJUSTMENTS	YEAR	YEAR	AVG. YEAR	ADJUSTMENTS	AS ADJUSTED
INE								
NO.	CURRENT LIABILITIES							
1	NOTES PAYABLE	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2	ACCOUNTS PAYABLE	\$65,169,843	0	\$65,169,843	60,861,056	63,069,823	0	63,069,823
3	ACCOUNTS PAY. ASSOC. CO.	\$0	0	\$0	0	0	0	0
4	ACCOUNTS PAY, ASSOC, CO, SERVICES	\$14,545,057	0	\$14,545,057	18,046,694	17,337,431	0	17,337,431
5	CUSTOMER DEPOSITS-CURRENT	\$0	0	\$0	0	0	0	0
6	TAXES ACCRUED-GENERAL	\$11,021,109	0	\$11,021,109	11,955,176	13,130,131	0	13,130,131
7	TAXES ACCRUED-INCOME	\$2,233,384	0	\$2,233,384	565,386	(845,946)	0	(845,946)
8	INTEREST ACCRUED	\$5,427,895	0	\$5,427,895	7,272,362	13,347,043	0	13,347,043
9	DIVIDENDS DECLARED	\$3,520,798	(3,520,798)	\$0	0	0	0	0
10	TAX COLLECTIONS PAYABLE	\$1,058,368	0	\$1,058,368	896,774	922,331	0	922,331
11	INACTIVE DEPOSITS	\$0	0	\$0	0	0	0	0
12	CONSERVATION COST TRUE-UP	\$2,016,987	0	\$2,016,987	1,026,788	39,377	0	39,377
13	CAST IRON/BARE STEEL RIDER COST TRUE-UP	\$54,288	0	\$54,288	295,954	333,631	0	333,631
14	NON-UTILITY ACCRUED LIABILITY	\$0	0	\$0	0	0	0	0
15	DERVATIVE LIABILITY	\$0	0	\$0	0	0	0	0
16	MISC. CURRENT LIABILITIES	\$14,124,487	0	\$14,124,487	9,838,805	5,427,298	0	5,427,298
17	TOTAL CURRENT LIABILITIES	\$119,172,214	(\$3,520,798)	\$115,651,417	\$110,758,995	\$112,761,117	\$0	\$112,761,117
	DEFERRED CREDITS AND OPERATING RESERVES	<u>S</u>						
18	ACCUMULATED DEFERRED INC. TAX	\$0	\$0	\$0	\$0	\$0	\$0	\$0
19	DEF. INVESTMENT TAX CREDIT	\$0	0	\$0	0	0	0	0
20	CUSTOMER ADVANCES FOR CONST.	\$0	0	\$0	0	0	0	0
21	CUSTOMER DEPOSITS	\$0	0	\$0	0	0	0	0
22	OTHER DEFERRED CREDITS	\$4,048,142	0	\$4,048,142	4,215,963	3,849,285	0	3,849,285
23	PENSIONS & BENEFITS RESERVE	\$30,752,402	0	\$30,752,402	35,265,828	35,604,892	0	35,604,892
	TOTAL DEFERRED CREDITS AND							
24	OPERATING RESERVES	\$34,800,544	\$0	\$34,800,544	\$39,481,791	\$39,454,177	\$0	\$39,454,177
25	TOTAL LIABILITIES	\$153,972,758	(\$3,520,798)	\$150,451,961	\$150,240,786	\$152,215,294	\$0	\$152,215,294

27 Totals may be affected due to rounding. SUPPORTING SCHEDULES: B-13, G-1 p.5-8, G-6 p.1-2

SCHEDUL	.E G-1	
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RATE BASE ADJUSTMENTS

PAGE 4 OF 28

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

ADJ ADJUSTMENT NO. TITLE	ADJUSTMENT AMOUNT	NON-UTILITY	REGULATED	REASON FOR ADJUSTMENT
UTILITY PLANT IN SERVICE				
1 Remove WFNG Acquisition Adjustment	\$0	\$0	\$0	
2 Adjust for non-utility use of Common Plant	(1,528,719)	(1,528,719)	0	
3 Adjust for Cast Iron/ Base Steel Rider Plant in Service	(9,272,491)	0	(9,272,491)	
4 Adjust for Cast Iron/ Base Steel Rider CWIP	(1,178,306)	0	(1,178,306)	
5 Remove Non-Utility Martin Cty Expansion	0	0	0	
6 Property held for future use	(1,939,552)	0	(1,939,552)	
7 Remove AFUDC - Eligible CWIP	(110,123,605)	0	(110,123,605)	
8 TOTAL	(124,042,673)	(1,528,719)	(122,513,954)	
ACCUM. DEPRUTILITY PLANT				
9 Remove WFNG Acquisition Adjustment	0	0	0	
10 Adjust for non-utility use of Common Plant	468,554	468,554	0	
11 Adjust for Cast Iron/ Base Steel Rider	40,391	0	40,391	
12	0	0	0	
13 TOTAL	508,945	468,554	40,391	
ALLOWANCE FOR WORKING CAPITAL				
14 (SEE SCHEDULE G-1 PAGES 2-3 FOR DETAIL)	(18,946,000)	0	(18,946,000)	
15 TOTAL RATE BASE ADJUSTMENTS	(\$142,479,728)	(\$1,060,165)	(\$141,419,563)	

16 Totals may be affected due to rounding. SUPPORTING SCHEDULES: G-1 p.2-3, G-1 p.18, G-1 p.22, G-6 p.1-2

CALCULATION OF THE PROJECTED TEST YEAR - BALANCE SHEET

EXPLANATION: PROVIDE A SCHEDULE CALCULATING A 13-MONTH AVERAGE BALANCE SHEET FOR THE HISTORIC BASE YEAR + 1.

FLORIDA PUBLIC SERVICE COMMISSION

TYPE OF DATA SHOWN:
HISTORIC BASE YR + 1: 12/31/23
WITNESS: R. PARSONS

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

LINE NO.	ASSETS	BEG. BALANCE	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	13 MONTH AVERAGE	REFERENCE
1 2 3 4	GAS PLANT IN SERV. PROPERTY HELD FOR FUTURE USI CWIP GAS PLANT ACQ. ADJ.	\$2,680,770,298 1,939,552 246,108,952 5,031,897	\$2,812,837,585 1,939,552 139,895,424 5,031,897	\$2,895,376,358 1,939,552 119,553,896 5,031,897	\$2,926,735,172 1,939,552 118,095,003 5,031,897	\$2,951,481,691 1,939,552 138,120,193 5,031,897	\$3,004,923,148 1,939,552 110,979,897 5,031,897	\$3,027,935,352 1,939,552 116,583,554 5,031,897	\$3,045,681,826 1,939,552 127,625,980 5,031,897	\$3,061,855,273 1,939,552 138,177,895 5,031,897	\$3,078,836,550 1,939,552 145,799,821 5,031,897	\$3,094,622,182 1,939,552 152,661,663 5,031,897	\$3,169,383,899 1,939,552 98,595,874 5,031,897	\$3,202,682,923 1,939,552 85,626,371 5,031,897	\$2,996,394,020 1,939,552 133,678,809 5,031,897	RATE BASE RATE BASE RATE BASE RATE BASE
5 6	GROSS UTILITY PLANT ACCUM. PROVISION FOR DEPR.	2,933,850,698 (881,239,460)	2,959,704,458 (876,648,234)	3,021,901,704 (877,046,809)	3,051,801,624 (874,143,369)	3,096,573,333 (877,026,585)	3,122,874,493 (880,454,303)	3,151,490,355 (880,155,623)	3,180,279,254 (884,117,886)	3,207,004,616 (888,136,173)	3,231,607,819 (889,747,929)	3,254,255,294 (893,878,230)	3,274,951,222 (898,065,791)	3,295,280,743 (894,044,433)	3,137,044,278 (884,208,063)	RATE BASE
7	NET PLANT	2,052,611,238	2,083,056,224	2,144,854,895	2,177,658,255	2,219,546,748	2,242,420,191	2,271,334,732	2,296,161,368	2,318,868,444	2,341,859,890	2,360,377,064	2,376,885,432	2,401,236,310	2,252,836,215	
8 9 10	OTHER INVESTMENTS SINKING FUNDS NON UTILITY PROPERTY	846,205 0 0	1,677,200 0 0	742,700 0 0	965,400 0 0	1,317,000 0 0	943,000 0 0	1,252,500 0 0	1,588,800 0 0	923,800 0 0	1,248,000 0 0	1,569,600 0 0	958,100 0 0	1,524,700 0 0	1,196,693 0 0	WORKING CAP. WORKING CAP. WORKING CAP.
11	TOTAL PROPERTY & INVEST.	846,205	1,677,200	742,700	965,400	1,317,000	943,000	1,252,500	1,588,800	923,800	1,248,000	1,569,600	958,100	1,524,700	1,196,693	
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	CASH SPECIAL DEPOSITS WORKING FUNDS TEMP CASH INVESTMENTS NOTES RECEIVABLE CUSTOMER ACCOUNTS RECEIVABL OTHER ACCOUNTS RECEIVABLE ACCUM. PROV. UNCOLLECT. ACCT ACCOUNTS RECEIVABLE AMISC RECEIVABLE ASSOC. CO. SERVICE FUEL STOCK PLANT & OPER.MATERIAL & SUPPL MERCHANDISE STORES EXPENSE PREAY/MENTS	3,398,831 0 22,000 2,950 0 37,678,297 1,528,487 (888,665) 0 9,393,666 3,816,943 4,13,689 4,817,154 4,817,154 0 0 3,355,615	1,000,000 0 25,000 45,420,000 419,700 (1,100,700) 0 10,135,300 413,7000 4,130,000 4,191,400,000 0 0 0	1,000,000 0 25,000 49,020,000 (1,052,000) (1,052,000) 3,816,600 4,137,000 4,130,000 4,119,200	1,000,000 0 25,000 3,000 0 41,020,000 (1,004,700) 10,135,300 3,816,800 413,700 0,105,300 3,816,800 413,700 0,2924,800 0 0 0 0 0 0 0 0 0 0 0 0	1,000,000 0 25,000 3,000 0 38,320,000 661,000 10,135,300 413,700 4,130,000 4,130,000 4,130,000 0 2,550,000 0 0 0 0 0 0 0 0 0 0 0 0	1,000,000 0 25,000 3,000 0 3,7720,000 746,200 10,135,300 3,816,900 413,700 4,100,000 4,100,000 0 1,666,100 0 0	1,000,000 25,000 3,000 0 34,220,000 818,000 (870,100) (0,135,000 4,13,700 4,100,000 0 7,725,600 0	1,000,000 25,000 3,000 2,083,800 (827,700) 0 10,135,300 4,137,000 4,137,000 4,100,000 0 7,425,200	1,000,000 0 25,000 0 3,3020,000 751,700 10,135,300 413,700 4,100,000 4,100,000 6,763,400 0 0 0 0 0 0 0 0 0 0 0 0	1,000,000 0 22,000 3,000 0 33,520,000 (746,200) (746,200) 413,700 4,130,000 4,100,000 0,000 0,005,700	1,000,000 0 22,000 3,000 0 33,820,000 (707,000) (707,000) 10,135,300 4,130,000 4,100,000 0,5389,000 0 0	1,000,000 0 25,000 0 0 3,2,220,000 (6668,900) (6668,900) 10,135,300 3,3816,900 4,13,700 4,100,000 4,774,300 0 0 0 0 0 0 0 0 0 0 0 0	1,000,000 0 25,000 3,000 0 37,820,000 (631,800) 0 10,135,300 4,130,000 4,100,000 0 3,3616,900 4,100,000 0 0 3,3988,000	1,184,525 0 2,900 2,996 0 37,662,946 821,614 (858,197) 10,078,251 3,816,903 4,155,166 0 4,752,409	WORKING CAP. WORKING CAP.
28 29	UNBILLED REVENUE & MISC DERIVATIVES	20,018,758 0	24,900,000 0	22,300,000 0	21,000,000 0	20,250,000 0	18,400,000 0	17,050,000 0	16,375,000 0	16,875,000 0	16,675,000 0	18,175,000 0	17,900,000 0	20,750,000 0	19,282,212 0	WORKING CAP. WORKING CAP.
30	TOTAL CURR.& ACCR. ASSETS	84,160,729	93,324,300	94,548,600	83,965,200	80,356,300	77,112,400	78,437,400	80,250,200	76,117,600	75,740,100	76,597,800	74,508,500	82,008,700	81,317,525	
31 32 33 34 35 36 37 38 39 40	UNAMORT. DD&E DEFERRED TAX ASSETS CLEARING ACCTS MISC DEFERRED DEBITS CONSERVATION TRUE UP CAST IRONIBARE STEEL RIDER TRI UNBUNDLING TRANSITION UNAMORT. RATE CASE UNRECOVERED GAS COST URGULATORY DERIVATIVE	4,543,244 62,146,609 0 59,791,088 845,047 0 423,476 2,081,893	0 66,926,800 0 54,886,560 0 361,800 0 388,200 2,089,500	0 67,418,800 0 54,852,592 0 0 0 352,900 2,097,200	0 65,678,700 0 54,459,117 0 0 0 317,600 1,353,500	0 66,023,500 0 54,674,561 0 0 282,300 616,100	0 66,250,600 0 54,884,464 0 0 0 247,000 297,800	0 66,615,100 0 53,367,442 0 0 211,700 0	0 66,778,400 0 53,589,583 0 0 0 176,400 100	0 66,890,200 53,854,740 177,100 0 141,100 100 0	0 67,132,000 0 53,676,058 816,600 0 0 105,800 100 0	0 67,233,100 0 54,065,849 1,482,200 0 70,500 100 0	0 67,424,500 0 54,333,079 1,950,800 0 0 35,200 200 0	0 67,943,300 0 59,449,317 1,968,100 0 0 1,570,500 200	349,480 66,497,047 0 55,068,035 491,908 92,834 0 332,514 656,676 0	WORKING CAP. CAP, STRUCTURE WORKING CAP. WORKING CAP. WORKING CAP. WORKING CAP. WORKING CAP. WORKING CAP.
40	TOTAL DEFERRED CHARGES	129.831.358	124.652.860	124.721.492	121.808.917	121.596.461	121.679.864	120.194.242	120.544.483	121.063.240	121.730.558	122.851.749	123.743.779	130.931.417	123.488.494	
42	TOTAL ASSETS	\$2,267,449,530	\$2,302,710,584	\$2,364,867,687	\$2,384,397,772	\$2,422,816,510	\$2,442,155,454	\$2,471,218,874	\$2,498,544,851	\$2,516,973,083	\$2,540,578,548	\$2,561,396,213	\$2,576,095,810	\$2,615,701,127	\$2,458,838,926	

SUPPORTING SCHEDULES: G-1 p.9, G-6 p.1

CALCULATION OF THE PROJECTED TEST YEAR - BALANCE SHEET EXPLANATION: PROVIDE A SCHEDULE CALCULATING A 13-MONTH AVERAGE BALANCE SHEET

FOR THE HISTORIC BASE YEAR + 1.

FLORIDA PUBLIC SERVICE COMMISSION

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

LINE		BEG.													13 MONTH	
NO.	CAPITALIZATION & LIABILITIES	BALANCE	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	AVERAGE	REFERENCE
1	COMMON STOCK	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	CAP. STRUCTURE
2	ADDITIONAL CAPITAL	870,550,169	870,550,100	893,050,100	893,050,100	893,050,100	918,050,100	918,050,100	918,050,100	948,050,100	948,050,100	948,050,100	1,005,550,100	1,005,550,100	925,357,798	CAP. STRUCTURE
2	UNAPPROPRIATED RET. EARN.	121,058,801	130,628,500	122,444,700	133,245,100	140,249,200	116,529,300	123,407,200	127,830,200	112,854,500	119,116,800	122,310,392	113,209,228	125,794,150	123,744,467	CAP. STRUCTURE
4	OTHER	(274,732)	130,020,300	122,444,700	133,243,100	140,249,200	110,529,500	123,407,200	127,030,200	112,034,500	113,110,000	122,510,592	113,203,220	123,734,130	(21,133)	CAP. STRUCTURE
4	OTHER	(214,132)	0	0	0	0	0	0	0	0	0	0	0	0	(21,133)	CAP. STRUCTURE
5	TOTAL STOCKHOLDERS EQUITY	991,334,238	1,001,178,600	1,015,494,800	1,026,295,200	1,033,299,300	1,034,579,400	1,041,457,300	1,045,880,300	1,060,904,600	1,067,166,900	1,070,360,492	1,118,759,328	1,131,344,250	1,049,081,131	
6	FM BONDS*	570,000,000	570,000,000	570,000,000	570,000,000	570,000,000	570,000,000	570,000,000	570,000,000	570,000,000	570,000,000	825,000,000	825,000,000	825,000,000	628,846,154	CAP. STRUCTURE
7	REVOLVING CREDIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	CAP. STRUCTURE
8	OTHER LT DEBT*	(1,612,031)	(1,604,031)	(1,596,031)	(1,588,031)	(1,580,031)	(1,572,031)	(1,564,031)	(1,556,031)	(1,548,031)	(1,540,031)	0	0	0	(1,212,331)	CAP. STRUCTURE
9	TOTAL LONG TERM DEBT	568.387.969	568.395.969	568.403.969	568.411.969	568.419.969	568.427.969	568,435,969	568,443,969	568.451.969	568.459.969	825.000.000	825.000.000	825.000.000	627,633,822	
				,,												
10	NOTES PAYABLE*	166,097,150	200,760,121	249,611,302	267,160,485	288,943,206	294,595,725	312,955,135	332,059,660	328,865,653	338,687,537	112,693,708	91,589,772	107,765,550	237,829,616	CAP. STRUCTURE
11	ACCOUNTS PAYABLE	72,943,726	68,363,300	62,154,900	52,092,700	51,590,500	61,803,300	57,509,800	56,628,400	61,232,300	61,559,400	61,861,900	61,625,800	61,827,700	60,861,056	WORKING CAP.
12	ACCOUNTS PAY. ASSOC. CO.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
13	ACCTS. PAYABLE ASSOC. CO-SERV	28,136,525	18,870,600	16,882,000	15,111,400	19,195,000	16,049,800	17,296,200	19,150,100	15,760,500	16,606,400	15,747,100	16,885,300	18,916,100	18,046,694	WORKING CAP.
14	CUSTOMER DEPOSITS	715,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	608,846	CAP. STRUCTURE
15	TAXES ACCRUED-GENERAL	4,856,984	6,609,000	8,508,300	9,994,700	11,831,100	13,639,800	15,622,100	16,171,300	18,014,700	20,063,900	22,189,800	3,105,600	4,810,000	11,955,176	WORKING CAP.
16	TAXES ACCRUED-INCOME	339,217	1,217,600	2,181,700	1,557,000	1,835,500	1,398,000	1,672,400	849,300	(111,700)	(163,600)	(1,563,000)	(1,862,400)	0	565,386	WORKING CAP.
17	INTEREST ACCRUED	4,458,907	610,639	2,572,821	4,535,204	6,496,847	8,458,491	10,420,235	12,381,978	14,343,822	16,305,766	817,800	4,931,500	8,206,700	7,272,362	WORKING CAP.
18	DIVIDENDS DECLARED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
19	TAX COLLECTIONS PAYABLE	1,006,768	1,083,900	1,160,500	1,009,600	956,100	874,000	1,044,000	944,200	647,500	626,600	619,700	708,800	976,400	896,774	WORKING CAP.
20	INACTIVE DEPOSITS	93,246	46,500	46,500	46,500	46,500	46,500	46,500	46,500	46,500	46,500	46,500	46,500	46,500	50,096	CAP. STRUCTURE
21	CONSERVATION COST TRUE-UP	1,548,438	2,009,700	2,238,000	2,163,200	2,081,900	1,659,200	1,122,200	525,600	0	0	0	0	0	1,026,788	WORKING CAP.
22	CIBR COST TRUE-UP	0	0	61,800	344,500	508,300	561,400	550,300	489,900	392,100	294,600	191,600	154,300	298,600	295,954	WORKING CAP.
23	NON-UTILITY ACCRUED LIABILITIES	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
24	DERIVATIVE LIABILITIY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
25	MISC. CURRENT LIABILITIES	11,756,707	10,953,555	11,059,894	10,639,714	10,039,787	10,010,869	10,195,535	9,596,542	9,485,338	8,989,875	8,897,812	8,905,809	7,373,026	9,838,805	WORKING CAP.
26	TOTAL CURR.& ACCRUED LIAB.	291,952,669	311,124,915	357,077,717	365,255,003	394,124,740	409,697,085	429,034,405	449,443,480	449,276,713	463,616,978	222,102,920	186,690,981	210,820,576	349,247,552	
27	CUSTOMER DEPOSITS	29.144.419	28.092.600	28.116.000	28,139,400	28.162.900	28,186,300	28,209,800	28.233.300	28.256.800	28.280.400	28.304.000	28.327.600	28.351.200	28.292.671	CAP. STRUCTURE
28	CUSTOMER ADVANCES FOR CONST.	22,520,306	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,193,870	RATE BASE
29	OTHER DEFERRED CREDITS	3.322.921	5.425.600	4.847.400	3.194.900	3.384.000	3.414.600	3.681.600	3,706,700	4,783,200	5.098.200	5,133,400	4,421,100	4.393.900	4.215.963	WORKING CAP.
30	ACCUMULATED DEFERRED INC. TAX	236,868,092	240,447,800	242,830,500	245,322,100	247,594,200	249,966,600	252,560,700	254,945,900	257,356,400	259,943,500	262,430,600	264,779,900	267,795,200	252,526,269	CAP. STRUCTURE
31	DEF INCOME TAX CREDIT	200,000,002	0	2.12,000,000	0	211,001,200	210,000,000	202,000,700	201,010,000	201,000,100	200,010,000	202,100,000	201,110,000	201,100,200	0	CAP. STRUCTURE
32	DEF. INVESTMENT TAX CREDIT	0	3.313.300	3,313,300	3,313,300	3,313,300	3,313,300	3,313,300	3,313,300	3,313,300	3,313,300	3,313,300	3,313,300	3,313,300	3.058.431	CAP. STRUCTURE
33	REGULATORY LIABILITIES - TAX RELA	88,659,849	89,616,500	89,641,200	89,295,600	89,320,300	89,345,000	89,273,100	89,297,800	89,322,500	89,364,300	89,389,000	89,413,600	89,265,300	89,323,388	
34	TOTAL DEFERRED CREDITS	380,515,589	386,895,800	388,748,401	389,265,300	391,774,700	394,225,800	397,038,500	399,497,001	403,032,201	405,999,701	408,570,301	410,255,501	413,118,901	397,610,592	
35	PENSIONS & BENEFITS RESERVE	35,259,065	35,115,300	35,142,800	35,170,300	35,197,800	35,225,200	35,252,700	35,280,100	35,307,600	35,335,000	35,362,500	35,390,000	35,417,400	35,265,828	WORKING CAP.
36	TOTAL OPERATING RESERVES	415,774,653	422,011,100	423,891,201	424,435,600	426,972,500	429,451,000	432,291,200	434,777,101	438,339,801	441,334,701	443,932,801	445,645,501	448,536,301	432,876,420	
37	TOTAL CAPITAL. & LIAB.	\$2,267,449,530	\$2,302,710,584	\$2,364,867,687	\$2,384,397,772	\$2,422,816,510	\$2,442,155,454	\$2,471,218,874	\$2,498,544,851	\$2,516,973,083	\$2,540,578,548	\$2,561,396,213	\$2,576,095,810	\$2,615,701,127	\$2,458,838,926	

* Includes intercompany debt with Tampa Electric Company associated with the loan agreement entered into on January 1, 2023, and assumed to be refinanced on September 30, 2023. Components of intercompany debt will be reflected in FERC accounts 223, 226 and 233.

SUPPORTING SCHEDULES: G-6 p.1-2

CALCULATION OF THE PROJECTED TEST YEAR - BALANCE SHEET EXPLANATION: PROVIDE A SCHEDULE CALCULATING A 13-MONTH AVERAGE BALANCE SHEET FOR THE PROJECTED TEST YEAR.

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

TYPE OF DA	TA SHOWN:
PROJECTED	TEST YEAR: 12/31/24
WITNESS:	R. PARSONS

DOCKET NO.: 20230023-GU

LINE		BEG.	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	13 MONTH	
NO.	ASSETS	BALANCE	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	AVERAGE	REFERENCE
1	GAS PLANT IN SERV.	\$3 202 682 023	\$3.221.648.419	\$3 230 062 027	\$3.257.810.605	\$3.275.149.110	\$3 203 530 400	\$3.314.525.159	\$3.332.282.353	\$3.354.069.290	\$3,381,144,344	\$3,399,224,231	\$3.417.174.464	\$3 460 267 626	\$3.319.121.612	RATE BASE
2	PROPERTY HELD FOR FUTURE US	1 - 7 - 7 - 7	1,939,552	1.939.552	1,939,552	1.939.552	1,939,552	1,939,552	1,939,552	1,939,552	1,939,552	1,939,552	1,939,552	1,939,552	1,939,552	RATE BASE
3	CWIP	85.626.371	89.005.300	95.015.400	99.829.200	113.844.100	128.282.800	142,994,900	155.462.100	163.942.800	164.911.500	174.576.900	184.889.600	164.566.700	135.611.359	RATE BASE
4	GAS PLANT ACQ. ADJ.	5,031,897	5,031,897	5,031,897	5,031,897	5,031,897	5,031,897	5,031,897	5,031,897	5,031,897	5,031,897	5,031,897	5,031,897	5,031,897	5,031,897	RATE BASE
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5	GROSS UTILITY PLANT	3,295,280,743	3,317,625,168	3,341,049,776	3,364,611,254	3,395,964,659	3,428,793,748	3,464,491,508	3,494,715,902	3,524,983,539	3,553,027,293	3,580,772,580 (942,911,666)	3,609,035,513 (948,299,717)		3,461,704,420	
6	ACCUM. PROVISION FOR DEPR.	(894,044,433)	(898,905,310)	(903,779,259)	(908,547,987)	(913,481,355)	(918,318,008)	(923,193,912)	(928,309,419)	(933,210,572)	(937,602,459)	(942,911,666)	(948,299,717)	(952,753,877)	(923,335,229)	RATE BASE
7	NET PLANT	2,401,236,310	2,418,719,859	2,437,270,516	2,456,063,267	2,482,483,304	2,510,475,740	2,541,297,596	2,566,406,482	2,591,772,968	2,615,424,834	2,637,860,914	2,660,735,796	2,679,051,898	2,538,369,191	
8	OTHER INVESTMENTS	1,524,700	1,677,200	742,700	965,400	1,317,000	943,000	1,252,500	1,588,800	923,800	1,248,000	1,569,600	958,100	1,524,700	1,248,885	WORKING CAP.
9	SINKING FUNDS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
10	NON UTILITY PROPERTY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
11	TOTAL PROPERTY & INVEST.	1,524,700	1,677,200	742,700	965,400	1,317,000	943,000	1,252,500	1,588,800	923,800	1,248,000	1,569,600	958,100	1,524,700	1,248,885	
12	CASH	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1.000.000	WORKING CAP.
13	SPECIAL DEPOSITS	0	0	0	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	0	WORKING CAP.
14	WORKING FUNDS	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	WORKING CAP.
15	TEMP CASH INVESTMENTS	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	WORKING CAP.
16	NOTES RECEIVABLE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
17	CUSTOMER ACCOUNTS RECEIVAE	37,820,000	46,720,000	50,320,000	42,120,000	39,420,000	38,720,000	35,120,000	36,620,000	33,820,000	34,420,000	34,720,000	33,320,000	38,920,000	38,620,000	WORKING CAP.
18	OTHER ACCOUNTS RECEIVABLE	578,600	422,800	642,200	524,500	627,300	695,600	749,000	2,113,500	782,000	712,200	464,700	690,900	582,400	737,362	WORKING CAP.
19	ACCUM. PROV. UNCOLLECT. ACCI		(578,100)	(573,900)	(569,700)	(565,300)	(561,000)	(556,600)	(552,200)	(547,600)	(543,100)	(538,500)		(529,300)	(560,085)	WORKING CAP.
20	ACCOUNTS RECEIVABLE -MISC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
21	RECEIVABLE ASSOC. COMPANIES	10,135,300	10,135,300	10,135,300	10,135,300	10,135,300	10,135,300	10,135,300	10,135,300	10,135,300	10,135,300	10,135,300	10,135,300	10,135,300	10,135,300	WORKING CAP.
22	RECEIVABLE ASSOC. CO. SERVICE		3,816,900	3,816,900	3,816,900	3,816,900	3,816,900	3,816,900	3,816,900	3,816,900	3,816,900	3,816,900	3,816,900	3,816,900	3,816,900	WORKING CAP.
23 24	FUEL STOCK PLANT & OPER.MATERIAL & SUPP	413,700 4.100.000	413,700 4.100.000	413,700 4.100.000	413,700 4.100.000	413,700 4,100,000	413,700 4.100.000	413,700 4,100,000	413,700 4,100,000	413,700 4.100.000	413,700 4,100,000	413,700 4,100,000	413,700 4,100,000	413,700 4,100,000	413,700 4,100,000	WORKING CAP. WORKING CAP.
24 25	MERCHANDISE	4,100,000	4,100,000	4,100,000	4,100,000	4,100,000	4,100,000	4,100,000	4,100,000	4,100,000	4,100,000	4,100,000	4,100,000	4,100,000	4,100,000	WORKING CAP.
26	STORES EXPENSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
27	PREPAYMENTS	3,998,000	4,589,300	4,483,100	3,181,900	2,775,200	1,780,000	8.481.800	8,116,100	7,470,000	6,697,300	5,930,000	5,207,300	4,436,100	5,165,085	WORKING CAP.
28	UNBILLED REVENUE & MISC	20,750,000	25,500,000	22,900,000	21.600.000	20.750.000	18,900,000	17.450.000	16.775.000	17.275.000	17.075.000	18,575,000	18,400,000	21,250,000	19.784.615	WORKING CAP.
29	DERIVATIVES	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
30	TOTAL CURR.& ACCR. ASSETS	82,008,700	96,147,900	97,265,300	86,350,600	82,501,100	79,028,500	80,738,100	82,566,300	78,293,300	77,855,300	78,645,100	76,578,100	84,153,100	83,240,877	
31	UNAMORT, DD&F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
31	DEFERRED TAX ASSETS	67,943,300	68,467,300	68,950,400	67,330,100	67,697,400	67,948,200	68,276,400	68,476,000	68,632,100	68,910,900	69,050,000	69,268,900	69,734,400	68,514,262	CAP. STRUCTURE
33	CLEARING ACCTS	07,945,500	00,407,500	00,330,400	07,330,100	07,037,400	07,340,200	00,270,400	00,470,000	00,032,100	00,310,300	03,030,000	03,200,300	03,734,400	00,314,202	WORKING CAP.
34	MISC DEFERRED DEBITS	59.449.317	55.458.189	55.326.044	54.843.932	54.956.646	55.084.465	53.518.443	53.695.751	53,917,129	53,705,192	54.097.941	54,418,726	58,754,810	55.171.276	WORKING CAP.
35	CONSERVATION TRUE UP	1,968,100	998,000	312,500	0	0	0	48,800	369,400	818,900	1,189,300	1,590,100	1,747,400	1,348,800	799,331	WORKING CAP.
36	CIBSR TRUE UP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
37	UNBUNDLING TRANSITION	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
38	UNAMORT. RATE CASE	1,570,500	3,247,800	3,157,600	3,067,400	2,977,100	2,886,900	2,796,700	2,706,500	2,616,300	2,526,100	2,435,800	2,345,600	2,165,200	2,653,808	WORKING CAP.
39	UNRECOVERED GAS COST	200	200	200	100	100	100	100	100	100	100	100	0	0	108	WORKING CAP.
40	REGULATORY DERIVATIVE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	WORKING CAP.
41	TOTAL DEFERRED CHARGES	130,931,417	128,171,489	127,746,744	125,241,532	125,631,246	125,919,665	124,640,443	125,247,751	125,984,529	126,331,592	127,173,941	127,780,626	132,003,210	127,138,783	
42	TOTAL ASSETS	\$2,615,701,127	\$2,644,716,448	\$2,663,025,260	\$2,668,620,799	\$2,691,932,650	\$2,716,366,905	\$2,747,928,639	\$2,775,809,333	\$2,796,974,597	\$2,820,859,726	\$2,845,249,555	\$2,866,052,622	\$2,896,732,908	\$2,749,997,736	

SUPPORTING SCHEDULES: G-1 p.10, G-6 p.1

CALCULATION OF THE PROJECTED TEST YEAR - BALANCE SHEET EXPLANATION: PROVIDE A SCHEDULE CALCULATING A 13-MONTH AVERAGE BALANCE SHEET

FOR THE PROJECTED TEST YEAR

FLORIDA PUBLIC SERVICE COMMISSION

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE BEG JANUARY FEBRUARY APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER 13 MONTH NO. CAPITALIZATION & LIABILITIES BALANCE 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 AVERAGE REFERENCE 1 COMMON STOCK \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 CAP. STRUCTURE 1,005,550,100 1,045,550,100 1,045,550,100 1,045,550,100 1,045,550,100 1,080,550,100 1,080,550,100 1,080,550,100 1,110,550,100 1,110,550,100 1,110,550,100 1,145,550,100 1,077,857,792 CAP. STRUCTURE 2 ADDITIONAL CAPITAL 3 UNAPPROPRIATED RET. EARN. 125,794,150 131.272.120 114.528.149 117,967,746 120,827,444 108.443.307 108.856.685 109.235.854 105.101.054 105.435.055 106.067.010 106.887.451 110.551.473 113.151.346 CAP STRUCTURE 4 OTHER 0 0 0 0 0 0 0 0 CAP. STRUCTURE 5 TOTAL STOCKHOLDERS EQUITY 1,131,344,250 1,136,822,220 1,160,078,249 1,163,517,846 1,166,377,544 1,188,993,407 1,189,406,785 1,189,785,954 1,215,651,154 1,215,985,155 1,216,617,110 1,252,437,551 1,256,101,573 1,191,009,138 6 FM BONDS & LONG TERM NOTES 825,000,000 825,000,000 825,000,000 825,000,000 825,000,000 825,000,000 925,000,000 925,000,000 925,000,000 925,000,000 925,000,000 925,000,000 925,000,000 878,846,154 CAP. STRUCTURE REVOLVING CREDIT 0 0 0 0 0 0 0 0 0 0 0 0 0 CAP. STRUCTURE 8 OTHER LT DEBT CAP. STRUCTURE 0 0 0 825,000,000 825,000,000 825,000,000 825,000,000 825,000,000 825,000,000 925,000,000 925,000,000 925,000,000 925,000,000 925,000,000 925,000,000 925,000,000 878,846,154 9 TOTAL LONG TERM DEBT 10 NOTES PAYABLE 107,765,550 113,573,861 108,081,660 118,845,558 145,010,302 137,421,278 59,815,061 79,909,166 67,611,707 77,202,480 115,175,201 114,279,498 133,569,821 106,020,088 CAP. STRUCTURE ACCOUNTS PAYABLE 61,827,700 70,799,700 65,588,800 54,954,800 61,243,300 57,850,900 58,974,900 63,074,000 64,459,200 67,118,900 69,252,600 67,977,700 63,069,823 WORKING CAP. 11 56,785,200 ACCOUNTS PAY. ASSOC. CO. WORKING CAP 12 0 0 0 0 0 0 0 0 0 0 0 0 0 13 ACCTS, PAYABLE ASSOC, CO-SERV 18 916 100 18.870.600 16.882.000 15.111.400 19 195 000 16.049.800 17 296 200 19.150.100 15.760.500 16.606.400 15.747.100 16 885 300 18.916.100 17 337 431 WORKING CAP 14 CUSTOMER DEPOSITS 600.000 600,000 600,000 600,000 600.000 600,000 600,000 600,000 600,000 600,000 600,000 600,000 600,000 600,000 CAP. STRUCTURE 15 TAXES ACCRUED-GENERAL 4,810,000 7,041,200 9,234,900 10,942,000 13,067,400 15,109,200 17,328,400 18,060,800 20,193,500 22,428,000 24,788,200 2,918,300 4,769,800 13,130,131 WORKING CAP. 16 TAXES ACCRUED-INCOME (69,800) (8,800) (2,877,300) 454.500 (982,400) 1,277,100 (576,400) (2,439,600) (204,500) (2,135,800) (3,434,300) (845,946) WORKING CAP 0 0 17 INTEREST ACCRUED 8.206.700 12.043.119 15,926,291 19.815.496 4,599,355 8,523,316 12,230,653 16,429,380 20,767,939 25,093,365 6.528.089 10,924,251 12,423,606 13,347,043 WORKING CAP 18 WORKING CAP DIVIDENDS DECLARED 0 0 0 0 0 0 0 0 0 0 0 0 0 0 19 TAX COLLECTIONS PAYABLE 976 400 1.111.700 1 193 100 1 032 900 986 600 899 300 1 100 600 985 900 753 800 642 500 628 400 717 100 962 000 922 331 WORKING CAP INACTIVE DEPOSITS 46,500 79,900 78,600 73,500 68,400 63,300 57,700 52,100 46,500 46,500 46,500 46,500 60,408 CAP. STRUCTURE 20 79,300 21 CONSERVATION COST TRUE-UP 2,000 309,900 200,000 39.377 WORKING CAP 0 0 0 0 CIBR COST TRUE-UP 298,600 384,400 449,800 485,100 494,900 481,200 449,600 401,800 339,000 180,200 92,000 333,631 WORKING CAP 22 265,400 15.200 NON-UTILITY ACCRUED LIABILITIES 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 WORKING CAP 24 DERIVATIVE LIABILITIY Λ Ω Ω Ω Ω 0 0 Ω Ω Ω Ω 0 Ω 0 25 MISC. CURRENT LIABILITIES 7.373.026 6,765,848 6.847.260 6.382.399 5,752,450 5,685,005 5,841,439 5.219.333 5.155.797 4.573.326 4,475,155 4,458,022 2.025.808 5,427,298 WORKING CAP. 26 TOTAL CURR.& ACCRUED LIAB. 210,820,576 231,200,528 224,874,311 227,203,353 245,498,706 245,298,398 173,853,254 199,212,679 191,868,743 211,712,671 233,151,945 216,739,271 241,306,535 219,441,613 CAP, STRUCTURE 27 CUSTOMER DEPOSITS 28 351 200 28 092 600 28 116 000 28 139 400 28 162 900 28 186 300 28 209 800 28 233 300 28 256 800 28 280 400 28 304 000 28 327 600 28 351 200 28 231 654 CUSTOMER ADVANCES FOR CONS 20,000,000 20,000,000 20,000,000 20,000,000 20,000,000 20,000,000 20,000,000 20,000,000 20,000,000 20,000,000 20,000,000 20,000,000 20,000,000 20,000,000 RATE BASE 28 29 OTHER DEFERRED CREDITS 4,393,900 5.375.200 4.734.300 2,855,200 2,928,300 2.848.500 3,089,300 3,110,500 3.615.800 4.645.500 4,693,800 3,906,500 3.843.900 3,849,285 WORKING CAP ACCUMULATED DEFERRED INC. TA 267,795,200 270,208,000 272,187,600 274,544,700 276,588,000 278,646,300 280,897,100 282,977,400 285,075,800 287,270,000 289,458,300 291,558,700 293,793,000 280,846,162 CAP. STRUCTURE 30 DEF INCOME TAX CREDIT 31 0 0 0 0 0 Ω 0 0 Ω 0 0 0 0 0 DEF. INVESTMENT TAX CREDIT CAP. STRUCTURE 32 3.313.300 3,313,300 3,313,300 3,313,300 3,313,300 3,313,300 3,313,300 3,313,300 3,313,300 3,313,300 3,313,300 3,313,300 3,313,300 3,313,300 33 REGULATORY LIABILITIES - TAX RE 89.265.300 89,255,300 89.245.400 88.544.000 88,534,100 88,524,100 88,575,700 88,565,800 88.555.800 88,980,300 88,970,300 88.960.400 89,145,500 88,855,538 CAP. STRUCTURE 34 TOTAL DEFERRED CREDITS 413,118,901 416,244,400 417,596,600 417,396,600 419,526,600 421,518,500 424,085,200 426,200,300 428,817,500 432,489,500 434,739,700 436,066,500 438,446,900 425,095,939 35 417 400 35 449 300 35,610,400 35,604,892 WORKING CAP. 35 PENSIONS & BENEFITS RESERVE 35 476 100 35.503.000 35.529.800 35.556.600 35.583.400 35.637.200 35.672.400 35 740 800 35 809 300 35.877.900 TOTAL OPERATING RESERVES 448,536,301 451,693,700 453,072,700 452,899,600 455,056,400 457,075,100 459,668,600 461,810,700 464,454,700 468,161,900 470,480,500 471,875,800 474,324,800 460,700,831 36 \$2,615,701,127 \$2,644,716,448 \$2,663,025,260 \$2,668,620,799 \$2,691,932,650 \$2,716,366,905 \$2,747,928,639 \$2,775,809,333 \$2,796,974,597 \$2,820,859,726 \$2,845,249,555 \$2,866,052,622 \$2,896,732,908 \$2,749,997,736 TOTAL CAPITAL & LIAB 37

SUPPORTING SCHEDULES: G-6 p.1-2

CALCULATION OF THE PROJECTED TEST YEAR RATE BASE EXPLANATION: PROVIDE A SCHEDULE CALCULATING A 13-MONTH AVERAGE UTILITY PLANT FOR THE HISTORIC BASE YEAR + 1.

PAGE 9 OF 28

TYPE OF DATA SHOWN HISTORIC BASE YR + 1: 12/31/23

WITNESS: R. PARSONS

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

LINE	A/C		BEGINNING	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	13 MONTH
NO.	NO.	DESCRIPTION	BALANCE	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	AVERAGE
1	301	ORGANIZATION	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,62
2	302	FRANCHISES AND CONSENTS	-	-	-	-	-	-	-	-	-	-	-	-	-	
3	303	MISC INTANGIBLE PLANT	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325
4	303.01	CUSTOMIZED SOFTWARE	61,701,028	66,421,977	66,596,441	68,067,014	68,336,824	103,269,741	106,299,907	108,311,094	108,450,493	108,618,608	108,737,525	109,516,462	110,526,644	91,911,828
5	336	RNG PURIFICATION EQUIP	-	15,691,581	16,079,046	16,093,326	16,101,486	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	14,834,047
6	336.01 364	RENEWABLE NATURAL GAS (RNG) 104	-	-	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	30,181,116
8	364 374	LNG LIQUIFIED NATURAL GAS	-	-	40 457 440	- 16,157,149	46 457 440	-	1,443,128	1,450,085	1,457,076	1,464,100	1,471,159	1,478,252	1,485,380	788,399
9	374.02	LAND & LAND RIGHTS LAND RIGHTS / EASEMENTS	16,157,149 4,268,873	16,157,149 4,268,873	16,157,149 4,268,873	4,268,873	16,157,149 4,268,873	16,157,149 4,268,873	16,157,149 4,268,873	16,157,149 4,268,873	16,157,149 4,268,873	16,157,149 4,268,873	16,157,149 4,268,873	16,157,149 4,268,873	16,157,149 4,268,873	16,157,149 4,268,873
9 10	374.02	STRUCTURES & IMPROVEMENTS	4,266,673	4,200,073	4,208,873	4,268,873	4,208,873	4,268,873	4,268,873	4,268,873	4,268,873	4,200,073	4,268,873	4,200,073	4,200,073	4,208,873
10	375		- / /	- / /	- /	749,549,145		- / /	/ /	752.462.680	752.662.468	754.639.327	755.185.456	814.256.740	826.292.081	- / /
12	376.02	MAINS (STEEL) MAINS (PLASTIC)	736,309,135 752,443,785	741,480,784 834,240,145	747,677,724 862,192,017	749,549,145 879.702.504	750,387,019 894,486,986	751,745,495 903,702,273	752,217,520 913.882.909	921.746.333	929.331.142	936.948.639	945.026.457	814,256,740 952,254,092	961.474.233	760,374,275 899.033.194
12	370.02	COMPRESSOR EQUIPMENT	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19.187.298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298
13	378	MEAS & REG STAT EQUP-GEN	22,131,053	22,131,053	22.131.053	22,131,053	22,131,053	22.131.053	22.151.057	22.151.057	22.151.057	22.151.057	22.151.057	22.151.057	22.151.057	22.141.824
14	378	MEAS & REG STAT EQUP-GEN	95,966,774	106,328,236	111,167,170	111,592,656	112,029,788	112,146,245	112,262,702	112,379,159	112,495,615	112.612.072	112,728,529	112.844.985	116,022,317	110,813,558
16	380	SERVICES (STEEL)	68,085,342	68,085,342	68.085.342	68,085,342	68,085,342	68.085.342	68.085.342	68.085.342	68.085.342	68.085.342	68.085.342	68.085.342	68.085.342	68,085,342
17	380.02	SERVICES (PLASTIC)	549.279.831	555,204,743	559.958.537	565.201.805	570.934.548	575.829.292	580.724.035	585.618.779	590.513.523	595.408.267	600.303.011	605.197.755	610.080.538	580.327.282
18	381	METERS	92,581,814	92,898,114	93.183.159	94,224,626	94,607,133	95.668.248	95,964,292	96,260,335	97.321.450	97.617.493	97.913.536	98.974.651	99.270.694	95.883.504
19	382	METER INSTALLATIONS	92,345.039	93,393,683	94,469,574	95.639.569	96.917.189	98.045.532	99.159.245	100.270.032	101.380.233	102.490.318	103.600.379	104.710.436	105.820.491	99.095.517
20	383	HOUSE REGULATORS	19,925,781	19,991,677	20,058,022	20,131,308	20,211,536	20,280,946	20,350,356	20,419,766	20.489.177	20,558,587	20,627,997	20,697,407	20,766,817	20,346,875
21	384	HOUSE REG-INST	38.677.155	38.677.155	38.677.155	38.677.155	38.677.155	38.677.155	38.677.155	38.677.155	38.677.155	38.677.155	38.677.155	38.677.155	38.677.155	38,677,155
22	385	IND MEAS & REG STAT EQUP	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827
23	387	OTHER EQUIPMENT	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843	13.431.843	13.431.843	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843
24	390	STRUCTURES & IMPROVEMENTS	28,184	28.184	28.184	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909	413.357
25	390.02	STRUCTURES & IMPROVEMENTS-Leasehold	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160
26	391	OFFICE EQUIPMENT	1,910,249	1,913,026	1,916,129	2,109,560	2,123,316	2,126,583	2,129,850	2,133,116	2,136,383	2,142,150	2,145,416	2,148,683	2,151,950	2,083,570
27	391.01	COMPUTER EQUIPMENT	3,258,364	5,301,552	5,362,315	5,496,091	5,564,130	5,594,746	5.670.456	5.688.069	5.790.683	5,846,266	5,863,879	5,889,693	5,932,306	5,481,427
28	391.02	OFFICE MACHINES	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674
29	392.01	AUTO & TRUCK LESS THAN 1/2 TON	9,211,747	10,456,566	11,011,492	11,445,179	11,893,119	12,191,704	12.971.001	13.340.165	13.829.916	14,194,681	14,618,232	14,915,939	15,381,575	12,727,794
30	392.02	AUTO & TRUCK 3/4 - 1 TON	17.803.655	17,803,655	17,803,655	17,803,655	17,803,655	17,803,655	17.803.655	17,803,655	17,803,655	17.803.655	17,803,655	17,803,655	17,803,655	17,803,655
31	392.03	AIRPLANES	-	-	-	-	-	-	-	-	-	-	-	-	-	-
32	392.04	TRAILERS. OTHER	3,296,463	4,116,784	4,343,503	4,453,101	4,528,875	4.544.029	4.547.060	4.547.667	4.547.788	4,563,812	4,583,017	4,606,858	4.611.626	4,406,968
33	392.05	TRUCKS OVER 1 TON	2,564,139	2,564,139	2,564,139	2,564,139	2.564.139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139
34	393	STORES EQUIPMENT	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283
35	394	TOOLS, SHOP, GARAGE EQUP	7,110,422	7,723,067	7,786,191	7,957,117	8,045,574	8,075,670	8,221,685	8,271,100	8,323,275	8,437,090	8,474,545	8,508,121	8,587,697	8,117,042
36	394.01	CNG - STATION EQUIPMENT	2,586,039	2,586,039	2,586,039	2,586,039	2,586,039	2,586,039	2,586,039	2,586,039	2,586,039	2,586,039	2,586,039	2,586,039	3,241,793	2,636,481
37	395	LABORATORY EQUIPMENT	-	-	-	-	-	-	-	-	-	-	-	-	-	
38	396	POWER OPERATED EQUIPMENT	3,116,056	3,234,900	3,272,118	3,295,826	3,317,771	3,337,431	3,461,148	3,495,275	3,511,484	3,529,998	3,543,085	3,552,878	3,562,013	3,402,306
39	397	COMMUNICATION EQUIPMENT	2,960,151	2,997,613	2,999,817	3,002,021	3,004,224	3,004,224	3,004,224	3,004,224	3,004,224	3,004,224	3,004,224	3,004,224	3,015,264	3,000,666
40	398	MISC EQUIPMENT	212,167	443,049	502,413	534,297	572,774	595,143	658,383	674,893	700,087	728,859	738,475	744,259	749,277	604,160

SUPPORTING SCHEDULES: B-4, G-1 p.23-25

RECAP SCHEDULES: G-1 p.5, G-1 p.10, G-1 p.15

CALCULATION OF THE PROJECTED TEST YEAR RATE BASE EXPLANATION: PROVIDE A SCHEDULE CALCULATING A 13-MONTH AVERAGE UTILITY PLANT FOR THE PROJECTED TEST YEAR.

PAGE 10 OF 28

TYPE OF DATA SHOWN PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

					ESTIMAT	ED PLANT BALA	NCES FOR THE	YEAR ENDING	12/31/24							
LINE NO.	A/C NO.	DESCRIPTION	BEGINNING BALANCE	JAN 2024	FEB 2024	MAR 2024	APR 2024	MAY 2024	JUN 2024	JUL 2024	AUG 2024	SEP 2024	OCT 2024	NOV 2024	DEC 2024	13 MONTH AVERAGE
1	301	ORGANIZATION	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620	\$12,620
2	303	MISC INTANGIBLE PLANT	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325
3	303.01	CUSTOMIZED SOFTWARE	110,526,644	110,568,524	110,640,403	110,712,283	110,784,163	110,856,042	110,927,922	110,999,802	112,904,181	113,569,311	113,860,441	114,601,570	124,829,689	112,752,383
4	336	RNG PURIFICATION EQUIP	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646	16,109,646
5	336.01	RENEWABLE NATURAL GAS (RNG) 104	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592	35,668,592
6	364	LNG LIQUIFIED NATURAL GAS	1,485,380	1,492,542	1,499,740	1,503,356	1,503,356	1,503,356	1,503,356	1,503,356	1,503,356	1,503,356	1,503,356	1,503,356	1,503,356	1,500,863
7	374	LAND AND LAND RIGHTS	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149
8	374.02	LAND RIGHTS / EASEMENTS	4,268,873	4,268,873	4,268,873	4,268,873	4,268,873	4,268,873	4,268,873	4,268,873	4,268,873	4,268,873	4,268,873	4,268,873	4,268,873	4,268,873
9	375	STRUCTURES AND IMPROVEMENTS	31,386,680	31,504,840	31,710,400	31,875,480	32,012,040	32,682,200	33,398,359	33,516,519	33,635,599	33,813,559	33,931,719	34,049,879	42,540,042	33,542,870
10	376	MAINS - STEEL	826,292,081	828,864,109	829,540,639	830,882,184	831,913,236	832,307,048	833,031,359	833,461,718	835,136,996	837,474,166	838,758,918	839,177,985	839,424,835	833,558,867
11	376.02	MAINS - PLASTIC	961,474,233	970,221,420	979,042,096	987,701,050	996,048,991	1,004,362,687	1,012,932,588	1,021,102,179	1,029,744,067	1,045,930,081	1,054,631,759	1,062,983,865	1,076,321,266	1,015,576,637
12	377	COMPRESSOR EQUIPMENT	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298	19,187,298
13	378	M & R EQUIPMENT - GENERAL	22,151,057	22,253,279	22,355,501	22,457,723	22,559,945	22,662,167	22,828,790	22,828,790	22,828,790	22,828,790	22,828,790	22,828,790	22,828,790	22,633,939
14	379	M & R EQUIPMENT - CITY	116,022,317	116,147,437	116,272,557	116,397,677	116,522,797	116,647,917	117,321,674	118,278,302	119,474,473	119,599,593	119,724,713	119,849,833	122,736,793	118,076,622
15	380	SERVICE LINES -S TEEL	68,085,342	68,085,342	68,085,342	68,085,342	68,085,342	68,085,342	68,085,342	68,085,342	68,085,342	68,085,342	68,085,342	68,085,342	68,085,342	68,085,342
16	380.02	SERVICE LINES - PLASTIC	610,080,538	614,873,472	619,666,466	624,459,461	629,252,456	634,045,451	638,838,446	643,631,441	648,424,436	653,217,431	658,010,426	662,803,420	667,590,895	638,838,026
17	381	METERS	99,270,694	100,081,306	100,987,598	102,694,934	103,624,189	105,336,118	106,266,292	107,196,496	108,908,615	109,838,826	110,769,038	112,481,158	113,411,738	106,220,539
18	382	METER INSTALLATIONS	105,820,491	106,917,539	108,008,995	109,099,332	110,189,445	111,279,514	112,369,574	113,459,632	114,549,689	115,639,747	116,729,804	117,819,862	119,185,919	112,389,965
19	383	REGULATORS	20,766,817	20,841,744	20,916,670	20,991,597	21,066,523	21,141,450	21,215,363	21,290,290	21,365,216	21,440,143	21,515,069	21,589,996	21,662,897	21,215,675
20	384	REGULATOR INSTALL HOUSE	38,677,155	38,677,155	38,677,155	38,677,155	38,677,155	38,677,155	38,677,155	38,677,155	38,677,155	38,677,155	38,677,155	38,677,155	38,677,155	38,677,155
21	385	M & R EQUIPMENT - INDUSTRIAL	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827	15,196,827
22	387	OTHER EQUIPMENT	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843	13,431,843
23	390	STRUCTURES & IMPROVEMENTS	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909
24	390.02	STRUCTURES AND IMPROVEMENTS-Leasehold	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160
25	391	OFFICE FURNITURE	2,151,950	2,155,116	2,158,283	2,161,450	2,164,616	2,167,783	2,170,950	2,174,116	2,177,283	2,182,950	2,186,116	2,189,283	2,192,450	2,171,719
26	391.01	COMPUTER EQUIPMENT	5,932,306	5,958,171	5,986,417	6,013,098	6,040,706	6,066,320	6,245,382	6,271,416	6,296,990	6,336,255	6,361,728	6,388,078	6,423,957	6,178,525
27	391.02	OFFICE EQUIPMENT/MACHINES	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674	1,529,674
28		OFFICE FURNITURE	-	-	-	-	-	-	-	-	-	-	-	-	-	-
29	392.01	AUTO & TRUCK LESS THAN 1/2 TON	15,381,575	15,749,389	16,097,638	16,489,974	16,892,728	17,678,108	20,154,657	21,126,253	21,595,258	22,083,746	22,663,330	23,107,939	23,701,575	19,440,167
30		AUTO & TRUCK 3/4 - 1 TON	17,803,655	17,803,655	17,803,655	17,803,655	17,803,655	17,803,655	17,803,655	17,803,655	17,803,655	17,803,655	17,803,655	17,803,655	17,803,655	17,803,655
31	392.04	1 -	4,611,626	4,616,580	4,621,570	4,626,569	4,633,168	4,640,088	4,647,072	4,654,069	4,661,068	4,666,468	4,671,548	4,676,564	4,681,567	4,646,766
32	392.05	TRUCKS OVER 1 TON	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139	2,564,139
33	393	STORES EQUIPMENT	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283	1,283
34	394	TOOLS, SHOP, & GARAGE EQUIPMENT	8,587,697	8,613,038	8,638,378	8,765,195	8,822,735	8,852,492	9,015,306	9,048,788	9,083,329	9,191,469	9,227,666	9,259,357	9,345,098	8,957,735
35	394.01	CNG STATION EQUIPMENT	3,241,793	3,241,793	3,241,793	3,241,793	3,241,793	3,241,793	3,241,793	3,241,793	3,241,793	3,241,793	3,241,793	3,241,793	3,241,793	3,241,793
36	396	POWER OPERATED EQUIPMENT	3,562,013	3,596,040	3,719,685	3,760,422	3,876,578	4,061,791	4,377,357	4,449,118	4,472,118	4,492,726	4,505,496	4,514,490	4,522,729	4,146,966
37	397	COMMUNICATIONS EQUIPMENT	3,015,264	3,015,264	3,015,264	3,015,264	3,015,264	3,015,264	3,015,264	3,015,264	3,015,264	3,015,264	3,015,264	3,015,264	3,026,304	3,016,114
38	398	MISC EQUIPMENT - GAS	749,277	764,327	770,344	789,274	811,890	819,420	851,165	860,520	878,278	906,180	914,767	919,491	923,442	842,952
39		TOTAL PLANT IN SERVICE	3 202 682 923	3 221 648 419	\$3 239 062 927	3 257 810 605	\$3 275 149 110	\$3 293 539 499	\$3 314 525 159	\$3 332 282 353	\$3 354 069 290	\$3 381 144 344	\$3.399.224.231	\$3 417 174 464	\$3 460 267 626	\$3 319 121 612
00			,202,002,020	, , , , , , , , , , , , , , , , , , ,	\$0,200,002,021 q	0,201,010,000 (\$0,210,140,110	<i>40,200,000,400</i>	\$0,011,020,100	<i>w0,002,202,000</i>	φ0,00 1,000,200	w0,001,177,077	ψ0,000,22 7 ,201	ψο, , . / +,+ο+	φ0, 100,201,020	φ0,010,121,012

SUPPORTING SCHEDULES: G-1 p. 9, G-1 p.26-28

RECAP SCHEDULES: E-6 p.1, G-1 p.7

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

LINE	A/C		Depr	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	13 MONTH
NO.	NO.		Rates	2022	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	AVERAGE
1	336	RNG PURIFICATION EQUIP	3.5%	\$0	\$0	\$45,767	\$92,664	\$139,603	\$186,566	\$233,552	\$280,539	\$327,525	\$374,512	\$421,498	\$468,485	\$515,471	\$237,399
2	336.01	RNG PURIFICATION EQUIP	6.6%	-	-	-	196,177	392,355	588,532	784,709	980,886	1,177,064	1,373,241	1,569,418	1,765,595	1,961,773	829,981
3	364	LNG LIQUIFIED NATURAL GAS	3.5%	-	-	-	-	-	-	-	4,209	8,439	12,688	16,959	21,250	25,561	6,854
4	374	LAND AND LAND RIGHTS	0.0%	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)
5	375	STRUCTURES AND IMPROVEMEN	2.8%	8,476,960	8,377,248	8,432,011	8,416,943	8,470,085	8,518,653	8,572,572	8,586,916	8,632,356	8,694,100	8,764,527	8,835,014	8,889,159	8,589,734
6	376	MAINS - STEEL	2.1%	207,270,000	208,482,540	209,241,267	205,146,971	206,385,823	207,580,872	204,855,381	206,150,444	207,449,881	206,203,139	207,476,268	208,771,581	202,174,503	206,706,821
7	376.02	MAINS - PLASTIC	1.6%	221,652,318	214,785,779	212,610,432	211,664,152	211,014,863	210,890,869	210,695,218	210,714,638	210,798,876	210,911,498	210,994,250	211,161,701	211,166,626	212,235,478
8	377	COMPRESSOR EQUIPMENT	3.0%	770,155	818,124	866,092	914,060	962,028	1,009,997	1,057,965	1,105,933	1,153,901	1,201,870	1,249,838	1,297,806	1,345,774	1,057,965
9	378	M & R EQUIPMENT - GENERAL	2.7%	5,207,902	5,257,697	5,307,492	5,357,287	5,407,082	5,456,877	5,504,932	5,554,772	5,604,612	5,654,452	5,704,292	5,754,131	5,803,971	5,505,808
10	379	M & R EQUIPMENT - CITY	2.1%	18,547,252	18,074,123	17,908,945	18,084,791	18,260,370	18,446,295	18,632,424	18,818,757	19,005,294	19,192,035	19,378,979	19,566,128	19,487,317	18,723,285
11	380	SERVICE LINES -S TEEL	4.0%	39,718,188	39,945,140	40,172,091	40,399,042	40,625,993	40,852,944	41,079,895	41,306,846	41,533,798	41,760,749	41,987,700	42,214,651	42,441,602	41,079,895
12	380.02	SERVICE LINES - PLASTIC	2.7%	207,266,522	207,511,888	207,872,421	208,201,087	208,498,988	208,882,657	209,277,339	209,683,034	210,099,742	210,527,464	210,966,199	211,415,946	211,877,748	209,390,849
13	381	METERS	5.0%	37,791,913	38,150,166	38,512,455	38,810,156	39,169,497	39,471,423	39,844,298	40,218,406	40,527,220	40,906,983	41,287,980	41,603,682	41,990,333	39,868,039
14	382	METER INSTALLATIONS	2.2%	37,820,276	37,837,034	37,853,346	37,863,447	37,866,334	37,884,544	37,906,095	37,929,942	37,955,877	37,983,857	38,013,874	38,045,927	38,080,014	37,926,197
15	383	REGULATORS	1.8%	9,097,090	9,121,249	9,145,467	9,169,182	9,192,402	9,216,684	9,241,070	9,265,560	9,290,154	9,314,852	9,339,654	9,364,560	9,389,571	9,242,115
16	384	REGULATOR INSTALL HOUSE	1.9%	15,453,935	15,515,173	15,576,412	15,637,651	15,698,890	15,760,129	15,821,368	15,882,606	15,943,845	16,005,084	16,066,323	16,127,562	16,188,801	15,821,368
17	385	M & R EQUIPMENT - INDUSTRIAL	2.3%	6,981,591	7,010,718	7,039,846	7,068,973	7,098,100	7,127,227	7,156,355	7,185,482	7,214,609	7,243,736	7,272,864	7,301,991	7,331,118	7,156,355
18	387	OTHER EQUIPMENT	3.0%	5,430,199	5,463,778	5,497,358	5,530,938	5,564,517	5,598,097	5,631,676	5,665,256	5,698,836	5,732,415	5,765,995	5,799,574	5,833,154	5,631,676
19	390	STRUCTURES & IMPROVEMENTS	2.4%	15,559	15,615	15,671	(27,814)	(26,756)	(25,698)	(24,640)	(23,582)	(22,524)	(21,467)	(20,409)	(19,351)	(18,293)	(14,130)
20	391	OFFICE FURNITURE	5.9%	991,573	1,000,965	1,010,371	1,019,792	1,030,164	1,040,603	1,051,059	1,061,531	1,072,019	1,082,522	1,093,055	1,103,603	1,114,167	1,051,648
21	391.01	COMPUTER EQUIPMENT	11.1%	2,827,395	2,857,528	2,906,560	2,956,154	3,006,986	3,058,447	3,110,192	3,162,637	3,215,244	3,268,801	3,322,872	3,377,106	3,431,578	3,115,500
22	391.02	OFFICE EQUIPMENT/MACHINES	6.7%	862,791	871,332	879,872	888,413	896,954	905,494	914,035	922,576	931,116	939,657	948,198	956,738	965,279	914,035
23	391.03	OFFICE FURNITURE	0.0%	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24	392.01	AUTO & TRUCK LESS THAN 1/2 TO	7.0%	5,098,371	5,159,357	5,221,703	5,287,286	5,355,399	5,426,125	5,503,339	5,585,736	5,663,554	5,755,749	5,842,216	5,928,838	6,058,634	5,529,716
25	392.02	AUTO & TRUCK 3/4 - 1 TON	5.6%	7,356,204	7,439,288	7,522,371	7,605,455	7,688,539	7,771,623	7,854,706	7,937,790	8,020,874	8,103,957	8,187,041	8,270,125	8,353,209	7,854,706
26	392.04	TRAILERS, OTHER	2.9%	693,834	701,800	711,749	722,246	733,007	743,952	754,934	765,922	776,913	787,903	798,932	810,008	821,141	755,565
27	392.05	TRUCKS OVER 1 TON	6.6%	1,098,099	1,112,202	1,126,305	1,140,407	1,154,510	1,168,613	1,182,716	1,196,818	1,210,921	1,225,024	1,239,127	1,253,230	1,267,332	1,182,716
28	393	STORES EQUIPMENT	4.2%	538	542	547	551	556	560	565	569	574	578	583	587	592	565
29	394 T	OOLS, SHOP, & GARAGE EQUIPMENT	5.6%	4,096,945	4,076,854	4,107,406	4,128,878	4,158,319	4,193,248	4,218,238	4,252,309	4,286,370	4,315,315	4,351,431	4,388,059	4,420,844	4,230,324
30	394.01	CNG STATION EQUIPMENT	5.0%	665,967	676,742	687,517	698,293	709,068	719,843	730,618	741,393	752,168	762,943	773,719	784,494	795,269	730,618
31	395	LABORATORY EQUIPMENT	5.0%	-	0	0	0	0	0	0	0	0	0	0	0	0	-
32	396	POWER OPERATED EQUIPMENT	2.7%	2,068,335	2,065,012	2,069,054	2,074,355	2,079,862	2,085,618	2,082,369	2,087,189	2,093,644	2,099,935	2,106,739	2,113,859	2,121,059	2,088,233
33	397	COMMUNICATIONS EQUIPMENT	7.7%	2,710,155	2,725,891	2,744,935	2,763,992	2,783,063	2,802,340	2,821,617	2,840,894	2,860,171	2,879,449	2,898,726	2,918,003	2,936,320	2,821,966
34	398	MISC EQUIPMENT - GAS	5.0%	229,081	209,888	206,572	205,893	204,773	205,215	202,195	203,503	204,124	204,539	206,740	209,314	211,979	207,986
35		DEPRECIATION RESERVE	-	\$850,138,923	\$845,203,449	\$845,231,809	\$841,957,197	\$844,461,151	\$847,508,123	\$846,636,567	\$850,009,287	\$853,426,970	\$854,437,356	\$857,965,361	\$861,549,973	\$856,921,382	\$850,419,042
36	108.02	R.W.I.P		0	0	0	0	0	0	0	0	0	0	0	0	0	0

35		DEPRECIATION RESERVE	\$850,138,923	\$845,203,449	\$845,231,809	\$841,957,197	\$844,461,151	\$847,508,123	\$846,636,567	\$850,009,287	\$853,426,970	\$854,437,356	\$857,965,361	\$861,549,973	\$856,921,382	\$850,419,042
36	108.02	R.W.I.P	0	0	0	0	0	0	0	0	0	0	0	0	0	0
37 38	108	TOTAL DEPRECIATION RESERVE TOTAL AMORTIZATION RESERVE	850,138,923 31,100,537	845,203,449 31,444,785	845,231,809 31,814,999	841,957,197 32,186,173	844,461,151 32,565,434	847,508,123 32,946,179	846,636,567 33,519,056	850,009,287 34,108,598	853,426,970 34,709,202	854,437,356 35,310,573	857,965,361 35,912,868	861,549,973 36,515,818	856,921,382 37,123,051	850,419,042 33,789,022
39		TOTAL DEPR/AMORT RESERVE	\$881,239,460	\$876,648,234	\$877,046,809	\$874,143,369	\$877,026,585	\$880,454,303	\$880,155,623	\$884,117,886	\$888,136,173	\$889,747,929	\$893,878,230	\$898,065,791	\$894,044,433	\$884,208,063

SUPPORTING SCHEDULES: B-9, G-1 p.13

RECAP SCHEDULES: G-1 p.5, G-1 p.21

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TYPE OF DATA SHOWN HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

DEPRECIATION RESERVE BALANCES

EXPLANATION: PROVIDE THE DEPRECIATION RESERVE BALANCES FOR EACH ACCOUNT OR SUB-ACCOUNT TO WHICH AN INDIVIDUAL DEPRECIATION RATE IS APPLIED FOR THE HISTORIC BASE YEAR + 1.

DEPRECIATION RESERVE BALANCES

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. EXPLANATION: PROVIDE THE DEPRECIATION RESERVE BALANCES FOR EACH ACCOUNT OR SUB-ACCOUNT TO WHICH AN INDIVIDUAL DEPRECIATION RATE IS APPLIED FOR THE PROJECTED TEST YEAR.

TYPE OF DATA SHOWN PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

DOCKET NO .: 20230023-GU

LINE	A/C																13 MONTH
NO.	NO.	DESCRIPTION	Depr	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	AVERAGE
			Rates	2023	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	, WEIGE
1	336	RNG PURIFICATION EQUIP	3.4%	\$515,471	\$561,115	\$606,759	\$652,403	\$698,047	\$743.691	\$789,335	\$834.979	\$880,623	\$926,267	\$971,911	\$1,017,555	\$1,063,199	\$789,335
2	336.01	RNG PURIFICATION EQUIP 104	6.7%	1.961.773	2.160.922	2.360.072	2,559,221	2,758,371	2.957.521	3.156.670	3.355.820	3.554.970	3.754.119	3,953,269	4.152.419	4.351.568	3.156.670
3	364	LNG LIQUIFIED NATURAL GAS	3.5%	25,561	29,893	34,247	38,621	43,006	47,391	51,775	56,160	60,545	64,930	69,314	73,699	78,084	51,787
4	374	LAND AND LAND RIGHTS	0.0%	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)
5	375	STRUCTURES AND IMPROVEMENTS	2.9%	8.889.159	8.954.735	9.012.997	9.075.276	9,140,434	9.159.521	9.176.229	9.246.667	9.317.310	9.383.121	9.454.563	9.526.289	8.870.302	9.169.739
6	376	MAINS - STEEL	2.4%	202,174,503	203,808,355	205,448,257	206,990,682	208,540,915	210,153,830	211,755,460	213,384,101	214,905,348	216,372,390	217,935,620	219,576,698	221,233,588	211,713,827
7	376.02	MAINS - PLASTIC	1.8%	211,166,626	211,260,337	211,360,778	211,498,678	211.696.940	211,851,773	212.036.496	212,288,114	212.510.917	212.090.673	212,447,397	212.848.425	213,121,529	212,013,745
8	377	COMPRESSOR EQUIPMENT	3.0%	1,345,774	1,393,743	1,441,711	1,489,679	1,537,647	1,585,615	1,633,584	1,681,552	1,729,520	1,777,488	1,825,457	1,873,425	1,921,393	1,633,584
9	378	M & R EQUIPMENT - GENERAL	3.0%	5,803,971	5,850,460	5,897,204	5,944,204	5,991,460	6,038,971	6,081,137	6,138,209	6,195,281	6,252,353	6.309.425	6,366,497	6,423,569	6,099,442
10	379	M & R EQUIPMENT - CITY	2.2%	19,487,317	19,689,144	19,891,201	20,093,488	20,296,003	20,498,748	20,654,015	20,785,920	20,898,749	21,106,905	21,315,291	21,523,906	21,492,591	20,594,868
11	380	SERVICE LINES -S TEEL	4.3%	42.441.602	42.685.575	42.929.547	43.173.520	43,417,492	43,661,464	43,905,437	44,149,409	44.393.382	44.637.354	44.881.327	45,125,299	45.369.272	43,905,437
12		SERVICE LINES - PLASTIC	3.1%	211,877,748	212,580,651	213,295,931	214,023,593	214,763,637	215,516,062	216,280,870	217,058,060	217,847,631	218,649,584	219,463,919	220,290,637	221,130,216	216,367,580
13	381	METERS	4.7%	41.990.333	42,308,655	42.621.833	42.868.903	43,190,320	43.447.318	43.779.000	44.114.323	44.385.296	44,730,966	45.080.280	45.365.246	45.724.877	43.815.950
14	382	METER INSTALLATIONS	2.7%	38.080.014	38,162,990	38.248.919	38.337.402	38,428,358	38.521.770	38.617.635	38,715,954	38.816.725	38,919,948	39.025.625	39,133,753	39.220.335	38,633,033
15	383	REGULATORS	2.1%	9.389.571	9.419.397	9,449,355	9.479.444	9,509,664	9.540.015	9.570.585	9.601.197	9.631.939	9.662.813	9.693.818	9.724.954	9,756,397	9.571.473
16	384	REGULATOR INSTALL HOUSE	2.1%	16,188,801	16.266.155	16.343.509	16,420,863	16.498.218	16.575.572	16.652.926	16.730.281	16.807.635	16.884.989	16.962.344	17.039.698	17.117.052	16.652.926
17	385	M & R EQUIPMENT - INDUSTRIAL	2.2%	7.331.118	7.358.979	7.386.840	7.414.701	7,442,561	7.470.422	7.498.283	7.526.144	7.554.005	7.581.866	7.609.727	7.637.587	7.665.448	7.498.283
18	387	OTHER EQUIPMENT	3.0%	5.833.154	5.866.734	5,900,313	5.933.893	5,967,472	6.001.052	6.034.632	6.068.211	6.101.791	6.135.371	6,168,950	6.202.530	6.236.109	6.034.632
19	390	STRUCTURES & IMPROVEMENTS	4.1%	(18,293)	(16,486)	(14,679)	(12,872)	(11,065)	(9,258)	(7,451)	(5,643)	(3,836)	(2,029)	(222)	1.585	3.392	(7,451)
20	391	OFFICE FURNITURE	6.3%	1.114.167	1.125.465	1.136.779	1,148,110	1.159.458	1.170.822	1.182.203	1.193.601	1.205.015	1.216.446	1.227.906	1.239.383	1.250.877	1.182.326
20		COMPUTER EQUIPMENT	8.1%	3,431,578	3,471,615	3,511,827	3,552,229	3,592,811	3,633,579	3,674,521	3,716,671	3,758,996	3,801,495	3,844,258	3,887,194	3,930,307	3,677,468
22		OFFICE EQUIPMENT/MACHINES	6.2%	965,279	973,182	981,086	988,989	996,892	1,004,796	1,012,699	1,020,602	1,028,506	1,036,409	1,044,312	1,052,216	1,060,119	1,012,699
23		OFFICE FURNITURE	0.0%	500,215	575,102	501,000	500,505		1,004,700	1,012,000	1,020,002	1,020,000	1,000,400	1,044,012	1,002,210	1,000,110	1,012,000
23		AUTO & TRUCK LESS THAN 1/2 TON	10.1%	6.058.634	6.188.096	6.320.653	6.456.142	6.594.932	6.749.792	6.906.120	7.098.237	7.276.050	7.457.810	7.646.071	7.836.821	8.108.219	6.976.737
25		AUTO & TRUCK 3/4 - 1 TON	7.1%	8,353,209	8,458,547	8,563,885	8,669,223	8,774,562	8.879.900	8,985,238	9,090,577	9,195,915	9,301,253	9,406,592	9,511,930	9,617,268	8,985,238
26		TRAILERS, OTHER	2.4%	821.141	830,364	839,598	848,841	858,094	867,360	876.640	885.935	895.243	904,565	913,898	923,241	932.594	876,732
20		TRUCKS OVER 1 TON	5.6%	1.267.332	1,279,298	1,291,264	1,303,230	1,315,196	1,327,162	1,339,128	1,351,094	1,363,060	1.375.026	1.386.992	1.398.958	1,410,924	1.339.128
28	393	STORES EQUIPMENT	4.3%	592	596	601	606	610	615	619	624	629	633	638	642	647	619
29	394	TOOLS, SHOP, & GARAGE EQUIPMEN		4,420,844	4,453,707	4,486,674	4,510,920	4,541,707	4,575,146	4,597,136	4,631,037	4.664.982	4,692,669	4,727,054	4,761,977	4,792,331	4,604,322
30	394.01	CNG STATION EQUIPMENT	5.1%	795.269	809.047	822.824	836.602	850.379	864.157	877.935	891.712	905.490	919.268	933.045	946.823	960.600	877.935
31	395	LABORATORY EQUIPMENT	5.0%	100,200	000,047	022,024	000,002	000,079	0	0/7,000	001,712	000,400	0 0 0	000,040	040,020	000,000	0/7,000
32	396	POWER OPERATED EQUIPMENT	3.7%	2,121,059	2,129,083	2.129.419	2,137,346	2,138,840	2.118.021	2,094,771	2,102,027	2,113,745	2.125.743	2.138.485	2.151.595	2.164.798	2.128.072
33	397	COMMUNICATIONS EQUIPMENT	7.7%	2,936,320	2,955,668	2,975,016	2,994,364	3,013,712	3,013,712	3,013,712	3,013,712	3,013,712	3,013,712	3,013,712	3,013,712	3,012,752	2,998,755
34	398	MISC EQUIPMENT - GAS	4.5%	211,979	213,480	215,823	2,994,904	218,059	220,449	220,761	223,139	224,822	225,689	228,341	231,361	234,465	221,956
	390		4.3%						-		-				·		-
35		DEPRECIATION RESERVE		\$856,921,382	\$861,169,279	\$865,430,019	\$869,585,141	\$873,904,508	\$878,126,766	\$882,387,879	\$886,888,199	\$891,173,770	\$894,939,601	\$899,619,094	\$904,375,830	\$908,194,598	\$882,516,621
36	108.02	R.W.I.P		-	-	-	-	-	-	-	-	-	-	-	-	-	
37	108	TOTAL DEPRECIATION RESERVE		856,921,382	861,169,279	865,430,019	869,585,141	873,904,508	878,126,766	882,387,879	886,888,199	891,173,770	894,939,601	899,619,094	904,375,830	908,194,598	882,516,621
38		TOTAL AMORTIZATION RESERVE		37,123,051	37,736,031	38,349,240	38,962,846	39,576,846	40,191,242	40,806,033	41,421,220	42,036,802	42,662,858	43,292,572	43,923,887	44,559,279	40,818,608
39		TOTAL DEPR/AMORT RESERVE		\$894,044,433	\$898,905,310	\$903,779,259	\$908,547,987	\$913,481,355	\$918,318,008	\$923,193,912	\$928,309,419	\$933,210,572	\$937,602,459	\$942,911,666	\$948,299,717	\$952,753,877	\$923,335,229

SUPPORTING SCHEDULES: G1-11, G1-14

RECAP SCHEDULES: E-6 p.2, G-1 p.5, G-1 p.22-23

AMORTIZATION / RECOVERY RESERVE BALANCES EXPLANATION: PROVIDE THE AMORTIZATION/RECOVERY RESERVE BALANCES FOR EACH ACCOUNT OR SUB-ACCOUNT FOR THE HISTORIC BASE YEAR + 1.

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TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

LINE NO.	A/C NO.	DESCRIPTION	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	13 MONTH AVERAGE
1 2 3 4 5 6	301 302 303 303.01 374.02 390.02	ORGANIZATION FRANCHISES AND CONSENTS MISC INTANGIBLE PLANT CUSTOMIZED SOFTWARE LAND RIGHTS / EASEMENTS STRUCTURES & IMPROVEMENTS - Leasehold	\$0 - 24,184,470 1,039,134 33,455	\$0 815,325 24,523,825 1,043,759 33,723	\$0 815,325 24,889,146 1,048,383 33,992	\$0 815,325 25,255,427 1,053,008 34,260	\$0 815,325 25,629,795 1,057,632 34,528	\$0 815,325 26,005,648 1,062,257 34,797	\$0 - 815,325 26,573,631 1,066,882 35,065	\$0 815,325 27,158,281 1,071,506 35,333	\$0 - 815,325 27,753,992 1,076,131 35,602	\$0 815,325 28,350,469 1,080,755 35,870	\$0 815,325 28,947,872 1,085,380 36,138	\$0 - 29,545,928 1,090,005 36,407	\$0 815,325 30,148,269 1,094,629 36,675	\$0 0 815,325 26,843,596 1,066,882 35,065
7		SUBTOTAL	26,072,384	26,416,632	26,786,846	27,158,020	27,537,281	27,918,027	28,490,903	29,080,445	29,681,049	30,282,420	30,884,715	31,487,665	32,094,898	28,760,868

8	115.01	ACCUM PROV/AMORT-GP ACQ ADJ	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153
9		TOTAL	\$31,100,537	\$31,444,785	\$31,814,999	\$32,186,173	\$32,565,434	\$32,946,179	\$33,519,056	\$34,108,598	\$34,709,202	\$35,310,573	\$35,912,868	\$36,515,818	\$37,123,051	\$33,789,021

SUPPORTING SCHEDULES: B-10, G-2 p.21

RECAP SCHEDULES: G-1 p.11, G-1 p.14, G-1 p.21

AMORTIZATION / RECOVERY RESERVE BALANCES

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FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: PROVIDE THE AMORTIZATION/RECOVERY RESERVE BALANCES TYPE OF DATA SHOWN: FOR EACH ACCOUNT OR SUB-ACCOUNT FOR THE PROJECTED TEST YEAR. PROJECTED TEST YEAR. PROJECTED TEST YEAR. COMPANY: PEOPLES GAS SYSTEM, INC. WITNESS: R. PARSONS WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE	A/C		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	13 MONTH
NO.	NO.	DESCRIPTION	2023	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	AVERAGE
1	301	ORGANIZATION	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2	302	FRANCHISES AND CONSENTS	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	303	MISC INTANGIBLE PLANT	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325	815,325
4	303.0	I CUSTOMIZED SOFTWARE	30,148,269	30,756,165	31,364,292	31,972,814	32,581,732	33,191,045	33,800,753	34,410,857	35,021,356	35,642,329	36,266,960	36,893,192	37,523,501	33,813,328
5	374.02	2 LAND RIGHTS / EASEMENTS	1,094,629	1,099,254	1,103,879	1,108,503	1,113,128	1,117,752	1,122,377	1,127,002	1,131,626	1,136,251	1,140,875	1,145,500	1,150,125	1,122,377
6	390.02	2 STRUCTURES & IMPROVEMENTS	- 36,675	37,133	37,592	38,050	38,508	38,967	39,425	39,884	40,342	40,800	41,259	41,717	42,176	39,425
		Leasehold														
		_														
7		SUBTOTAL	32,094,898	32,707,878	33,321,088	33,934,693	34,548,693	35,163,089	35,777,880	36,393,067	37,008,649	37,634,705	38,264,419	38,895,734	39,531,126	35,790,455
		-														
8	115.01	ACCUM PROV/AMORT-GP ACQ ADJ	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153	5,028,153
		_														
9		TOTAL	\$37,123,051	\$37,736,031	\$38,349,240	\$38,962,846	\$39,576,846	\$40,191,242	\$40,806,033	\$41,421,220	\$42,036,802	\$42,662,858	\$43,292,572	\$43,923,887	\$44,559,279	\$40,818,608

SUPPORTING SCHEDULES: G-1 p.13, G-1 p.14

SCHEDULE G-1	ALLOCATION OF COMMON PLANT	PAGE 15 OF 28
FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE A SCHEDULE SHOWING THE REGULATED AND NON-REGULATED ITEMS OF COMMON PLANT	TYPE OF DATA SHOWN:
	WITH THE 13 MONTH AVERAGE OF THE HISTORIC BASE YEAR + 1 SEGREGATED BY THE AMOUNTS ACCORDING	HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS
COMPANY: PEOPLES GAS SYSTEM, INC.	TO REGULATED AND NON-REGULATED ITEMS. THE METHOD OF ALLOCATING BETWEEN REGULATED AND NON- REGULATED PORTIONS SHALL BE DESCRIBED.	WITNESS: R. PARSONS
DOCKET NO.: 20230023-GU		

	A/C NO.	DESCRIPTION	Dec-2022	Jan-2023	Feb-2023	Mar-2023	Apr-2023	May-2023	Jun-2023	Jul-2023	Aug-2023	Sep-2023	Oct-2023	Nov-2023	Dec-2023	13 MONTH AVERAGE
1	303.01	CUSTOMIZED SOFTWARE	\$61,701,028	\$66,421,977	\$66,596,441	\$68,067,014	\$68,336,824	\$103,269,741	\$106,299,907	\$108,311,094	\$108,450,493	\$108,618,608	\$108,737,525	\$109,516,462	\$110,526,644	\$91,911,828
2	374.00	LAND AND LAND RIGHTS	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149
3	375	STRUCTURES AND IMPROVEMENTS	26,530,873	28,389,468	28,521,480	29,460,091	29,639,462	29,876,265	30,057,867	30,699,469	31,000,671	31,122,474	31,147,676	31,172,878	31,386,680	29,923,489
4	390.00	STRUCTURES AND IMPROVEMENTS	28,184	28,184	28,184	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909	528,909	413,357
5	390.02	STRUCTURES AND IMPROVEMENTS	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160	134,160
6	391	OFFICE & COMPUTER EQUIPMENT	6,698,287	8,744,252	8,808,118	9,135,325	9,217,120	9,251,003	9,329,979	9,350,859	9,456,739	9,518,089	9,538,969	9,568,049	9,613,929	9,094,671

TOTAL

\$111,249,682 \$119,875,191 \$120,245,532 \$123,482,648 \$124,013,625 \$159,217,226 \$162,507,971 \$165,181,641 \$165,728,122 \$166,079,389 \$166,244,388 \$167,077,607 \$168,347,472 \$147,634,653

			13 MONTH N AVERAGE		13 MONTH AVG NONUTILITY	METHOD OF ALLOCATION
8	303.01	CUSTOMIZED SOFTWARE	\$91,911,828	0.0%	\$0	DEPENDENT UPON THE APPLICATION, BASED ON A COMBINATION OF INVOICE COUNT, TRANSACTIONS PROCESSED, # OF BILLS & NUMBER OF ASSETS
9	374	LAND AND LAND RIGHTS	16,157,149	0.7%	\$116,460	BASED ON PERCENTAGE OF SQUARE FOOTAGE OF NON-UTILIZED PROPERTY
10	375	STRUCTURES AND IMPROVEMENTS	29,923,489	4.0%	\$1,194,174	BASED ON PERCENTAGE OF SQUARE FOOTAGE OF NON-UTILIZED PROPERTY
11	390	STRUCTURES AND IMPROVEMENTS	547,517	3.6%	\$19,563	BASED ON PERCENTAGE OF SQUARE FOOTAGE OF NON-UTILIZED PROPERTY
12	391	OFFICE & COMPUTER EQUIPMENT	9,094,671	0.6%	\$55,454	DEPENDENT UPON THE APPLICATION, BASED ON A COMBINATION OF INVOICE COUNT, TRANSACTIONS PROCESSED, # OF BILLS & NUMBER OF ASSETS

13

7

TOTAL

\$147,634,653

\$1,385,650

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NC 20230023-GU

DETAIL OF COMMON PLANT

PAGE 16a OF 28

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE HISTORIC BASE YEAR + 1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

				13-100101	HAVERAGE			METHOD OF ALLOCATION
			PLANT		ACCUMULATED DEP	PRECIATION	V/AMORTIZATI	
.INE /			NON-UTILITY	TOTAL	UTILITY NO	ידו וודו ורו	TOTAL	
-	AZ 01 EASEMENT - GAS MAIN	\$384,265	\$0	\$384,265	\$0	\$0	\$0	BASED ON PERCENTAGE OF SQUARE FOOT
	374 01 - LAND - 15700 Biscayne Blvd, Miami, Fl 33160	2,688,849	-	2,688,849	-	-	-	OF NON-UTILIZED PROPERTY
	374 01 - LAND-COCONUT CREEK REG STA, 100 W ATLANTIC BLVD, POMP, PAR# 4	12,413	-	12,413	-		-	
	374 01 - LAND-FULFORD PLANT, 15779 W DIXIE HWY,N MIAMI BCH,PARCEL # 1	32,215	6,136	38,351	-		-	
	374 01 - LAND-PLANTATION GATE STA, PETERS ROAD PARCEL # 5	22,954	-	22,954	-		-	
	374 01 - PLANT SITE - NW 1ST AVE & NW 17TH ST, PARCEL # 1	32,270	-	32,270	-		-	
-	74 01 - PLANT SITE - PAVING ASSESSMENT	770	147	917	-		-	
	74 01 - PLANT SITE - STORM SEWER & PAVING ASSESSMENT	5,994		5,994	-		-	
	74 02 - EASEMENT-NEBRASKA AVE FROM BIRD ST SOUTH 432 FT	5.334	-	5,334	(434)		(434)	
-	74 02 - LAND - GATE STATION @ LITHIA PINECREST RD	8,000	-	8,000	(341)		(341)	
	374 02 - LAND - SKIE STATION & EITHA FINCEREST KD 374 02 - LAND - NW Quadrant of McCoy St & Trask St - Purchased from TEC to bui	0,000	-	0,000	(0)		(041)	
	274 02 - LAND - PROPERTY AT COUNTYLINE RD & CYPRESS CREEK PD - PASCO GATE STATI	265,983	-	265,983	(8,868)		(8,868)	
	374 02 - LAND - FROPERTI AT COUNTEINE ID & CITAESS CREEK ID - FASCO GATE STATT 374 02 - LAND - Sun City - Gulfstream Gate Station - US Highway 301 (approx 1 m	203,903		200,503	(0,000)		(0,000)	
	374 02 - LAND I Sun city - Gainsteam Gate Station - OS highway 301 (approx him 374 02 - LAND IMPROVEMENTS		14,555	1,455,460		(160)		
	374 02 - LAND IMPROVEMENTS 374 02 - LAND RIGHTS-PURCHASE FOR NW GATE STATION	1,440,905 8,909	14,555	8,909	(16,083)	(162)	(16,245) (445)	
	374 02 - LAND RIGHTS-PORCHASE FOR NW GATE STATION 374 02 - LAND-CSX RR PROPERTY W OF 13 ST @ FRANK ADAMO DR (SR 60)	7,960		7,960	(445)	-	(445)	
					(427)	-		
	374 02 - LAND-PORT SUTTON GATE STATION,78TH & MADISON- PARCEL #3	4,939	-	4,939	(539)	-	(539)	
	374 03 - LAND - DIVISION NEW OFFICE - 1920 9th Ave N	18,216	372	18,588	-	-	-	
	374 03 - LAND-LOT N SIDE, 1800 9TH AVE N., ST PETE, PARCEL #2	18,013	368	18,381	-	-	-	
	03 - LAND-MAIN GATE STATION, 77TH AVE & 18TH WAY, ST PETE, PAR #4	2,928	-	2,928	-	-	-	
	374 03 - LAND-NORTH GATE STATION,13800 62 ST N., ST PETE, PARCEL #3	16,535	-	16,535	-	-	-	
	374 03 - LAND-REG STATION, 3 AVE S & 16 STREET S, PARCEL #7	500	-	500	-	-	-	
	374 03 - LAND-REG STATION, S SIDE 30 AVE N,WEST OF 16 ST N., PAR #6	3,000	-	3,000	-	-	-	
	374 03 - LAND-REG STATION, S SIDE 30 AVE S,WEST OF 30 ST S., PAR #5	3,800	-	3,800	-	-	-	
	374 03 - MDBH1020, MADIERA BEACH-EASEMENT @ 127 AVE TREASURE ISLAND	2,900	-	2,900	-	-	-	
	374 04 - LAND-DIST YARD, 601 W. ROBINSON STREET, PARCEL # 2	39,249	2,066	41,315	-	-	-	
	374 04 - LAND-FAIRVILLA SITE, US HWY 441,N OF SILVER STAR, PARCEL #3	1,997	-	1,997	-	-	-	
	374 04 - LAND-PLANT SITE, 600 W. ROBINSON STREET, PARCEL # 1	47,209	2,485	49,693	-	-	-	
	374 05 - LAND-DIVISION OFFICE SITE,1724 KURT ST,EUSTIS, PARCEL # 2	8,820	180	9,000	-	-	-	
	374 05 - LAND-EUSTIS INDUSTRIAL PARK,MTR STA SITE, PARCEL # 1	500	-	500	-	-	-	
31	374 05 - LAND-MT. DORA GATE STATION,WOLF BRANCH RD.,PARCEL # 3	8,516	-	8,516	-	-	-	
32	374 06 - EASEMENTE PURCHASE - 13245 Atlantic Blvd - See WO File Attachment for	10,000	-	10,000	-	-	-	
13	374 06 - LAND - 43,599 SQ FT/SE & NE QUADRANT PARCEL # 3.1 @ COMMERCE LAKE DR &	147,896	-	147,896	-	-	-	
14	374 06 - LAND - CAPPER ROAD GATE STATION, PARCEL # 16	22,989	-	22,989	-	-	-	
5	374 06 - LAND - JERICHO ROAD GATE STATION, PARCEL # 15	13,282	-	13,282	-	-	-	
86	374 06 - LAND - Purchase land at corner of Caca Road and US17/US100, Palatka, P	99,000	-	99,000	-	-	-	
7	374 06 - LAND FOR REGULATOR STATION - N Main Street and Zoo Parkway	9,294	-	9,294	-	-	-	
88	374 06 - LAND-CEDER HILLS GATE STATION SITE, PARCEL # 3	1,582	-	1,582	-	-	-	
19	374 06 - LAND-CHURCH STREET PLANT SITE, PARCEL # 1	38,583	787	39,371	-	-	-	
0	374 06 - LAND-KING STREET BET FORBES & POST ST.REG STA, PARCEL #8	200	-	200	-	-	-	
	374 06 - LAND-MAGNOLIA & MCCOY STREETS, REG STA, PARCEL #11	986	-	986	-	-	-	
	374 06 - LAND-OAK STREET & EDISON AVE REG STA, PARCEL # 4	300	-	300	-	-	-	
	374 06 - LAND-PART OF LOT 3 BL 138.NEWMAN BET STATE&ORANGE HAT.PAR#6	400	-	400	-		-	
	374 06 - LAND-PART OF LOT 5 BL 12,11 ST WARRENS REPLAT, PARCEL #7	539	-	539	-		-	
	74 06 - LAND-PEARL PLAZA SILVER & 24TH STREET.REG STA, PARCEL #9	1,000	-	1,000	-		-	
	74 06 - LAND-PHILLIPS HWY PLANT PROPERTY, PARCEL #14	308,324	6,292	314,616	-	-	-	
	3/4 06 - LAND-SOUTHSIDE REG STA-PIONESA PROPERTY, PARCEL #13	12,947	0,232	12,947	-		-	
	374 00 - LAND-W 12 FT OF N 12 FT LOT 1 BL 22 DOTEN S/D,REG STA,PAR#5	538	-	538	-		-	
	74 08 LAND - PEACHTREE PLANT SITE (PARCEL # 1)	919	-	919	-	-	-	
	374 SUB TOTALS CONTINUED ON G-1 p. 16b	\$5,762,723	\$33.387	\$5.796.110	(\$27,138)	(\$162)	(\$27,300)	

SUPPORTING SCHEDULES: B-5 p.2

RECAP SCHEDULES: G-1 p.15, G-1 p.21

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NC 20230023-GU

DETAIL OF COMMON PLANT

PAGE 16b OF 28

METHOD OF ALLOCATION

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE HISTORIC BASE YEAR + 1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA

13-MONTH AVERAGE

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

					PLANT		ACCUMULATED D	EPRECIATION	N/AMORTIZATI	ON
		A/C NO.	DESCRIPTION & ADDRESS		NON-UTILITY	TOTAL		NON-UTILIT'	τοται	
	NŲ.	NU.	DESCRIPTION & AUDRESS	UTILITY	INUN-UTILIT F	TOTAL	UTILITY	NOIN-UTILIT	TUTAL	
	1	374 \$	SUB TOTALS FROM G1 p. 16a	\$5,762,723	\$33,387	\$5,796,110	(\$27,138)	(\$162)	(\$27,300)	BASED ON PERCENTAGE OF SQUARE FOOTAGE
	1	374 (09 - LAND-1722 RIDGEWOOD AVE, HOLY HILL FL 32117	152,632	3,115	155,747	(14,531)	(297)	(14,827)	OF NON-UTILIZED PROPERTY
	2	374 (09 - LAND-GATE STATION SITE, PARCEL # 3	2,196	-	2,196	(531)	-	(531)	
	3	374 (09 - LAND-REGULATOR STA SITE, PARCEL # 1 (INDUSTRIAL PARK-Fentress BI)	477	-	477	(106)	-	(106)	
	4	374 1	11 - 100' X 50' parcel of land purchase to compensate for land taken for ro	(21,805)		(21,805)	-	-	-	
	5	374 1	11 - EASEMENT - LAND RIGHTS - Non exclusive easement (50' X50') from the pr	25,000	-	25,000	-	-	-	
	6	374 1	11 - EASEMENT - LAND RIGHTS - North 10' of Ajax's Asphalt's property	10,000	-	10,000	-	-	-	
	7	374 1	11 - LAND - 8261 VICO CT, SARASOTA/3 ACRES NEW BUILDING FOR SAR OPS-8261 VI	201,204	6,223	207,427	-	-	-	
	8	374 1	11 - LAND - GATE STATION, 12th & CENTRAL, SARASOTA	50,000	-	50,000	-	-	-	
	9	374 1	13 - LAND - PBG OPERATIONS FACILITY/S 1/2 LOT 30 JUPITER PARK COMM @ 1363 J	224,013	6,928	230,941	-	-	-	
	10	374 1	14 - LAND - 50' X 75' Parcel adjacent to Panama City Operations Office @ 37	86,973	3,624	90,597	-	-	-	
	11	374 1	14 - LAND - Green Circle Gate Station	47,868	-	47,868	-	-	-	
	12	374 1	14 - LAND - Parcel number 23214-000-000 - 0.041 Acres - Legal description 1	11,187	-	11,187	-	-	-	
	13		14 - LAND - PC GATE STATION	35,065	-	35,065	-	-	-	
	14	374 1	14 - LAND- DISTRIBUTION OFFICE - 3706 W 23rd St - Panama City, FL	763,626	31,818	795,444	-	-	-	
	15	374	14 - LAND-GULF ASPHALT GATE STATION	23,645	-	23,645	-	-	-	
	16		14 - LAND-MAPLE AVE GATE STATION	3,080	-	3,080	-	-	-	
	17	374 1	15 - 2 Acre parcel adjacent to the operations center	248,276	21,589	269,866	-	-	-	
	18		15 - APRAISAL - 8TH AVE & 16TH STREET	800	-	800	-	-	-	
	19	374 1	15 - ENVIROMENTAL AUDIT - LAND	2.980	-	2.980	-	-	-	
Δ.			15 - LAND - 316 SW 33RD AVE	60,904	5,296	66,200	-	-	-	
a a second			15 - LAND - LEVEY COUNTY GATE STATION. LOT 9 ONLY. LOTS 10 & 11 SOLD.	14,038	-	14,038	-	-	-	
			15 - LAND - SILVER SPRINGS GATE STATION	28,038	-	28,038	-	-	-	
			15 - LAND RIGHTS - RIGHT OF WAY / BASELINE RD	1,200	-	1,200	-	-	-	
G			15 - LEGAL FEES - RICHARD, BLINN & HALDEN	10,336	-	10,336	-	-	-	
			15 - SURVEY - GATE STATION PROPERTY	250	-	250	-	-	-	
	26		16 - LAND @ 5901 ENTERPRISE PKWY, FT MYERS FT MYERS LAND @ 5901 ENTERPRISE	107,522	4,480	112,002	-	-	-	
			90 - LAND - LAND RIGHTS	735,021		735,021	-	-	-	
	28		02 - Purchase property. Place in held for future use (Account 105).	-	-	-	-	-	-	
	29		02 - LAND - Tampa Div Operations and Traning Facility Palm River	1.045.082	-	1.045.082	(17,460)	-	(17,460)	
	30		6 - Project to Engineer Procure and Construct a Pipeline Compressor Statio	5,636,684	-	5,636,684	(,,	-	(,	
	31		15 - Purchase 8 mustang GLS-26 Squeeze tool and 2 PS-62B squeeze tool.	8,343	-	8,343	-	-	-	
			15 - Full cost WO, Sabal Trail Wildwood Gate Originally initated in 2016,	749.970		749,970	-	-	-	
	33		01 - Cast Iron Sewer Replacement 40ft trench concrete. The downstream rema	13.362	-	13,362	-	-	-	
	34			,						
				<u></u>	A	A10.157.1.5	(\$50)	(0.455)	(000.007)	
	35	374	TOTAL 374	\$16,040,689	\$116,460	\$16,157,149	(\$59,766)	(\$459)	(\$60,225)	
	36		01 -000-00 MISCELLANEOUS	\$157,498	\$30,000	\$187,498	\$74,630	\$14,215	\$88,845	BASED ON PERCENTAGE OF SQUARE FOOTAGE
	37		01 -044-00 TRUCKS	1,900	362	2,262	747	142	\$889	OF NON-UTILIZED PROPERTY
	38		01 -046-00 OFFICE FURNITURE	8,145		9,697	1,992	379	\$2,372	
			01 -047-00 GENERATOR	49,154	9,363	58,517	16,313	3,107	\$19,420	
			01 -051-00 AIR CONDITION EQUIP	120,869	23,023	143,892	35,137	6,693	\$41,830	
	41		01-051-00 BUILDING IMPROVEMENTS	1,260,218		1,500,260	169,766	32,336	\$202,102	
			01-051-00 FENCE	35,317	6,727	42,044	13,219	2,518	\$15,737	
			01 -051-00 IMPROVEMENTS TO PROPERTY	239,682	45,654	285,336	116,393	22,170	\$138,563	
			01 -051-00 REMODELING	757,296	144,247	901,543	243,917	46,460	\$290,377	
			01-051-00 SECURITY	65,041	12,389	77,430	23,153	4,410	\$27,563	
	46	375 (02-000-00 MISCELLANEOUS	54,348	-	54,348	(25,285)	-	(\$25,285)	

50,207

507

\$2,799,677 \$513,864 \$3,313,540

50,715

(3,856)

(39)

\$666,125 \$132,393 \$798,517

(\$3,895)

RECAP SCHEDULES: G-1 p.15, G-1 p.21

SUPPORTING SCHEDULES: B-5 p.2, B-5 p.4

47 375 02 -051-00 AIR CONDITION EQUIP

48 375 SUB TOTALS CONTINUED ON G-1 p. 16c

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NC 20230023-GU

PAGE 16c OF 28

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE HISTORIC BASE YEAR + 1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

				13-MON	TH AVERAGE			
			PLANT		ACCUMULATED E	EPRECIATIO	N/AMORTIZATI	METHOD OF ALLOCATION
	A/C NO. DESCRIPTION & ADDRESS	UTILITY	NON-UTILITY	TOTAL	UTILITY	VON-UTILIT'	TOTAL	
1	375 SUB TOTALS FROM G1 p. 16b	\$2,799,677	\$513,864	\$3,313,540		\$132,393	\$798,517	BASED ON PERCENTAGE OF SQUARE FOOTAGE
2	375 02-051-00 BUILDING IMPROVEMENTS	55,084	556	55,641	(4,649)		(4,696)	OF NON-UTILIZED PROPERTY
3	375 02 -051-00 DIVISION OFFICE	6,141,382	62,034	6,203,416	(651,965)	(6,586)	(658,551)	
4	375 02 -051-00 IMPROVEMENTS TO PROPERTY	387,568	3,915	391,483	(32,902)	(332)	(33,234)	
5	375 02-051-00 NEW LOGO SIGN	6,481	65	6,546	(304)	(3)	(307)	
6	375 02 -051-00 REMODELING	66,447	671	67,118	(4,111)	(42)	(4,152)	
7	375 02 -051-00 SECURITY	(11,970)	(121)	(12,091)	5,063	51	5,114	
8	375 02 -074-00 LAND	20,079	-	20,079	(8,142)	-	(8,142)	
9	375 02 -Construct 5 Offices Palm River Ops	4,326	44	4,370	-	-	-	
10	375 03 -000-00 MISCELLANEOUS	10,908	223	11,131	10,470	214	10,684	
11	375 03-046-00 PANEL	2,877	-	2,877	2,248	-	2,248	
12	375 03-047-00 SHELVING	12,815	262	13,077	4,463	91	4,555	
13	375 03-051-00 AIR CONDITION EQUIP	66,770	1,363	68,133	15,603	318	15,922	
14	375 03 -051-00 BUILDING IMPROVEMENTS	279,685	5,708	285,393	119,348	2,436	121,783	
15	375 03-051-00 DIVISION OFFICE	922,741	18,831	941,573	755,662	15,422	771,084	
16	375 03 -051-00 FENCE	18,143	370	18,514	15,612	319	15,931	
17	375 03-051-00 IMPROVEMENTS TO PROPERTY	439,069	8,961	448,030	100,497	2,051	102,548	
18	375 03 -051-00 NEW LOGO SIGN	17,790	363	18,153	3,297	67	3,364	
19	375 03-051-00 REMODELING	25,376	-	25,376	2,476	-	2,476	
20	375 03 -051-00 SECURITY	87,755	1,791	89,545	8,564	175	8,739	
21	375 03 -054-00 REGULATORS	2,760	-	2,760	2,722	-	2,722	
22	375 04 -000-00 MISCELLANEOUS	255,375	13,441	268,816	193,097	10,163	203,260	
23	375 04-046-00 CAMERA	11.731	617	12.349	8,693	458	9,150	
24	375 04 -046-00 OFFICE FURNITURE	20.592	-	20,592	9.679	-	9,679	
25	375 04 -047-00 CARPORT	36.567	1.925	38,492	12.202	642	12.844	
26	375 04 -047-00 GENERATOR	69.110	3.637	72,747	17.185	904	18.090	
27	375 04 -051-00 AIR CONDITION EQUIP	515,428	27,128	542,555	242,546	12,766	255,311	
28	375 04 -051-00 BUILDING IMPROVEMENTS	520.342	27,386	547,729	388,730	20.459	409,190	
29	375 04-051-00 FENCE	117,522	3,635	121,157	35,941	1,112	37,053	
30	375 04 -051-00 IMPROVEMENTS TO PROPERTY	391.796	12,117	403,914	209,254	6,472	215,726	
31	375 04 -051-00 NEW LOGO SIGN	2.572	80	2.652	493	15	508	
32	375 04-051-00 REMODELING	161.590	4,998	166,588	63,357	1,959	65,316	
33	375 04 -051-00 SECURITY	77,705	2,403	80,108	11,241	348	11,589	
34	375 04 - Construction/Renovation of office space.	125,242	3,873	129,116	8,691	269	8,960	
35	375 04 -Gate operator replacement for Chatham St entry with a new Hy-Security Slide-Driver hydraulic gate operator.	\$7,123	\$220	\$7.343	\$314	\$10	\$324	
36	375 04 -Purchase and intallation of three A/C units at 600 W. Robinson St	86.017	2,660	88,678	4,623	143	4,766	
37	375 05-000-00 MISCELLANEOUS	48,670	993	49,663	34,173	697	34,870	
38	375 05-046-00 COMPUTER	1,343	-	1,343	932		932	
39		1,040		1,040	552		002	
40								
40								
42								
42								
43								
44								
45 46								
46 47								
4/								

49 50 375 SUB TOTALS CONTINUED ON G-1 p. 16d

\$13,804,487 \$724,014 \$14,528,500

\$2,251,227 \$202,943 \$2,454,171

SUPPORTING SCHEDULES: B-5 p.4

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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NC 20230023-GU

DETAIL OF COMMON PLANT

PAGE 16d OF 28

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE HISTORIC BASE YEAR + 1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

				13-MON	TH AVERAGE			
			PLANT		ACCUMULATED	DEPRECIATIO	N/AMORTIZAT	METHOD OF ALLOCATION ON
LINE . NO.		UTILITY	NON-UTILITY	TOTAL	UTILITY	NON-UTILIT'	TOTAL	
	375 SUB TOTALS FROM G1 p. 16c	\$13,804,487			\$2,251,227		\$2,454,171	BASED ON PERCENTAGE OF SQUARE FOOTAGE
	375 05 -047-00 GENERATOR	32,667	667	33,334	8,920	182	9,102	OF NON-UTILIZED PROPERTY
	375 05-051-00 AIR CONDITION EQUIP	11,654	613	12,267	2,004	105	2,109	
	375 05-051-00 BUILDING IMPROVEMENTS	217,200		228,632	91,501	4,816	96,317	
5	375 05-051-00 DIVISION OFFICE	267,976	14,104	282,080	172,897	9,100	181,997	
6	375 05-051-00 FENCE	16,992	894	17,886	4,453		4,687	
	375 05-051-00 IMPROVEMENTS TO PROPERTY	129,179		135,978	6,975	367	7,342	
8	375 05-051-00 NEW LOGO SIGN	6,446	132	6,578	956	20	975	
9	375 05-051-00 REMODELING	90,125	4,743	94,869	29,772	1,567	31,339	
10	375 05-051-00 SECURITY	8,764	461	9,226	5,054	266	5,320	
11	375 05 -074-00 LAND	1,990	105	2,095	1,460	77	1,537	
12	375 05 -Building Security improvement project	12,002	245	12,247	7,009	143	7,152	
13	375 05 -Improvements to the existing security/safety fence at the Division Ops property. Install concrete barriers at a portion of the fencing.	2,799	57	2,856	183	4	187	
	375 05 -Remove and replace existing carpeted areas with new vinly plank flooring	14,611	769	15,380	866	-	866	
	375 05 -Replace all window screens in building, repair building and parking curbs, repair and repaint exterior of building.	3,814	201	4,015	249		262	
	375 05 -Upgrade the existing building generator. Eustis operations. Software out of date.	2.224	117	2.341	97	5	102	
	375 06 -000-00 MISCELLANEOUS	577,158		588,937	488,568	9.971	498.539	
	375 06 -046-00 PANEL	9.382	191	9.574	6.664	136	6,800	
	375 06-051-00 AIR CONDITION EQUIP	819,035		835,750	431.818		440,631	
	375 06-051-00 BUILDING IMPROVEMENTS	2,564,320	52,333	2,616,654	1,704,621	34,788	1,739,409	
	375 06-051-00 FENCE	62,635		62,635	35,775		35,775	
	375 06-051-00 IMPROVEMENTS TO PROPERTY	1,241,277	25,332	1,266,610	3,219		3,285	
	375 06-051-00 NEW LOGO SIGN	5,421	111	5,531	1,247	25	1,273	
	375 06-051-00 REW DOBLING	59,088	1,206	60,294	30,756		31,384	
	375 06-051-00 SCURITY	28.079	573	28.652	14.734	301	15.035	
	375 06-074-00 LAND	22,560		22,560	19,484	301	19,484	
	375 08-000-00 MISCELLANEOUS	82,933		86,388	65,258	2,719	67,977	
	375 08-046-00 CAMERA	2,051	3,430	2,136	1,194	2,713	1,243	
	375 08-047-00 GENERATOR	18,060	752	18.812	12.311	513	12,824	
	375 08-051-00 AIR CONDITION EQUIP	114,915		119,703	46,777	1,949	48,726	
	375 08-051-00 BUILDING IMPROVEMENTS	275,529		287,010	56,606	2,359	58,964	
	375 08-051-00 FENCE	54,589	2,275	56,864	22,331	930	23,262	
	375 08-051-00 IMPROVEMENTS TO PROPERTY	57,007	2,275	59,382	39,249		40,885	
	375 08-051-00 RENODELING	230,617	9,609	240,226	138,409		144,176	
	375 08-051-00 SECURITY	\$26,803		\$27,919	\$4,860		\$5,063	
	375 08-04/C replacement for Lakeland officeNEW - Condensing UnitM#CH14NB048P0GAAAA \$#0822X93490&ir HandlerM# FB4CNP048L00EGAA \$#4221F		119	2,982	94,000 149	φ203 6	\$3,003 155	
	375 08 -70 make certain improvements to the Lakeland Division Office as result of the FDOT partial take-over. 018976065101	48.652		50,680	149		17.853	
	375 09-10 make certain improvements to the Lakeland Division Onice as a result of the PDOT partial take-over, 0106/0003101 375 09-00-00 MISCELLANEOUS	40,032		10,929	8.576		8,576	
		\$77,788	- \$1,588		\$23,335		\$23,811	
	375 09-047-00 GENERATOR			\$79,376			\$23,811	
	375 09-051-00 AIR CONDITION EQUIP	9,794	200	9,994	2,718			
	375 09-051-00 BUILDING IMPROVEMENTS	127,488	2,602	130,090	31,888	651	32,539	
	375 09-051-00 DIVISION OFFICE	345,292		352,339	181,950		185,663	
	375 09-051-00 FENCE	22,269		22,724	9,222		9,410	
	375 09-051-00 IMPROVEMENTS TO PROPERTY	59,295		60,505	11,661	238	11,899	
	375 09-051-00 NEW LOGO SIGN	6,489		6,621	3,419		3,489	
	375 09-051-00 SECURITY	10,339		10,550	3,455		3,525	
	375 09-061-00 GATE STATION	30,192		30,808	20,535		20,954	
	375 09 -Install new Card access system as well as new CCTV installation for builiding security at main local operations office	77,571	1,583	79,154	3,996		4,078	
	375 09 -Repair existing roof leaks at office building at 1722 Ridgewood Ave.	9,294	190	9,483	269	5	275	
50	375	\$21.712.645		\$22,640,154			\$6,323,200	
51	375 SUB TOTALS CONTINUED ON G-1 p. 16e							

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NC 20230023-GU

DETAIL OF COMMON PLANT

PAGE 16e OF 28

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE HISTORIC BASE YEAR + 1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

13-MONTH AVERAGE METHOD OF ALLOCATION PLANT ACCUMULATED DEPRECIATION/AMORTIZATION LINE A/C DESCRIPTION & ADDRESS NO. NO. UTILITY NON-UTILITY TOTAL UTILITY VON-UTILIT' TOTAL 375 SUB TOTALS FROM G1 p. 16d \$21,712,645 \$22,640,154 \$6.025.817 \$297.383 BASED ON PERCENTAGE OF SQUARE FOOTAGE 1 \$927,509 \$6.323.200 375 09 -Replace office lighting fixtures from standard to LED Fixtures. 12,078 246 12,325 624 13 637 OF NON-UTILIZED PROPERTY 2 375 09 -Upgrade the existing building generator. Software is out of date. 966 20 986 84 86 3 2 4 375 10 -051-00 FENCE 3,866 3,866 1,378 1,378 375 11 -051-00 AIR CONDITION EQUIP 1.115 37,168 5 347.029 10.733 357.762 36.053 375 11 -051-00 BUILDING IMPROVEMENTS 315 875 (6 925) 6 306 399 9 4 7 6 (6.717)(208)375 11 -051-00 DIVISION OFFICE 7 994.775 30,766 1,025,541 541,691 16,753 558.445 8 375 11-051-00 FENCE 7.418 229 7.647 4.039 125 4.164 375 11 -051-00 IMPROVEMENTS TO PROPERTY 42,465 14,399 14,399 9 1,313 43,778 10 375 11 -051-00 NEW LOGO SIGN 5,909 25 183 6,092 805 830 11 375 11 -051-00 SECURITY 61.035 1.888 62.923 23,418 724 24,143 375 13 -051-00 AIR CONDITION EQUIP 12 14.364 444 14 809 2 508 -2 508 13 375 13-051-00 BUILDING IMPROVEMENTS 8,171 253 8,423 4,897 4.897 14 375 13 -051-00 DIVISION OFFICE 1,147,203 35,481 1,182,683 395,921 12,245 408,166 15 375 13-051-00 FENCE 57,509 1,779 59,287 19,480 602 20,083 16 375 13-051-00 NEW LOGO SIGN 58.345 60.149 6.323 6.518 1.804 196 375 13-051-00 SECURITY 7.467 7.698 68.909 2.131 71.041 231 17 375 13 -Need to replace old A.C. unit that cools the back portion of the Jupiter office 18 4.641 144 4.785 766 24 789 19 375 14 -000-00 MISCELLANEOUS 89.933 3.747 93.681 9.427 393 9 820 375 14-051-00 BUILDING IMPROVEMENTS 170,194 7,091 177,286 39,591 1,650 41,240 20 375 14 -051-00 DIVISION OFFICE 809,111 33,713 842,824 331,858 13,827 345,685 21 22 375 14 -051-00 IMPROVEMENTS TO PROPERTY 22,441 935 23,376 5,731 239 5,969 23 375 14-051-00 NEW LOGO SIGN 4 4 97 187 4 684 471 20 491 24 375 14 -051-00 SECURITY 51.474 2,145 53,618 21,447 894 22,341 375 14 -NEW SECURITY SYSTEM FOR PC BUILDING. SECURITY UPGRADE PER MIKE 25 37,889 1,579 39.468 1,426 59 1.485 375 15-000-00 MISCELLANEOUS 6,132 533 6,665 4,048 352 4,401 375 15 -045-00 TELEPHONE EQ 27 13,742 1,195 14,937 6,071 528 6,599 375 15-047-00 SHELVING 5.403 5.403 2.096 2.096 28 375 15-051-00 AIR CONDITION EQUIP 11.226 22,273 1.937 24.210 29 129.097 140.323 30 375 15-051-00 BUILDING IMPROVEMENTS 54,413 4,732 59.145 30,899 2,687 33,585 375 15-051-00 DIVISION OFFICE 452,462 39,345 491,807 115,496 10,043 125,540 31 32 375 15-051-00 FENCE 2,077 181 2,258 1,667 145 1,812 33 375 15-051-00 IMPROVEMENTS TO PROPERTY 91,399 7,948 99,346 44,268 3,849 48,118 375 15-051-00 REMODELING 7 753 3 832 34 89 157 96 910 44 064 47 896 35 375 15-051-00 SECURITY \$8,089 \$703 \$8,792 \$3.574 \$311 \$3,884 375 15 -Install new security entrance system to the Ocala office to include card access system, and CCTV system 36 41 391 3.599 44 990 2 636 229 2 865 37 375 16 -047-00 GENERATOR 25,183 1,049 26,232 15,336 639 15,975 375 16 -051-00 AIR CONDITION EQUIP 10,965 11,422 2,521 2,626 38 457 105 375 16-051-00 BUILDING IMPROVEMENTS \$383,921 \$15,997 \$399,918 \$211,109 \$8,796 \$219,905 39 40 375 16 -051-00 DIVISION OFFICE 609.639 25,402 635.041 269,090 11,212 280,302 41 375 16 -Fort Myers Division Office incurred Roof Damage due to Hurricane Irma. 6,201 258 6,459 42 375 55 -051 IMPROVEMENTS TO PROPERTY (94,579) (94,579) 43 375 90 -000-00 MISCELLANEOUS 126,656 126,656 5,995 5,995 44 375 90 -047-00 CARPORT 22.858 22.858 1.212 1.212 --375 90 -051-00 BUILDING IMPROVEMENTS 114.943 114.943 4.913 4.913 45 -375 90 -051-00 IMPROVEMENTS TO PROPERTY 46 488.576 488.576 16.745 16.745 47 375 90 -051-00 REMODELING 3 207 3.207 152 152 --48 375 90 -051-00 SECURITY 4,536 4.536 267 267 49 375 375 50 375 TOTAL 375 \$28,729,315 \$1,194,174 \$29,923,489 \$8,198,758 \$390,976 \$8,589,734 51

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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NC 20230023-GU

DETAIL OF COMMON PLANT

PAGE 16f OF 28

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE HISTORIC BASE YEAR + 1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

				13-MON1	TH AVERAGE			
			PLANT		ACCUMULATED D	EPRECIATIO	N/AMORTIZATI	METHOD OF ALLOCATION
NE A/I D. NO		UTILITY	NON-UTILITY	TOTAL	UTILITY	ION-UTILIT'	TOTAL	
39		\$1,787	\$340	\$2,128	\$8,363	\$1,593	\$9,956	DEPENDENT UPON THE APPLICATION, BASED ON
39		58,645	-	58,645	(144,715)	-	(144,715)	COMBINATION OF INVOICE COUNT, TRANSACTION
39		4,940	941	5,881	19,263	3,669	22,932	PROCESSED, # OF BILLS & NUMBER OF ASSETS
39		113,955	21,706	135,661	177,464	33,803	211,267	
39		3,259	621	3,880	10,672	2,033	12,704	
39	11 01 -046-00 PRINTERS	47,028	8,958	55,985	(75,726)	(14,424)	(90,150)	
39	11 01 -046-00 PROJECTORS	3,125	595	3,721	3,125	595	3,721	
39	11 01 -046-00 SOFTWARE	1,567	-	1,567	(3,061)	-	(3,061)	
39	1 01 -Break Room: 24"DX48"W work surface modular furniture with (1) one 24" pedestal drawer, (1) one 48" overhead drawer and (1) one 36" task light.	1,006	192	1,198	-	-	-	
39	01 - DEX imaging 1pf765 plotter	1,662	317	1,978	-	-	-	
39	01 - Distribution Operations Room: 36"Hx36" W file cabinet	412	78	490	-	-	-	
2 39	01 01 - Elitebook 850 G5 Laptops w docking stations and software	232	-	232	-	-	-	
39		2,274	-	2,274	-	-	-	
39		2,454	-	2,454	_		_	
5 39		1,572	_	1,572				
5 39 5 39		536	102	638	-	-	-	
		536		638	-	-	-	
7 39			-			-		
3 39		29,313	-	29,313	32,636		32,636	
39		8,374	85	8,458	1,857	19	1,876	
39		2,955	30	2,985	2,955	30	2,985	
I 39 [.]	1 02-046-00 FILING CABINETS	-	-	-	-	-	-	
2 39	11 02-046-00 FURNITURE	40,279	407	40,686	31,933	323	32,255	
3 39	11 02-046-00 MONITOR	4,057	-	4,057	3,340	-	3,340	
4 39	1 02-046-00 OFFICE EQUIPMENT	440,199	4,446	444,646	260,372	2,630	263,002	
5 39		13,474	-	13,474	15,928	-	15,928	
39		12,467	126	12,593	12,502	126	12,628	
7 39		414		414	450		450	
3 39		-11-	_	414	400	_	400	
) 39 [.]		4,242	43	4,285	4,595	46	4,641	
) 39 [.]		4,242	43	738	4,555	40	4,041	
		730	1	130	-	-	-	
		-	-	-	-	-	-	
2 39		-	-	-	-	-	-	
39		-	-		-	-	-	
1 39		2,450	-	2,450	-		-	
5 39		\$1,669	\$0	\$1,669	\$0	\$0	\$0	
39		1,704	17	1,721	-	-	-	
39		1,109	11	1,121	-	-	-	
3 39	11 02-Itron FC300	2,309	-	2,309	-	-	-	
39	1 02 -ITRON FC300 Mobile Meter Reading Unit	\$1,272	\$0	\$1,272	\$0	\$0	\$0	
39		281	-	281	-	-	-	
39		353	4	357			-	
2 39		28,223	285	28,508	-	-	-	
3 39		35		35	-	-	-	
1 39 [.]			-			-	-	
+ 35 5 39'		2,148	44	2,192	2,920	60	2,980	
		2,148 38,939	44 795	39,734	2,920	592	2,980	
39								
7 39		52,365	1,069	53,434	118,941	2,427	121,369	
3 39		14,734	301	15,035	64,974	1,326	66,300	
39	11 03 -CONFERENCE ROOM - w/ 12 chairs & credenza	1,134	23	1,158	-	-	-	
) 39			-					
	11 SUB TOTALS CONTINUED ON G-1 p. 16g	\$949.684	\$41.542	\$991.225	\$577.774	\$34.847	\$612.621	

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FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

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PAGE 16g OF 28

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE HISTORIC BASE YEAR + 1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

			13-MONTH AVERAGE						
IE A/O			PLANT		ACCUMULATED D	EPRECIATIO	V/AMORTIZATI	METHOD OF ALLOCATION ON	
D. NC		UTILITY	NON-UTILITY	TOTAL	UTILITY	ION-UTILIT'	TOTAL		
391	SUB TOTALS FROM G1 p. 16f	\$949,684	\$41,542	\$991,225	\$577,774	\$34,847	\$612,621	DEPENDENT UPON THE APPLICATION, BASED ON	
391	1 03 - OFFICE FURNITURE - Ops Manager - Ops Supervisor - Engineering - Sales	704	14	718	-	-	-	COMBINATION OF INVOICE COUNT, TRANSACTION	
391		249	5	254	-	-	-	PROCESSED, # OF BILLS & NUMBER OF ASSETS	
391	1 04 -000-00 MISCELLANEOUS	14,699	455	15,154	(33,383)	(1,032)	(34,416)		
391	1 04 -046-00 BOOKCASE	-	-	-	-	-	-		
391		-	-	-	-	-	-		
391		25,689	-	25,689	(42,767)	-	(42,767)		
391		5,053	156	5,209	10,311	319	10,630		
391		16,875	522	17,397	10,157	314	10,471		
391		41,582	1,286	42,868	69,514	2,150	71,664		
391		1,693	52	1,745	(37)	(1)	(38)		
391		10,474	324	10,798	(265)	(8)	(273)		
391	1 04 -BOOKCASE - 36"W X 12" D X 60"H (EXPENSED)	-	-	-	-	-	-		
391	1 04 -Custom Elite Laptop 850G	219	-	219	-	-	-		
391	1 04 -Laptop - Elite 850G5	229	-	229	-	-	-		
391	I 04 -Non-unitized	4,785	-	4,785	(3,752)	-	(3,752)		
391	I 04 -projector	1,386	43	1,429	-	-	-		
391	04 -Shredder	335	10	345	-	-	-		
391	1 05-046-00 CAMERA	4,243	87	4,329	(941)	(19)	(960)		
391	05-046-00 COMPUTER	5,417	-	5,417	10,878	-	10,878		
391	1 05-046-00 DESKS		-	-	-	-	-		
391	1 05-046-00 SOFTWARE	1,828	-	1,828	(30,188)	-	(30,188)		
391	05-047-00 ICE MACHINE	3,091	-	3,091	5,947	-	5,947		
391	05 - TTVN Monitor System	326	7	332	-	-	-		
391		23,615	-	23,615	29,745	-	29,745		
391	1 06 -046-00 OFFICE EQUIPMENT	75,391	1,539	76,929	104,552	2,134	106,685		
391	1 06-046-00 OFFICE FURNITURE	17,670	361	18,031	41,946	856	42,802		
391		12,485	255	12,739	6,138	125	6,263		
391 391		1,689	34	1,723	1,727	35	1,762		
391		10,761	· · ·	10,761	(6,037)	-	(6,037)		
391		3,011	61	3,072	-	-	-		
391		1,956	-	1,956		-	-		
391		2,161	-	2,161	6,397	-	6,397		
391		· · ·	-	-	-	-	-		
5 391		\$0	\$0	\$0	\$0	\$0	\$0		
391		1,417	29	1,446	1,546	32	1,578		
391		13,529	276	13,805	13,788	281	14,069		
391			2.0			-			
391 391		\$6,318	\$0	\$6,318	\$5,038	\$0	\$5,038		
391		5,753	-	5,753	11,421	-	11,421		
391		5,755	-	5,755	11,421	_			
391		505	21	526		-			
391		661	21	661	5,103		5,103		
391		22,748		22,748	(6,530)		(6,530)		
5 391		14,832	303	15,135	10,010	204	10,214		
391		7,808	303 159	7,967	(3,365)	204 (69)	(3,434)		
		1,290	26	1,316	(3,363)	(69)	(3,434)		
		6,888	20 141	7,028	3,349	68			
8 391 9 391		6,888	141	7,028	3,349	00	3,418		
- 391	1 09 -HP DesignJet Scanner/Plotter T830	100	13	064	-	-	-		
391	I SUB TOTALS CONTINUED ON G-1 p. 16h	\$1,319,695	\$47,721	\$1,367,416	\$799,597	\$40,267	\$839,864		
391		\$1,319,095	φ4 <i>ι</i> , <i>ι</i> ∠1	φ1,307,410	\$199,597	94U,207	yosy,oo4		

SUPPORTING SCHEDULES: B-5 p.8

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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NC 20230023-GU

DETAIL OF COMMON PLANT

PAGE 16h OF 28

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE HISTORIC BASE YEAR + 1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

			13-MON	TH AVERAGE			METHOD OF ALLOCATION
		PLANT		ACCUMULATED D	EPRECIATIO	N/AMORTIZATI	
DESCRIPTION & ADDRESS	UTILITY	NON-UTILITY	TOTAL	UTILITY	NON-UTILIT'	TOTAL	
TOTALS FROM G1 p. 16g	\$1,319,695	\$47,721	\$1,367,416	\$799,597	\$40,267	\$839,864	DEPENDENT UPON THE APPLICATION, BASED OF
ron Processor - Model #FC200SR	744	-	744	-	-	-	COMBINATION OF INVOICE COUNT, TRANSACTIC
Ion-unitized	2,200	-	2,200	413	-	413	PROCESSED, # OF BILLS & NUMBER OF ASSETS
Dine TTVN System for Daytona office. Includes MacMini Computer, 32" Samsung TV, wall mount, MacMini mount, and Sedna Presenter software.	162	3	166	-	-	-	
ROJECTOR - Infocus Projector	235	5	239	-	-	-	
46 OFFICE EQUIPMENT	-	-	-	18,084	-	18,084	
46-00 OFFICE EQUIPMENT	3,977	166	4,142	2,544	106	2,650	
46-00 CAMERA	12,174	377	12,551	20,874	646	21,520	
46-00 COMPUTER	45,211	-	45,211	85,974	-	85,974	
46-00 OFFICE EQUIPMENT	76,083	2,353	78,437	2,763	85	2,849	
landheld FC-300	1,604	-	1,604	-	-	-	
ron FC300 Handheld Computer	3,262	-	3,262	-	-	-	
46-00 MONITOR	2,144	-	2,144	2,088		2,088	
46-00 OFFICE FURNITURE	3,594	111	3,706	17,164	531	17,695	
46-00 PRINTERS	33,870	1,048	34,918	(16,721)	(517)	(17,239)	
PLOTTER - Cannon ipf 785 m40 plotter	861	27	887	-	-	-	
46-00 COMPUTER	13,567	-	13,567	133,396	-	133,396	
46-00 COPY MACHINE	7,284	304	7,588	3,273	136	3,410	
46-00 FACSIMILE MACHINE	1,372	57	1,429	1,372	57	1,429	
46-00 OFFICE EQUIPMENT	64.814	2,701	67.515	16,799	700	17.498	
Copier Scanner Kyocera 3253Cl	607	25	632	-	-	-	
obile Collector Lite - Itron Read ERT's - container and attena. S#72503229 - Model DCU-5310-201 - 14-0101	855		855	-	-	-	
lew TTVN unit for PC - Mac Mini #a1347 with LED TV MX23BN9636429	159	7	166	-	-	-	
lon-unitized	9,128	-	9,128	37,611	-	37,611	
ideo Conference Equipment - Panama City Operations Office	3,339	139	3,478		-	-	
46-00 COMPUTER	-,	-	-	16,366	-	16,366	
46-00 COPY MACHINE	9,871	-	9,871	4,305	-	4,305	
46-00 DESKS	1.679	-	1.679	3.546	-	3.546	
46-00 OFFICE EQUIPMENT	58.391	-	58.391	81,035	-	81.035	
46-00 PROJECTORS	1,060	-	1,060	1,071	-	1,071	
51-00 AIR CONDITION EQUIP	4,184	-	4,184	3,850	-	3,850	
central Air Unit	321	28	349	5,000	_	5,050	
	1,973	20	1,973	27,070	_	27,070	
lefrigerator	224	20	244	21,010		21,010	
ten gerator ideo Conference Equipment - Ocala Operations Office	\$3,200	\$278	\$3,478	\$0	\$0	\$0	
	10,738	\$270 -	10,738	45,867	φU -	φ0 45.867	
40-00 CONFOLER	222.647		222.647	45,667		45,667 69,539	
46-00 CHICE EQUIPMENT 46-00 PRINTERS	222,647	-	222,647	4,159		69,539 4,159	
	10,620	\$0	10,620 \$1,286	4,159 \$1,520	- \$0	1	
46-00 PROJECTORS	\$1,286 1,854	\$0 77	• / · · ·	\$1,520	\$0	\$1,520	
anon Image Prograf IPF 765 MFP		//	1,931	-		-	
	5,050	-	5,050	701	-	701	
ROJECTOR - COMPUTER - DELL 3400 MP	225	9	234	-	-	-	
46-00 CHAIRS	57,606	-	57,606				
	-	-	-		-		
		-			-		
		-		164,266	-	164,266	
lon-unitized		-		-	-	-	
GS IVR Replacement Project Ben# 602		-	74,411	-	-	-	
VORKSTATIONS - CRC - Tampa Ops Bldng - 2 addiitonal Steelcase Workstations	-	-	-	-	-	-	
46-0 46-0 46-0 46-0 000-0 VOR	10 CHAIRS 10 HARD DRIVE 10 OFFICE EQUIPMENT 10 OFFICE FURNITURE Jinitized 1VR Replacement Project Ben# 602	10 CHAIRS 57,606 10 HARD DRIVE - 10 OFFICE EQUIPMENT 10,298 0 OFFICE FURNITURE 220,858 unitized (74,411) IVR Replacement Project Ben# 602 74,411 KSTATIONS - CRC - Tampa Ops Biding - 2 additional Steelcase Workstations -	10 CHAIRS 57,606 - 10 HARD DRIVE - - 10 OFFICE EQUIPMENT 10,298 - 10 OFFICE FURNITURE 220,858 - unitized (74,411) - IVR Replacement Project Ben# 602 74,411 - KSTATIONS - CRC - Tampa Ops Biding - 2 additional Steelcase Workstations - -	10 CHAIRS 57,606 57,606 10 HARD DRIVE - - 10 OFFICE EQUIPMENT 10,298 10,298 10 OFFICE FUNNITURE 220,858 220,858 unitized (74,411) - IVR Replacement Project Ben# 602 74,411 - KSTATIONS - CRC - Tampa Ops Biding - 2 addiitonal Steelcase Workstations - -	10 CHAIRS 57,606 - 57,606 42,125 10 AARD DRIVE - - - (395,651) 10 OFFICE EQUIPMENT 10,298 - 20,858 10,298 7,015 0 OFFICE FURNITURE 220,858 - 220,858 164,265 10,298 164,265 unitized (74,411) - (74,411) -	00 CHAIRS 57,606 - 57,606 42,125 - 00 ARD DRIVE - - - (395,651) - 00 OFFICE EQUIPMENT 10,298 10,298 10,298 164,266 - unitized (74,411) - - - - - - VIR Replacement Project Ben# 602 (74,411) - 74,411 - - - KSTATIONS - CRC - Tampa Ops Biding - 2 addiitonal Steelcase Workstations - - - - -	00 CHAIRS 57,606 - 57,606 42,125 - 42,125 00 AARD DRIVE - - - (395,651) (395,651) 00 OFFICE EQUIPMENT 10,298 10,298 10,298 164,266 164,266 unitized (74,411) - (74,411) - - VIR Replacement Project Ben# 602 74,411 - - - KSTATIONS - CRC - Tampa Ops Biding - 2 additional Steelcase Workstations - - -

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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NC 20230023-GU

DETAIL OF COMMON PLANT

PAGE 16i OF 28

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE HISTORIC BASE YEAR + 1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

					13-MONT	HAVERAGE			
				PLANT		ACCUMULATED DEPR		AMORTIZATI	METHOD OF ALLOCATION
LIN	E A/C			FLANT		ACCOMOLATED DEFT	KECIATION/	AWORTZATI	
NC	. NO.	DESCRIPTION & ADDRESS	UTILITY	NON-UTILITY	TOTAL	UTILITY VON	N-UTILIT'	TOTAL	
1	391	SUB TOTALS FROM G1 p. 16h	\$2,229,028	\$55,454	\$2,284,482	\$1,202,015 \$	42,012 \$	1,244,027	DEPENDENT UPON THE APPLICATION, BASED ON A
2	391	90 -000-00 MISCELLANEOUS	19,805	-	19,805	(1,584)	-	(1,584)	COMBINATION OF INVOICE COUNT, TRANSACTIONS
3	391	90 -046-00 CHAIRS	506	-	506	(30)	-	(30)	PROCESSED. # OF BILLS & NUMBER OF ASSETS
4	391	90 -046-00 COMPUTER	970,586	-	970,586	1,170,182	-	1,170,182	TROOESDED, # OF DIELO & NOMDER OF AGGETO
5	391	90 -046-00 COPY MACHINE	318,895	-	318,895	180,414	-	180,414	
6	391	90 -046-00 DESKS	-	-	-	-	-	-	
7	391	90-046-00 FACSIMILE MACHINE	-	-	-	-	-	-	
8	391	90 -046-00 FILE SERVER	3,872,755	-	3,872,755	2,124,790	- :	2,124,790	
9	391	90 -046-00 FURNITURE	9,635	-	9,635	(550)	-	(550)	
10	391	90 -046-00 OFFICE EQUIPMENT	802,821	-	802,821	127,290	-	127,290	
11	391	90 -046-00 OFFICE FURNITURE	468,818	-	468,818	(24,562)	-	(24,562)	
12	391	90 -046-00 PANEL	24,878	-	24,878	(3,319)	-	(3,319)	
13	391	90 -046-00 PRINTERS	1,916	-	1,916	1,688	-	1,688	
14	391	90 -046-00 PROJECTORS	66,364	-	66,364	67,581	-	67,581	
15	391	90 -046-00 SOFTWARE	47,634	-	47,634	62,300	-	62,300	
16	391	90 -046-00 VIDEO EQ	123,159	-	123,159	34,008	-	34,008	
17	391	90 -Boardroom Table	236	-	236	-	-	-	
18	391	90 -CHAIR - TIM OCONNOR OFFICE	92	-	92	-	-	-	
19	391	90 -COPIER - TaskAlpha 3051ci	722	-	722	-	-	-	
20	391	90 -Copier Fax Machine	7,796	-	7,796	-	-	-	
21	391	90 -Corporate P7	487	-	487	-	-	-	
22	391	90 -CUMMINS CHECK SIGNER / IMPRINTER/ ENDORSER MODEL #288-9001-00 Imprinter/Signer/Endorser-Tre	755	-	755	-	-	-	
23	391	90 -LAPTOPS - Toughbooks	4,781	-	4,781	-	-	-	
24	391	90 -LAPTOPS - Toughbooks - Essentials Application	12,967	-	12,967	-	-	-	
25	391	90 -Non-unitized	40,302	-	40,302	98,948	-	98,948	
26	391	90 -PGS Avon Park	670	-	670	-	-	-	
27	391	90 -PGS Tampa Operations	548	-	548	-	-	-	
28	391	90 -PROJECTOR - Infocus LP540 1700 Lumes XGA. With Channelside-Safety. File Attch with WO	417	-	417	-	-	-	
29	391	90 -PROJECTOR - Infocus LP540 1700 Lumes XGA. With Purchasing. File Attch with WO	278	-	278	-	-	-	
30	391	90 -PROJECTOR-Ceiling Mounted - XGA resolution 5000 ANSI Lumen, liquid cooled, single chip DLP. Added to the existing three projectors system (under afe# 01-90-703-046-	1 672	-	672	-	-	-	
31	391	90 -SECURECenter Facility for SCADA Disaster Recover	3,785	-	3,785	-	-		
32	391	90 -SOFTWARE - AutoCAD	323	-	323	-	-	-	
33	391	90 -SOFTWARE - AUTOCAD - 2015 license	336	-	336	-	-	-	
34	391	90 - VIDEO CONFERENCE EQUIPMENT - PGS BOARDROOM	7,251	-	7,251	-	-	-	
35									

SUPPORTING SCHEDULES: B-5 p.8

TOTAL 391

RECAP SCHEDULES: G-1 p.15, G-1 p.21

\$9,039,217 \$55,454 \$9,094,671

\$5,039,171 \$42,012 \$5,081,183

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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

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EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE HISTORIC BASE YEAR + 1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

			13-MONT	HAVERAGE				
		PLANT		ACCUMULATED DE	PRECIATION	V/AMORTIZATI	METHOD OF ALLOCATION	
LINE A/C NO. NO. DESCRIPTION & ADDRESS	UTILITY	NON-UTILITY	TOTAL	UTILITY V	ON-UTILIT'	TOTAL		
1 390 01 -051-00 SECURITY/ 39002	\$1,948	\$371	\$2,319	\$26,062	\$4,964	\$31,026	BASED ON PERCENTAGE OF SQUARE FOOTAGE	
2 390 05 -051-00 BUILDING IMPROVEMENTS/ 39000	3,308	68	3,375	23,536	480	24,016	OF NON-UTILIZED PROPERTY	
3 390 05-051-00 FENCE/ 39000	2.777	57	2,833	19,756	403	20,160		
4 390 08-051-00 SECURITY/39000	11,898	496	12,394	2,028	84	2,112		
5 390 10-052-00 IMPROVEMENTS TO LEASED PROPE/ 39002	8,404	350	8,754	(4,124)	(172)	(4,296)		
6 390 13-051-00 AIR CONDITION EQUIP/39000	9,295	287	9,582	(29,479)	(912)	(30,391)		
7 390 90-052-00 IMPROVEMENTS TO LEASED PROPE/ 39002	59,903	207	59,903	22,641	(312)	22,641		
8 390 90-051-00 IMPROVEMENTS TO PROPERTY 39002	430.423	17,934	448,357	(42,561)	(1,773)	(44,334)		
9 330 30 40 100 MWFROVEWENTS TO FROME IN 35002	430,423	17,554	440,337	(42,301)	(1,773)	(44,554)		
9								
	\$507.054	\$40 FC0	¢5 47 547	¢47.050	¢0.075	\$20,935		
11 TOTAL 390	\$527,954	\$19,563	\$547,517	\$17,859	\$3,075	\$20,935		
	A 0.007	•••	A A AA 7	** • • • •	•••			
13 303 01-046-00 SOFTWARE	\$3,867	\$0	\$3,867	\$3,194	\$0	\$3,194	DEPENDENT UPON THE APPLICATION, BASED ON	
14 303 02-046-00 SOFTWARE	11,945	-	11,945	(8,204)	-	(8,204)	COMBINATION OF INVOICE COUNT, TRANSACTION	
15 303 02 -AutoCad Map 3D 2010	459	-	459	-	-	-	PROCESSED, # OF BILLS & NUMBER OF ASSETS	
16 303 03 -046-00 SOFTWARE	1,994	-	1,994	814	-	814		
17 303 03 -TV WITH TTVN SYS	166	-	166	-	-	-		
18 303 04-046-00 SOFTWARE	8,787	-	8,787	11,195	-	11,195		
19 303 04 -SOFTWARE - ESRI - UAI MAPPING CONVERSION OF DRAWINGS AND DATA	75	-	75	-	-	-		
20 303 04 -SOFTWARE - ESRI - UAI MAPPING PROJECT	657	-	657	-	-	-		
21 303 05 -Non Unitized	-	-	-	271	-	271		
22 303 08 -046-00 SOFTWARE	61,023	-	61,023	67,814	-	67,814		
23 303 11 -046-00 SOFTWARE	89,211	-	89,211	90,051	-	90,051		
24 303 11 -SOFTWARE LICENSE FOR MICROSTATION MAPPING & SOFTWARE	840	-	840	-	-	-		
25 303 15 -046-00 SOFTWARE	1,072	-	1,072	365	-	365		
26 303 55 -046-00 SOFTWARE	4,542,660	-	4,542,660	1,164,716	-	1,164,716		
27 303 55 -Customized Software. MyTECOnet Replacement.	3,665	-	3,665	-	-	-		
28 303 55 -Non-unitized	2,603,799	-	2,603,799	99,720	-	99,720		
29 303 55 -SOFTWARE - Avaya Aura Contact Center 6.0	11,371	-	11,371	-	-	-		
30 303 55 -SOFTWARE - IVR Upgrade	147,668	-	147,668	-	-	-		
31 303 55 -Software PragmaCAD Payment Posting	605	-	605	-	-	-		
32 303 55 -Symon Upgrade - PGS	830	-	830	-	-	-		
33 303 90 -046-00 SOFTWARE	78,220,514	-	78,220,514	24.890.593	-	24,890,593		
34 303 90 -4867 PGS Load Demand Forecast Solution SAS	92,529	-	92,529	,	-	,		
35 303 90 - ADD'L SOFTWARE RELATED TO CENTRALIZED SCADA - Aspen Process Explorer &	323	-	323	-	-	-		
36 303 90 ADD'L SOFTWARE RELATED TO CENTRALIZED SCADA - Info Plus 2.1 Software 37	1,191	-	1,191	-	-	-		
303 90 - ADD'L SOFTWARE RELATED TO CENTRALIZED SCADA - NT Server & File Server S 38	855	-	855	-		-		
303 90 -ADD'L SOFTWARE RELATED TO CENTRALIZED SCADA - SIT Server 3 35	397	-	397	-	-	-		
30 30 -Automated Password Solution	8,273	-	8,273	-	-	-		
39 303 90 -Adultinated reasword Solution 40 303 90 -CAD MAPPING UPGRADE - COMPATATBILITY TO GIS SYSTEM	2,251	_	2,251	-	_	-		
	2,231	-	2,590	-		-		
41 303 90 - Digital Maps of Dade County distribution system viewed via Microstation	2,590	-	2,590	-	-	-		
42 303 90 - Digital Maps of Distribution System viewed via Microstation Software fo		-	1	-	-	-		
43 303 90 -Digital Maps of Distribution System viewed via Microstation Software MA	14,161 5,036	-	14,161 5,036	-	-	-		
44 303 90 Digital Maps of Jacksonville Distribution System viewed via Microstatio		-		-	-	-		
45 303 90 Eleven Imaging System - Image & Scan Application Software and Licensi	6,585	-	6,585	-	-	-		
46 303 90 Elevon Imaging System - Data base & License ; SQL SVR STD EDTN 2005 Eng	1,182	-	1,182	-	-	-		
47 303 90 -GIS Mapping Initiative - Ph 1 - GIS Software & Digitizing Existing Dist	147,352	-	147,352	-	-	-		
48 303 90 -GIS SOFTWARE	104,058	-	104,058	-	-	-		
49 303 90 -HANA Landscape 48	8,273	-	8,273	-	-	-		
	\$86,108,644		\$86,108,644	\$26.320.528		26,320,528		

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FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NC 20230023-GU

PAGE 16k OF 28

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE HISTORIC BASE YEAR + 1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

	13-MONTH AVERAGE METHOD OF ALLOCATION							
		PLANT	ACCUMULATED DEPI	RECIATION/AMORTIZATI				
LINE A/C NO. NO. DESCRIPTION & ADDRESS	UTILITY NO	N-UTILITY TOTAL	UTILITY NOM	N-UTILIT' TOTAL				
303 SUB TOTALS FROM G1 p. 16j	\$86,108,644	\$0 \$86,108,644	\$26,320,528	\$0 \$26,320,528	DEPENDENT UPON THE APPLICATION, BASED ON			
303 90 -Interactive Voice Response (IVR) - Software, Application, Development,	11,855	- 11,855	-		COMBINATION OF INVOICE COUNT, TRANSACTIO			
303 90 -MAPPING - Eustis Stoner Model	1,964	- 1,964	-		PROCESSED, # OF BILLS & NUMBER OF ASSETS			
303 90 -MAPPING - SW FL GIS Stoner Interface	4,195	- 4,195	-					
5 303 90 -Microsoft - Operating Systems Upgrade to Windows 7	362,250	- 362,250	-					
3 303 90 -MINOR ADDITION	(2,354)	- (2,354)	-					
7 303 90 -Mobile Device Management	8,273	- 8,273	-					
8 303 90 -Non-unitized	3,225,518	- 3,225,518	523,068	- 523,068				
9 303 90 -Pipeline Integrety Management-Software package from Utility Automation	4,030	- 4,030	-					
10 303 90 -PowerPlant 10.1	109,003	- 109,003	-					
11 303 90 -SOFTWARE - Call Sponsor - Geneys I-Server - upgrade IVR server 2 303 90 -SOFTWARE - Compliance Management System	11,873	- 11,873 - 165,410	-					
	165,410 3.353	- 165,410 - 3,353	-					
 303 90 -SOFTWARE - Contractor created a GIS mapping system for transmission lin 303 90 -SOFTWARE - CRB Database for Reports 	3,353 82,473	- 3,353	-					
14 S0S 90-SOFTWARE - CR5 Database to Reputs 15 303 90 -Software - Custom - Agency Portal - CIS Enhancement	62,473	- 11,706	-					
6 303 90-SOFTWARE-Custom - Algebot	626	- 626	_					
7 303 90-SOFTWARE - CUSTOM - TAX REPAIRS PGS DISTRIBUTION ASSETS	26,317	- 26,317	-					
18 303 90 -SOFTWARE - Customized - FERC 720 - Market Transparency	3.263	- 3,263	-					
19 303 90 -SOFTWARE - Dashboard for Compliance	4,666	- 4,666	-					
20 303 90 -Software - DB2 Upgrade for Elevon / Walker VSAM Software	47,129	- 47,129	-					
21 303 90 -SOFTWARE - ERP/SAP/Financial	361,849	- 361,849	-					
22 303 90 -SOFTWARE - ERP/SAP/Procurement	111,055	- 111,055	-					
23 303 90 -SOFTWARE - Exchange Upgrade	8,374	- 8,374	-					
24 303 90 -SOFTWARE - Field Mapping (ESRI)	16,852	- 16,852	-					
25 303 90 -SOFTWARE - Frameworks	1,141	- 1,141	-					
26 303 90 -SOFTWARE - Gas Leak Data Compliance	108,260	- 108,260	-					
27 303 90 -SOFTWARE - GIS MAPPING	40,042	- 40,042	-					
28 303 90 -SOFTWARE - GMS Upgrade for CRM	7,571	- 7,571	-					
29 303 90 -SOFTWARE - Kiefner NYGAS Risk Assessment Model-Evaluate the relative ri	4,385	- 4,385	-					
30 303 90 -SOFTWARE - Open Text	16,788	- 16,788	-					
31 303 90 SOFTWARE - OS - WINDOWS 10	125,418	- 125,418	-					
32 303 90 -SOFTWARE - PowerPlant Depreciation Study	26,527	- 26,527	-					
33 303 90 -Software - ProcessNET software adds the ability to Scada to poll remote	6,107	- 6,107 - 10,224	-					
34 303 90 -Software - Relate to Asset # 25584594 35 303 90 -SOFTWARE - SCADA system	10,224 203,751	- 10,224 - 203,751	-					
35 303 90 -SOFTWARE - SCADA system 36 303 90 -SOFTWARE - SCADA Upgrade - Software Matrikon ip21 - ProcessGuard - iFix	7,980	- 7,980	-					
30 300 - SOFTWARE - Sendour - Fuels Dept	15.394	- 15,394						
5 303 50-30F1WARE - Senidout - Fuels Dept	15,594	- 15,594	-					
9 303								
0 303								
1 303								
2 303								
3 303								
44 303								
45 303								
46 303								
47 303								
48 303								
49 303								
50								
51 SUB TOTALS CONTINUED ON G-1 p. 16	\$91,261,916	\$0 \$91,261,916	\$26,843,596	\$0 \$26,843,596				

RECAP SCHEDULES: G-1 p.15, G-1 p.21

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NC 20230023-GU

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE HISTORIC BASE YEAR +1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA TYPE OF DATA SHOWN:

PAGE 16I OF 28

HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

	METHOD OF ALLOCATION
	PLANT ACCUMULATED DEPRECIATION/AMORTIZATION
LINE A/C NO. NO. DESCRIPTION & ADDRESS	UTILITY NON-UTILITY TOTAL UTILITY NON-UTILITY TOTAL
1 303 SUB TOTALS FROM G1 p. 16k	\$91,261,916 \$0 \$91,261,916 \$26,843,596 \$0 \$26,843,596 DEPENDENT UPON THE APPLICATION, BASED ON
2 303 90 -SOFTWARE - Sequal Upgrade	6,156 - 6,156 COMBINATION OF INVOICE COUNT, TRANSACTION
3 303 90 -Software - Stoner Modeling Software for flow analysis Stoner Modeling S	3,832 - 3,832 PROCESSED, # OF BILLS & NUMBER OF ASSETS
4 303 90 -SOFTWARE - System Center Upgrade	3,257 - 3,257
5 303 90 -SOFTWARE - Technical Toolbox Software w 7 licenses - Pipeline Toolbox G	321 - 321
6 303 90 -Software Upgrade - PowerPlant V10.3 - Reimbursable Module - Capital Bud	60,147 - 60,147
7 303 90 -Software Upgrade SW-001-9XX for Mecury Instrumentation	2,650 - 2,650
8 303 90 -SOFTWARE-New Century Express Loader	6,076 - 6,076
9 303 90 -SSR Collection System - Channelside - Network Polling software license;	255 - 255
10 303 90 -SSR Collection System - Jacksonville - Network Polling software license	262 - 262
11 303 90 -Statewide GPS Bar Coding Project.	493,563 - 493,563
12 303 90 -STONER MODEL - FLOW ANALYSIS OF GAS DISTRIBUTION SYSTEM	
13 303 90 -The project is to upgrade our current GIS software from 10.5 to 10.8 pr	73,392 - 73,392
14 303	
15 303	

\$91,911,828

\$0 \$91,911,828

\$26,843,596

\$0 \$26,843,596

SUPPORTING SCHEDULES: B-5 p.11

TOTAL 303

RECAP SCHEDULES: G-1 p.15, G-1 p.21

DETAIL OF COMMON PLANT

13-MONTH AVERAGE

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SCHEDULE G-1	DETAIL OF COMMON PLANT	PAGE 17 OF 28
FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL	TYPE OF DATA SHOWN:
	OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT	HISTORIC BASE YR + 1: 12/31/23
COMPANY: PEOPLES GAS SYSTEM, INC.	FOR THE HISTORIC BASE YEAR + 1. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND	WITNESS: R. PARSONS
	ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY	
DOCKET NO.: 20230023-GU	OPERATIONS AND THE ALLOCATION BASIS.	

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SUPPORTING SCHEDULES:

RECAP SCHEDULES:

SCHEDULE G-1	ALLOCATION OF COMMON PLANT	PAGE 18 OF 28
FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE A SCHEDULE SHOWING THE REGULATED AND NON-REGULATED ITEMS OF COMMON PLANT WITH THE 13 MONTH AVERAGE OF THE PROJECTED TEST YEAR SEGREGATED BY THE AMOUNTS ACCORDING	TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24
COMPANY: PEOPLES GAS SYSTEM, INC.	TO REGULATED AND NON-REGULATED ITEMS. THE METHOD OF ALLOCATING BETWEEN REGULATED AND NON- REGULATED PORTIONS SHALL BE DESCRIBED.	WITNESS: R. PARSONS
DOCKET NO.: 20230023-GU		
LINE A/C		13 MONTH

NO.	NO.	DESCRIPTION	Dec-2023	Jan-2024	Feb-2024	Mar-2024	Apr-2024	May-2024	Jun-2024	Jul-2024	Aug-2024	Sep-2024	Oct-2024	Nov-2024	Dec-2024	AVERAGE
1	303.01	CUSTOMIZED SOFWARE	\$110,526,644	\$110,568,524	\$110,640,403	\$110,712,283	\$110,784,163	\$110,856,042	\$110,927,922	\$110,999,802	\$112,904,181	\$113,569,311	\$113,860,441	\$114,601,570	\$124,829,689	\$112,752,383
2	374.00	LAND AND LAND RIGHTS	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149	16,157,149
3	375	STRUCTURES AND IMPROVEMENTS	31,386,680	31,504,840	31,710,400	31,875,480	32,012,040	32,682,200	33,398,359	33,516,519	33,635,599	33,813,559	33,931,719	34,049,879	42,540,042	33,542,870
4	390	STRUCTURES AND IMPROVEMENTS	663,069	663,069	663,069	663,069	663,069	663,069	663,069	663,069	663,069	663,069	663,069	663,069	663,069	663,069
5	391	OFFICE & COMPUTER EQUIPMENT	9,613,929	9,642,961	9,674,374	9,704,222	9,734,997	9,763,777	9,946,006	9,975,207	10,003,947	10,048,879	10,077,518	10,107,035	10,146,081	9,879,918



428

6

TOTAL

\$168,347,472 \$168,536,543 \$168,845,395 \$169,112,202 \$169,351,417 \$170,122,237 \$171,092,505 \$171,311,746 \$173,363,945 \$174,251,967 \$174,689,895 \$175,578,702 \$194,336,029 \$172,995,389

			13 MONTH AVERAGE	NONUTILITY %	13 MONTH AVG NONUTILITY	METHOD OF ALLOCATION
7	303.01	CUSTOMIZED SOFTWARE	\$112,752,383	0.00%	\$0	DEPENDENT UPON THE APPLICATION, BASED ON A COMBINATION OF INVOICE COUNT, TRANSACTIONS PROCESSED, # OF BILLS & NUMBER OF ASSETS
8	374.00	LAND AND LAND RIGHTS	16,157,149	0.72%	116,460	BASED ON PERCENTAGE OF SQUARE FOOTAGE OF NON-UTILIZED PROPERTY
9	375	STRUCTURES AND IMPROVEMENTS	33,542,870	3.95%	1,323,906	BASED ON PERCENTAGE OF SQUARE FOOTAGE OF NON-UTILIZED PROPERTY
10	390	STRUCTURES AND IMPROVEMENTS	663,069	3.65%	24,185	BASED ON PERCENTAGE OF SQUARE FOOTAGE OF NON-UTILIZED PROPERTY
11	391	OFFICE & COMPUTER EQUIPMENT	9,879,918	0.65%	64,168	DEPENDENT UPON THE APPLICATION, BASED ON A COMBINATION OF INVOICE COUNT, TRANSACTIONS PROCESSED, # OF BILLS & NUMBER OF ASSETS

12

\$172,995,389

\$1,528,719

SUPPORTING SCHEDULES: G-1 p.10, G-1 p.19

TOTAL

RECAP SCHEDULES: E-1 p.1, G-1 p.4, G-2 p.25

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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

PAGE 19a OF 28

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

					13-MONT	H AVERAGE			METHOD OF ALLOCATION
LINE	A/C			PLANT		ACCUMULATED DE	PRECIATION//	AMORTIZATION	METHOD OF ALLOCATION
NO.	NO.	DESCRIPTION & ADDRESS	UTILITY	NON-UTILITY	TOTAL	UTILITY NO	ON-UTILITY	TOTAL	
1	374	01 - EASEMENT - GAS MAIN	\$ 384,265 \$	- \$	384,265	\$-\$	- \$	-	BASED ON PERCENTAGE OF SQUARE FOOTAGE
2	374	01 - LAND - 15700 Biscayne Blvd, Miami, FI 33160	2,688,849	-	2,688,849	-	-	-	OF NON-UTILIZED PROPERTY
3	374	01 - LAND-COCONUT CREEK REG STA, 100 W ATLANTIC BLVD,POMP,PAR# 4	12,413	-	12,413		-	-	
4		01 - LAND-FULFORD PLANT, 15779 W DIXIE HWY,N MIAMI BCH,PARCEL # 1	32,215	6,136	38,351	-	-	-	
5		01 - LAND-PLANTATION GATE STA, PETERS ROAD PARCEL # 5	22,954	-	22,954	-	-	-	
6		01 - PLANT SITE - NW 1ST AVE & NW 17TH ST. PARCEL # 1	32,270	-	32,270		-	-	
7		01 - PLANT SITE - PAVING ASSESSMENT	770	147	917	-	-		
8		01 - PLANT SITE - STORM SEWER & PAVING ASSESSMENT	5,994	-	5,994				
9		02 - EASEMENT-NEBRASKA AVE FROM BIRD ST SOUTH 432 FT	5,334	-	5,334	(388)	-	(388)	
10		02 - LAND - GATE STATION @ LITHIA PINECREST RD	8,000	-	8,000	(312)		(312)	
11		02 - LAND - NW Quadrant of McCoy St & Trask St - Purchased from TEC to bui	0,000	_	0,000	(0)	-	(0)	
12		02 - LAND - PROPERTY AT COUNTYLINE RD & CYPRESS CREEK RD - PASCO GATE STATION	265,983		265,983	(8,254)	_	(8,254)	
13	374	02 - LAND - Sun City - Gulfstream Gate Station - US Highway 301 (approx 1 m	200,985	-	200,503	(0,234)	-	(0,234)	
14		02 - LAND IMPROVEMENTS	1,440,905	14,555	1,455,460		(172)	(17,177)	
				14,555		(17,005)	. ,		
15		02 - LAND RIGHTS-PURCHASE FOR NW GATE STATION	8,909	-	8,909	(405)	-	(405)	
16	374	02 - LAND-CSX RR PROPERTY W OF 13 ST @ FRANK ADAMO DR (SR 60)	7,960	-	7,960	(387)	-	(387)	
17		02 - LAND-PORT SUTTON GATE STATION,78TH & MADISON- PARCEL #3	4,939	-	4,939	(478)	-	(478)	
18	374	03 - LAND - DIVISION NEW OFFICE - 1920 9th Ave N	18,216	372	18,588	-	-	-	
19		03 - LAND-LOT N SIDE, 1800 9TH AVE N., ST PETE, PARCEL #2	18,013	368	18,381	-	-	-	
20		03 - LAND-MAIN GATE STATION, 77TH AVE & 18TH WAY, ST PETE, PAR #4	2,928	-	2,928	-	-	-	
21	374	03 - LAND-NORTH GATE STATION,13800 62 ST N., ST PETE, PARCEL #3	16,535	-	16,535	-	-	-	
22	374	03 - LAND-REG STATION, 3 AVE S & 16 STREET S, PARCEL #7	500	-	500	-	-	-	
23	374	03 - LAND-REG STATION, S SIDE 30 AVE N,WEST OF 16 ST N., PAR #6	3,000	-	3,000	-	-	-	
24	374	03 - LAND-REG STATION, S SIDE 30 AVE S,WEST OF 30 ST S., PAR #5	3,800	-	3,800	-	-	-	
25	374	03 - MDBH1020, MADIERA BEACH-EASEMENT @ 127 AVE TREASURE ISLAND	2,900	-	2,900		-		
26	374	04 - LAND-DIST YARD, 601 W. ROBINSON STREET, PARCEL # 2	39,249	2,066	41,315		-		
27	374	04 - LAND-FAIRVILLA SITE, US HWY 441 N OF SILVER STAR, PARCEL #3	1.997	-	1,997	-	-	-	
28	374	04 - LAND-PLANT SITE, 600 W. ROBINSON STREET, PARCEL # 1	47,209	2,485	49,693		-	-	
29		05 - LAND-DIVISION OFFICE SITE,1724 KURT ST,EUSTIS, PARCEL # 2	8,820	180	9,000				
30		05 - LAND-EUSTIS INDUSTRIAL PARK,MTR STA SITE, PARCEL# 1	500	-	500				
31		05 - LAND-MT. DORA GATE STATION, WOLF BRANCH RD. PARCEL # 3	8,516	_	8,516	_	-	_	
32			10.000		10,000				
33			147,896	-	147,896	-	-	-	
		06 - LAND - 43,599 SQ FT/SE & NE QUADRANT PARCEL # 3.1 @ COMMERCE LAKE DR &	22,989	-	22,989	-	-	-	
34		06 - LAND - CAPPER ROAD GATE STATION, PARCEL # 16		-		-	-	-	
35		06 - LAND - JERICHO ROAD GATE STATION, PARCEL # 15	13,282	-	13,282	-	-	-	
36		06 - LAND - Purchase land at corner of Caca Road and US17/US100, Palatka, P	99,000	-	99,000	-	-	-	
37		06 - LAND FOR REGULATOR STATION - N Main Street and Zoo Parkway	9,294	-	9,294	-	-	-	
38		06 - LAND-CEDER HILLS GATE STATION SITE, PARCEL # 3	1,582	-	1,582	•	-	•	
39	374	06 - LAND-CHURCH STREET PLANT SITE, PARCEL # 1	38,583	787	39,371	•	-	•	
40	374	06 - LAND-KING STREET BET FORBES & POST ST,REG STA, PARCEL #8	200	-	200	-	-	-	
41	374	06 - LAND-MAGNOLIA & MCCOY STREETS,REG STA, PARCEL #11	986	-	986	-	-	-	
42	374	06 - LAND-OAK STREET & EDISON AVE REG STA, PARCEL # 4	300	-	300	-	-	-	
43	374	06 - LAND-PART OF LOT 3 BL 138,NEWMAN BET STATE&ORANGE HAT,PAR#6	400	-	400	-	-	-	
44	374	06 - LAND-PART OF LOT 5 BL 12,11 ST WARRENS REPLAT, PARCEL #7	539	-	539	-	-		
45			1,000	-	1,000	-	-	-	
46		06 - LAND-PHILLIPS HWY PLANT PROPERTY, PARCEL #14	308,324	6,292	314,616	-	-		
47	374	06 - LAND-SOUTHSIDE REG STA,PIONESSA PROPERTY, PARCEL #13	12,947	-	12,947	-	-		
48		06 - LAND-W 12 FT OF N 12 FT LOT 1 BL 32 DOTEN S/D.REG STA.PAR#5	538	_	538	-	-		
49		08 - LAND - PEACHTREE PLANT SITE (PARCEL # 1)	919	_	919	_	-	_	
5	574		515	-	515	-	-	-	
50	374	SUB TOTALS CONTINUED ON G-1 p. 19b	\$5,762,723	\$33,387	\$5,796,110	(\$27,230)	(\$172)	(\$27,402)	
	574		<i>4</i> 5,702,725	400,001	ψ0,730,110	(421,230)	(ψ172)	(421,402)	

SUPPORTING SCHEDULES: G-6 p.1

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FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE PROJECTED TEST YEAR. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA!

PAGE 19b OF 28

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

NO. PERCEPTION & ADDRESS PERCEPTION & ADDRESS ACCUMULATED DEPRECATIONAMORTELATION METHOD OF ALLOCATION 1 37 05 DESCRIPTION & ADDRESS UTLITY NON-UTLITY TOTAL UTLITY NON-UTLITY	
NO. DESCRIPTION ALLODRESS UTLITY NON-UTLITY TOTAL UTLITY NON-UTLITY TOTAL 1 374 SUB TOTALS FROM 01 p. 19a \$ 5,762,723 \$ 33.387 \$ 5,766,110 \$ (27,230) \$ (17,27) (14,843) OP NON-UTLIZED PROPERTY 2 374 09 - LAND-728 DIREPT MOR 01 F. 191 (14,843) 07 NON-UTLIZED PROPERTY 2,196 - 2,196 (16,81) - (16,83) 07 NON-UTLIZED PROPERTY 2 374 09 - LAND-728 DIREPT MOR 015 R3 RETE PLACEL 1 (MUSTRIAL PARK Femmes B) 477 - 477 (16,30) - - - 4 374 11 - LAND - RAST STEP ARAGEL 1 (MUSTRIAL PARK Femmes B) 477 - 477 - 477 -	
1 374 09 - LAND-1722 RIDGEWOOD AVE, HOLY HILE 72317 0F NON-LITE 22177 0F N	
2374090909091091091091091091091091091337411100 XSD parced of and purhane to compensate for land teken for 0(21,805)-(21,805)374111115.851 MT1 - LADN RIGHT3 - Non th '07 di Ajars Aughate progeny10,000-10,000-10,000 <td< td=""><td>UARE FOOTAGE</td></td<>	UARE FOOTAGE
2374090909091091091091091091091091091337411100 XSD parced of and purhane to compensate for land teken for 0(21,805)-(21,805)374111115.851 MT1 - LADN RIGHT3 - Non th '07 di Ajars Aughate progeny10,000-10,000-10,000 <td< td=""><td></td></td<>	
37 09 -UNADR-EGULATOR STANCE, PARCEL 11 NOUSTRULE ARK-Fentures Bij 477 - 477 (10) - (10) 4 374 11-00X 50 practional datame for 0 (21,805) - 22,800 - - 5 374 11-EASEMENT - LAND RIGHTS - Non excluse easement (67,807) from the pr (20,000 - 20,000 - - - 7 374 11-LAND - 635 T VICO CT, SARASOTAA ACRES NEW BUILDING FOR SAR OPS-8261 VI 201,204 6,223 207,407 - - - 8 374 11-LAND - 635 T VICO CT, SARASOTAA ACRES NEW BUILDING FOR SAR OPS-8261 VI 201,204 6,223 207,407 - - - 9 374 11-LAND - 635 T SATTAON, 136 AL SARASOTA 600 - 4788 - - - 9 374 14-LAND - 050 T SATTAON, 136 AL SARASOTA 6286 230,914 - - - 13 374 14-LAND - 050 T SATTAON 1400 4788 - 4788 - - - 14 374 14-LAND - 050 T SATTAON - - - - - <td></td>	
4 11 - 107. St0 parendel fund purchase to componente for and taken for roo (21,805) - (21,805) - - 5 374 11 - EASEMENT - LAND RIGHTS - Noten 1/07 Alax's Asphan's propenty 10,000 - 10,000 - - 6 374 11 - LAND - Right S - Noten 1/07 Alax's Asphan's propenty 201,000 - - - 7 374 11 - LAND - Right S - Noten 1/07 Alax's Asphan's propenty 201,000 - - - 8 374 11 - LAND - Right S - Noten 1/07 Alax's Asphan's propenty 201,000 - - - 9 374 13 - LAND - Pisc Cent Total Asphan's propenty 204,013 6,928 20,0041 - - 11 374 14 - LAND - Since Cinic Gait Station 6,373 3,624 90,997 - - 13 374 14 - LAND - Goatt E Station 11,187 - 11,187 - 11,817 - - - 14 LAND - Since traine Gait Station 11,817 - 3,818 795,446 - - - 15 374 14 - LAND- Since traine Ga	
5 37 11 - EASEMENT - LAND RIGHTS - None sockalwe assement (60 X00) from the pr 2500 - - - 6 374 11 - LASEMENT - LAND RIGHTS - None sockalwe assement (60 X00) from the pr 1000 - 1000 - - - 7 374 11 - LAND - Right - VIAD CRES NEW BULDING FOR SAR OPS-8261 VI 201.204 6.22 207.427 - - - 8 374 11 - LAND - Right - SATTION, 12A ALSAN STAR CENTRAL, SARASANTA 5000 - 5000 - - - 9 374 13 - LAND - Right - SATTION, 12A ALSANTA 68, 973 5.628 230, 941 - - - 10 374 14 - LAND - Secon Crise Gate Station 11.187 - 11.187 - 11.187 - - - - 13 14 - LAND - Secon Crise Gate Station 35.65 - 35.65 - - - - 14 14 - LAND - Secon Crise Gate Station 35.665 - 35.665 - - - - 15 374 14 - LAND-Secon Crise Gate Station -	
6 374 11 - LAND - GATE STATION 1/2th AgeNatr Appnetry property 10,000 - 10,000 - - 7 374 11 - LAND - GATE STATION, 1/2th A CENTTRAL, SARASOTA 50,000 - 50,000 - - 9 374 13 - LAND - BGO OPERATIONS FACLITYS I.2 LOT 30 UNE FOR AGEN OPS-8261 VI 50,000 - 50,000 - - 9 374 13 - LAND - BGO OPERATIONS FACLITYS I.2 LOT 30 UNE FOR AGEN OPS-8261 VI 50,000 - 50,000 - - 11 374 13 - LAND - BGO OPERATIONS FACLITYS I.2 LOT 30 UNE FOR CITYS I.2	
7 374 11. LAND. 6251 VICO. CT. SARASOTA ACRE'S NEW BULDING-FOR SAR OPS-8261 VI 500 6.223 207,427 - - 8 374 11. LAND. 6167 ESTATION, 12 LOT 30 JUPITER PARK COMM @ 1363 J 224,013 6.928 230,941 - - 10 374 14. LAND. 500 X75 Fore dagicent to Panama City Operations Office @ 37 86,973 3.624 90,597 - - 11 374 14. LAND. Fore circle date Station 47,868 - 47,868 - 47,868 - - - 12 374 14. LAND. Fore circle date Station 47,868 - 47,868 - - - 13 14 14. LAND. Fore cart ESTATION 763,626 31,818 796,444 - - - 14 14. LAND. FOR Cart ESTATION 763,626 31,818 796,444 - - - 15 374 14. LAND. FOR Cart ESTATION 248,275 25,898 - - - 16 374 15. FARNELLE STATION SCRIET ESTATION 248,275 21,589 28,868 - - -	
8 374 11-LAND- GATE STATION, 12th & CENTRAL, SARASOTA 50,000 - 50,000 - - 9 374 13-LAND - PBG OPERATIONS FACILITYS 17: LOT 30 JUPITE PARK COMM @ 1363 J 224,013 6,928 230,941 - - 10 374 14-LAND - OS X75 Parcel algiagent to Panama City Operations Office @ 37 86,973 3,624 90,957 - - 11 374 14-LAND - OS X75 Parcel algiagent to Panama City Operations Office @ 37 47,868 - 47,868 - - - 12 374 14-LAND - DISTRIBUTION OFFICE 3706 W 23rd S1 - Panama City, FL 35,065 - 35,065 - - - 13 374 14-LAND - DISTRIBUTION OFFICE 3706 W 23rd S1 - Panama City, FL 35,065 - 3,080 - - - 14 374 14-LAND- OULF ASPHALT CATE STATION 23,045 - - - - 15 374 14-LAND-OULF ASPHALT CATE STATION 3,080 - 3,080 - - - 16 37 14-LAND-SULF ASPHALT CATE STATION 60,904 5,296 66,200 -	
9 374 13 - LAND - P60 OPERATIONS FACILITYS 1/2 LOT 30 JUPITER PARK COMM @ 1383 J 224,013 6,928 230,911 - - 10 374 14 - LAND - 960 OPERATIONS FACILITYS 1/2 LOT 30 JUPITER PARK COMM @ 1383 J 86,973 3,624 90,997 - - 11 374 14 - LAND - Green Circle date Station 47,868 - 47,868 - - 12 374 14 - LAND - Deren Circle date Station 11,187 - 11,187 - - - 14 474 14 - LAND - Deren Circle date Station 35,065 - - - 14 474 14 - LAND - DESTRIBUTION OFFICE - 3706 W 23/d S1 - Panama City, FL 736,262 31,818 795,444 - - - 15 374 14 - LAND- DESTRIBUTION OFFICE - 3706 W 23/d S1 - Panama City, FL 33,642 92,846 - - - 16 374 14 - LAND- MAPLE AVE GATE STATION 32,045 - - - 17 374 15 - AND AVE MAPLE AVE GATE STATION AUDT - LAND 2,804 - - - 18 374 15 - AND ALMORENTAL AU	
10 374 1.4. LAND - 50' X75' Parcel adjacent to Panema City Operations Office @ 37 86, 973 3, 624 90, 597 - - 11 374 1.4. LAND - Green Cincle Gate Station 47, 868 - 47, 868 - - 12 374 1.4. LAND - Parcel number 2321+ 4000-00: -0.041 Acres - Legal description 1 11, 187 - - - 13 374 1.4. LAND - PC GATE STATION 35, 665 - 35, 665 - - - 14 14.1. LAND - MCP GREE STATION 35, 665 - 35, 665 - - - 15 374 1.4. LAND - MOLF AC FREE STATION 36, 66 - 36, 665 - - - 16 374 1.4. LAND - MUE FAR STATION 30, 80 - 36, 80 - - - 17 374 1.5. LAND - AUR GATE STATION 30, 80 - 80, 90 - 80, 90 - - - - 18 374 15. LAND - MUE K GATE STATION 1.0. 140 K MAR STATINE L - - - - - - -	
11 374 14 - LAND - Green Circle Gate Station 47,868 - 47,868 - - 12 374 14 - LAND - Green Circle Gate Station 11,187 - 11,187 - - 12 374 14 - LAND - Drean Linumber 23214-00.000 - 0.01 Acres - Legal description 1 376 11,187 - 376,05 - - 14 LAND - DiSTRIBUTION OFFICE - 3706 W 23nd St - Panama City, FL 36,06 - 376,365 - 23,645 - 23,645 - - - 15 374 14 - LAND-APLE AVE GATE STATION 30,00 - 3,080 - - - 16 374 14 - LAND-APLE AVE GATE STATION 30,00 - 3,080 - - - 17 374 15 - Apracel adjacent to the operations center 3,080 - 8,000 - 8,000 - 8,000 - - - 18 374 15 - APRA Stat- Bith STREET 8,000 - 8,000 - 2,980 - - - 19 374 15 - LAND - SLVEY STATION LOL	
12 374 14 - LAND - Parcel number 2321+000-00 - 0.041 Acres - Legal description 1 11,187 - 11,187 - 11,187 - - 13 374 14 - LAND - PG GATE STATION OFFICE - 3706 W 23rd St - Panama City, FL 35,065 - 35,065 - 35,065 - - - 14 374 14 - LAND - DISTRIBUTION OFFICE - 3706 W 23rd St - Panama City, FL 76,826 31,818 795,444 - - 15 374 14 - LAND-AUL-LAVE CATE STATION OFFICE - 3706 W 23rd St - Panama City, FL 23,645 - 23,645 - - - 16 374 14 - LAND-MAPLE AVE CATE STATION OFFICE - 3706 W 23rd St - Panama City, FL 3080 - 3080 - - - 17 374 14 - LAND-MAPLE AVE CATE STATION OFFICE - 3706 W 23rd St - Panama City, FL 3080 - - - - 18 374 15 - APRAISAL - 8TH AVE & 16TH STREET 800 - - - - - 19 374 15 - LAND - 316 SW 33RD AVE 60,904 5,296 66,200 - - - 20 374	
13 374 14 - LAND - PC GATE STATION 35,065 - 35,065 - - 14 374 14 - LAND - DISTRBUTION OFFICE - 3706 W 23rd St - Panama City, FL 763,026 31,818 795,444 - - 15 374 14 - LAND- CULF ASPHALT GATE STATION 23,645 - - - 16 374 14 - LAND-MAPLE AVE GATE STATION 3,080 - 3,080 - - - 17 374 15 - 2 ADRE parcel adjacent to the operations center 3,080 - 8,080 - - - 18 374 15 - ADRE AL STHA VAE AL GITH STREET 800 - 800 - - - 19 374 15 - LAND - SIL WER STATION LOT 9 ONLY. LOTS 10 & 11 SOLD. 60,900 5,296 66,200 - - 21 374 15 - LAND - SIL WER SPRINGS GATE STATION 28,038 - - - 23 74 15 - LAND - SIL WER SPRINGS GATE STATION 28,038 - - - 23 74 15 - LAND - SIL WER SPRINGS GATE STATION 20 - - <	
14 374 14 - LAND-DISTRIBUTION OFFICE - 3706 W 23rd St - Panama City, FL 763,626 31,818 795,444 - - 15 374 14 - LAND-DUSTRIBUTION OFFICE - 3706 W 23rd St - Panama City, FL 23,045 - 23,045 - - 16 374 14 - LAND-MAPLE AVE EG STATION 3,080 - 3,080 - - 17 374 15 - Appraidagent to the operations center 248,276 21,599 269,866 - - 18 374 15 - Appraidagent to the operations center 2,900 - 2,980 - - 19 374 15 - Appraidagent to the operations center 60,904 5,296 66,200 - - 20 374 15 - LAND - 316 SW 33RD AVE 60,904 5,296 66,200 - - 21 374 15 - LAND - SILVER SPRINGS GATE STATION LOT 9 ONLY. LOTS 10 & 11 SOLD. 14,038 - - - 22 374 15 - LAND RIGHTS - NIGHT OF WAY / BASELINE RD 1,200 - - - 23 37 15 - LAND RIGHTS - NIGHT OF WAY / BASELINE RD 1,200	
15 374 14 - LAND-GULF ASPHALT CATE STATION 23,645 - 23,645 - - 16 374 14 - LAND-MAPLE AVE GATE STATION 3,080 - 3,080 - 3,080 - - 17 374 15 - 2 Acre parcel adjacento the operations center 248,276 21,589 269,866 - - 18 374 15 - APRAISAL - STH AVE & 16TH STREET 800 - 800 - 800 - - 19 374 15 - LAND-KINENTAL AUDT - LAND 800 - 2,980 - - 20 374 15 - LAND - 316 SW 33RD AVE 60,904 5,296 66,200 - - 21 374 15 - LAND - LEVEY COUNTY GATE STATION LOT 9 ONLY. LOTS 10 & 11 SOLD. 14,038 - 14,038 - - 22 374 15 - LAND RIGHTS - RIGHT OF WAY / BASELINE RD 1,200 - - - 23 15 - LAND RIGHTS - RIGHT OF WAY / BASELINE RD 1,306 - - - 24 374 15 - LAND RIGHTS - RIGHT OF WAY / BASELINE RD 1,3036 - <t< td=""><td></td></t<>	
16 374 14 · LAND-MAPLE AVE GATE STATION 3.080 - 3.080 - 3.080 - 3.080 - - - 17 374 15 - A prace algoent to the operations center 288,276 21.599 269,866 - - 18 374 15 - A prace algoent to the operations center 800 - 800 - - - 19 374 15 - KNIRGMENTAL AUDIT - LAND 2,980 - 2,980 - - - 20 374 15 - LAND - SILSWIRGMENTAL AUDIT - LAND 60,904 5,296 66,200 - - - 21 374 15 - LAND - SILSWIRG GATE STATION LOT 9 ONLY. LOTS 10 & 11 SOLD. 10,403 - 14,038 - - - 22 374 15 - LAND - SILVER SPRINGS GATE STATION 28,038 - 28,038 - - - 23 374 15 - LAND RIGHTS - RIGHT OF WAY / BASELINE RD 10,336 - - - 24 374 15 - LAND RIGHTS - RIGHT OF WAY / BASELINE RD 10,336 - 2 - - </td <td></td>	
17 374 15 - 2 A ore pared adjacent to the operations center 248,276 21,589 269,866 - - 18 374 15 - A PRA ISAL - 8TH AV & 16TH STREET 800 - 800 - 800 - 800 - - - 19 374 15 - A PRA ISAL - 8TH AV & 16TH STREET 800 - 2,800 - - - 20 374 15 - LAND CMENTAL AUDT CLAND 60,904 5,260 66,200 - - - 20 374 15 - LAND - 316 SW 33RD AVE 60,904 5,260 66,200 - - - 21 374 15 - LAND - SILVER SPRINGS GATE STATION 10,015 ONL OT 9 ONLY. LOTS 10 & 11 SOLD. 14,018 - 14,038 - - 23 374 15 - LAND RIGHTS - NIGHT OF WAY / BASELINE RD 1,000 - 1,200 - - 24 374 15 - LAND RIGHTS - NIGHT OF WAY / BASELINE RD 1,036 - - - 25 374 15 - LAND RIGHTS - NIGHT OF WAY / BASELINE RD 10,336 - - - 2	
18 374 15 - APRAISAL - 8TH AVE & 16TH STREET 800 - 800 - 800 - 800 - 900 19 374 15 - ENVIROMENTAL AUDIT - LAND 2,980 - 2,980 - - - 20 374 15 - ENVIROMENTAL AUDIT - LAND 60,904 5,280 66,200 - - 21 374 15 - LAND - LEVEY COUNTY GATE STATION LOT 9 ONLY. LOTS 10 & 11 SOLD. 14,038 - 14,038 - - - 22 374 15 - LAND - SLIVER SPRINGS GATE STATION 28,038 - 28,038 - - - 23 15 - LAND CHIT'S - RICHTO FWAY / BASELINE RD 10,306 - 10,336 - - - 24 374 15 - LEGAL FEES - RICHARD, BLINN & HALDEN 10,336 - 10,336 - - - 25 374 15 - LEGAL FEES - RICHARD, BLINN & HALDEN 10,336 - 250 - - - 26 374 16 - LAND G5001 ENTERPRISE FKWY, FT MYERS LAND @ 5001 ENTERPRISE 107,522 4,480 112,002 - <t< td=""><td></td></t<>	
19 374 15 - ENVIROMENTAL AUDIT - LAND 2,980 - 2,980 - 2,980 - - 2 20 374 15 - LAND - 316 \$W 39RD AVE 60,904 5,296 66,200 - - 21 374 15 - LAND - 16 EVEY COUNTY GATE STATION. LOT 9 ONLY. LOTS 10 & 11 SOLD. 14,038 - 4,038 - - 22 374 15 - LAND - SILVER SPRINGS GATE STATION 28,038 - 28,038 - - 23 374 15 - LAND - SILVER SPRINGS GATE STATION 1,200 - 1,200 - - 24 374 15 - LAND - SILVER SPRINGS GATE STATION PROPENTY 1,200 - 1,200 - - 25 374 15 - LAND & SILVER - GATE STATION PROPENTY 1,036 - - - 26 374 16 - LAND @ S901 ENTERPRISE PROPENTY 250 - 250 - - 27 374 16 - LAND @ S901 ENTERPRISE PROPENTY 107,522 4,480 112,002 - -	
20 374 15 - LAND - 316 SW 33RD AVE 60,904 5,296 66,200 - - 21 374 15 - LAND - LEVEY COUNTY GATE STATION LOT 9 ONLY. LOTS 10 & 11 SOLD. 14,038 - 14,038 - 14,038 - - 21 374 15 - LAND - LEVEY COUNTY GATE STATION 28,038 - 2 - - 22 374 15 - LAND RIGHTS - RIGHT OF WAY / BASELINE RD 1,000 - 1,200 - - 23 374 15 - LAND RIGHTS - RIGHT OF WAY / BASELINE RD 1,036 - 1,036 - - 24 374 15 - LEGAL REES - RICHARD, BLINN & HALDEN 10,336 - - - 25 374 15 - SURVEY - GATE STATION PROPERTY 250 - 250 - - 26 374 16 - LAND & S901 ENTERPRISE PRWY, FT MYERS LAND @ 5901 ENTERPRISE 107,522 4,480 112,002 - - 27 374 90 - LAND - LAND RIGHTS 73,021 - 73,021 - -	
21 374 15 - LAND - LEVEY COUNTY GATE STATION. LOT 9 ONLY. LOTS 10 & 11 SOLD. 14,038 - 14,038 - - - 22 374 15 - LAND - SLIVER SPRINGS GATE STATION 28,038 - 28,038 - 28,038 - - - 23 374 15 - LAND CRICHTS - RICHTO FWAY (ASELINE RD 12,00 - 1,200 - - 24 374 15 - LEGAL FEES - RICHARD, BLINN & HALDEN 10,336 - 10,336 - - 25 374 15 - LEGAL FEES - RICHARD, BLINN & HALDEN 250 - 250 - 250 - 250 - - 26 374 16 - LAND @ 5901 ENTERPRISE FMYY, FT MYERS LAND @ 5901 ENTERPRISE 107,522 4,480 112,002 - - 27 374 90 - LAND - LAND RIGHTS 735,021 - 735,021 - -	
22 374 15 - LAND - SILVER SPRINGS GATE STATION 28,038 - 28,038 - - - 23 374 15 - LAND RIGHTS - RIGHT OF WAY / BASELINE RD 1,00 - 1,200 - - 24 374 15 - LEGAL, RICHT OF WAY / BASELINE RD 10,336 - - - 25 374 15 - LEGAL, RICHT RESS, RICHARD, BLINN & HALDEN 10,336 - - 25 374 15 - LEGAL, RICHT STATION PROPERTY 250 - - 26 374 16 - LAND & S901 ENTERPRISE PKWY, FT MYERS LAND @ 5901 ENTERPRISE 107,522 4,480 112,002 - 27 374 90 - LAND LAND RIGHTS 73,021 - -	
23 374 15 - LAND RIGHTS - RIGHT OF WAY / BASELINE RD 1,200 - 1,200 - - 24 374 15 - LEGAL FEES - RICHARD, BLINN & HALDEN 10,336 - 10,336 - - 25 374 15 - SURVEY - GATE STATION PROPERTY 250 - 25 - - 26 374 16 - LAND @ 5901 ENTERPRISE PKWY, FT MYERS LAND @ 5901 ENTERPRISE 107,522 4,480 112,002 - - 27 374 90 - LAND - LAND RIGHTS 735,021 - 735,021 - -	
24 374 15 - LEGAL FEES - RICHARD, BLINN & HALDEN 10,336 - 10,336 - - - 25 374 15 - SURVEY - GATE STATION PROPERTY 250 - 250 - - - 26 374 16 - LAND @ 5901 ENTERPRISE PKWY, FT MYERS FT MYERS LAND @ 5901 ENTERPRISE 107,522 4,480 112,002 - - 27 374 90 - LAND - LAND RIGHTS 735,021 - 735,021 - -	
25 374 15 · SURVEY - GATE STATION PROPERTY 250 - - 26 374 16 · LAND @ 5901 ENTERPRISE PKWY, FT MYERS LAND @ 5901 ENTERPRISE 107,522 4,480 112,002 - - 27 374 90 · LAND · LAND RIGHTS 735,021 - 735,021 - -	
26 374 16 - LAND @ 5901 ENTERPRISE PKWY, FT MYERS FT MYERS LAND @ 5901 ENTERPRISE 107,522 4,480 112,002 - - 27 374 90 - LAND - LAND RIGHTS 735,021 - 735,021 - -	
27 374 90 - LAND - LAND RIGHTS 735,021 - 735,021	
28 374 02 - Durchase property Diace in held for future use (Account 105)	
29 374 02 - LAND - Tampa Div Operations and Traning Facility Palm River 1,045,082 - 1,045,082 (17,359) - (17,359)	
30 374 06 - Project to Engineer Procure and Construct a Pipeline Compressor Statio 5,636,684 - 5,636,684	
31 374 15 - Purchase 8 mustang GLS-26 Squeeze tool and 2 PS-62B squeeze tool. 8,343 - 8,343	
32 374 15 - Full cost WO, Sabal Trail Wildwood Gate Originally initated in 2016, 749,970 - 749,970 -	
33 374 01 · Cast Iron Sewer Replacement 40ft trench concrete. The downstream rema 13,362 - 13,362	
34	
35 374 TOTAL 374 \$\$16,040,689 \$116,460 \$16,157,149 (\$59,756) (\$469) (\$60,225)	
36 375 01-000-00 MISCELLANEOUS \$157,498 \$30,000 \$187,498 \$79,681 \$15,177 \$94,859	
37 375 01-044-00 TRUCKS 1,900 362 2,262 801 153 953	
38 375 01-046-00 OFFICE FURNITURE 8,145 1,552 9,697 2,169 413 2,582	
39 375 01-047-00 GENERATOR 49,154 9,363 58,517 17,569 3,346 20,915	
40 375 01-051-00 AIR CONDITION EQUIP 120,869 23,023 143,892 38,045 7,247 45,292	
41 375 01-051-00 BUILDING IMPROVEMENTS 1,448,516 275,908 1,724,424 215,868 41,118 256,986	
42 375 01-051-00 FENCE 35,317 6,727 42,044 14,186 2,702 16,888	
43 375 01 -051-00 IMPROVEMENTS TO PROPERTY 239,682 45,654 285,336 123,968 23,613 147,581	
44 375 01-051-00 REMODELING 757,296 144,247 901,543 262,904 50,077 312,980	
45 375 01-051-00 SECURITY 65,041 12,389 77,430 24,891 4,741 29,632	
46 375 02-000-00 MISCELLANEOUS 54,348 - 54,348 (14,359) - (14,359)	
47 375 02-051-00 AIR CONDITION EQUIP 50,207 507 50,715 (3,187) (32) (3,219)	
48 375 SUB TOTALS CONTINUED ON G-1 p. 19c \$2,987,975 \$549,730 \$3,537,705 \$762,536 \$148,555 \$911,091	

SUPPORTING SCHEDULES: G-6 p.1

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FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

PAGE 19c OF 28

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE PROJECTED TEST YEAR. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED CATION AND UNIT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA!

13-MONTH AVERAGE

METHOD OF ALLOCATION

				PLANT		ACCUMULATED DE	PRECIATION/	AMORTIZATION	METHOD OF ALLOCATION
LINE A			UTILITY		TOTAL		ON-UTILITY	TOTAL	
NO. N	NO. DESCRIPTION & ADDRESS		UTILITY	NON-UTILITY	TOTAL	UTILITY N	ON-UTILITY	TOTAL	
1 3	375 SUB TOTALS FROM G1 p. 19b		\$ 2,987,975 \$	549,730 \$	3,537,705	\$ 762,536 \$	148.555 \$	911,091	BASED ON PERCENTAGE OF SQUARE FOOTAGE
	375 02 -051-00 BUILDING IMPROVEMENTS		55,084	556	55,641	(3,815)	(39)	(3,854)	OF NON-UTILIZED PROPERTY
	375 02 -051-00 DIVISION OFFICE		6,395,406	64,600	6,460,006	(512,339)	(5,175)	(517,514)	
	375 02 -051-00 IMPROVEMENTS TO PROPERTY		387,568	3,915	391,483	(26,267)	(265)	(26,532)	
5 3	375 02 -051-00 NEW LOGO SIGN		6,481	65	6,546	(311)	(3)	(315)	
6 3	375 02 -051-00 REMODELING		66,447	671	67,118	(3,704)	(37)	(3,742)	
	375 02 -051-00 SECURITY		(11,970)	(121)	(12,091)	2,901	29	2,931	
8 3	375 02 -074-00 LAND		20,079	-	20,079	(4,685)	-	(4,685)	
9 3	375 02 -Construct 5 Offices Palm River Ops		4,326	44	4.370	-	-	-	
	375 03 -000-00 MISCELLANEOUS		10,908	223	11,131	10,520	215	10,735	
	375 03 -046-00 PANEL		2,877	-	2.877	2,329	- 1	2,329	
	375 03 -047-00 SHELVING		12,815	262	13,077	5,151	105	5,256	
	375 03 -051-00 AIR CONDITION EQUIP		66,770	1,363	68,133	18,709	382	19,091	
	375 03 -051-00 BUILDING IMPROVEMENTS		279,685	5,708	285,393	130,218	2,658	132,875	
	375 03 -051-00 DIVISION OFFICE		922,741	18,831	941,573	777,086	15,859	792,945	
	375 03 -051-00 FENCE		18.143	370	18,514	15,928	325	16,253	
	375 03 -051-00 IMPROVEMENTS TO PROPERTY		781,094	15,941	797,035	82,959	1,693	84,652	
	375 03 -051-00 NEW LOGO SIGN		17,790	363	18,153	4,114	84	4,198	
	375 03 -051-00 REMODELING		25,376	-	25,376	3,433	-	3,433	
	375 03 -051-00 SECURITY		87,755	1,791	89,545	11,872	242	12,114	
	375 03 -054-00 REGULATORS		2,760	-	2,760	2,723	-	2,723	
	375 04 -000-00 MISCELLANEOUS		255,375	13,441	268,816	201,516	10,606	212,122	
	375 04 -046-00 CAMERA		11,731	617	12,349	9,091	478	9,569	
	375 04 -046-00 OFFICE FURNITURE		20,592	-	20,592	10,419	-	10,419	
	375 04 -047-00 CARPORT		36,567	1,925	38,492	13,443	708	14,151	
	375 04 -047-00 GENERATOR		69,110	3,637	72,747	19,415	1,022	20,437	
	375 04-051-00 AIR CONDITION EQUIP		515,428	27,128	542,555	260,229	13,696	273,926	
	375 04-051-00 BUILDING IMPROVEMENTS		520,342	27,386	547,729	404,950	21.313	426,263	
	375 04-051-00 FENCE		117,522	3,635	121,157	39,800	1,231	41,030	
	375 04-051-00 IMPROVEMENTS TO PROPERTY		1,559,536	48,233	1,607,769	88,396	2,734	91,130	
	375 04-051-00 NEW LOGO SIGN		2,572	40,233	2,652	572	2,734	590	
	375 04-051-00 REMODELING		161,590	4,998	166,588	68,967	2,133	71,100	
	375 04-051-00 REMODELING 375 04-051-00 SECURITY		77,705	2,403	80,108	13,469	417	13,886	
	375 04 -Construction/Renovation of office space.		125,242	3,873	129,116	14,619	452	15,071	
	 375 04 -Construction Renovation of once space. 375 04 -Gate operator replacement for Chatham St entry with a new Hy-Security Slide-Dri 	iver hudroulie gete energter	7,123	220	7.343	529	452	545	
	 375 04 -Oute operator replacement for Chartrain St entry with a new Hy-Security Side-Diff 375 04 -Purchase and intallation of three A/C units at 600 W. Robinson St 	iver hydraulic gate operator.	86,017	2,660	88,678	7,030	217	7,247	
	375 05 -000-00 MISCELLANEOUS		48,670	2,000	49,663	34,584	706	35,290	
	375 05-000-00 MISCELLANEOUS 375 05-046-00 COMPUTER		1,343	- 995	1,343	34,564 944	706	35,290 944	
	375 05-046-00 COMPOTER 375		1,343	-	1,545	944	-	944	
	375								
	375 375								
	375 375								
	375								
	375								
	375								
	375								
			15 750 574	005 540	10 500 115	0.407.004	000.074	0.007.705	
50 3	375 SUB TOTALS CONTINUED ON G-1 p. 19d		15,756,574	805,542	16,562,115	2,467,331	220,374	2,687,705	

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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE PROJECTED TEST YEAR. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA!

PAGE 19d OF 28

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

					13-MONT	H AVERAGE			
	A.(C	—		PLANT		ACCUMULATED	DEPRECIATION	AMORTIZATION	METHOD OF ALLOCATION
LINE NO.	NO.	DESCRIPTION & ADDRESS	UTILITY	ION-UTILITY	TOTAL	UTILITY	NON-UTILITY	TOTAL	
1	375	SUB TOTALS FROM G1 p. 19c \$	15,756,574 \$	805,542 \$	16,562,115	\$ 2,467,331	\$ 220,374	\$ 2,687,705	BASED ON PERCENTAGE OF SQUARE FOOTAGE
2	375	05-047-00 GENERATOR	32,667	667	33,334	9,607	196	9,803	OF NON-UTILIZED PROPERTY
3	375	05-051-00 AIR CONDITION EQUIP	11,654	613	12,267	2,279	120	2,399	
4	375	05-051-00 BUILDING IMPROVEMENTS	217,200	11,432	228,632	95,092	5,005	100,096	
5	375	05-051-00 DIVISION OFFICE	286,457	15,077	301,533	173,555	9,134	182,690	
6	375	05-051-00 FENCE	16,992	894	17,886	4,812	253	5,065	
7	375	05-051-00 IMPROVEMENTS TO PROPERTY	129,179	6,799	135,978	13,176	693	13,869	
8	375	05-051-00 NEW LOGO SIGN	6,446	132	6,578	1,111	23	1,133	
9	375	05-051-00 REMODELING	90,125	4,743	94,869	31,552	1,661	33,212	
10	375	05-051-00 SECURITY	8,764	461	9,226	5,166	272	5,438	
11	375	05-074-00 LAND	1,990	105	2,095	1,475	78	1,553	
12	375	05 -Building Security improvement project	12,002	245	12,247	18,387	375	18,762	
13		05 -Improvements to the existing security/safety fence at the Division Ops property. Install concrete barriers at a portion of the fencing.	2,799	57	2,856	307	6	313	
14		05 -Remove and replace existing carpeted areas with new vinly plank flooring	14,611	769	15,380	1,241	65	1,306	
15		05 -Replace all window screens in building, repair building and parking curbs, repair and repaint exterior of building.	3.814	201	4.015	418	22	440	
16		05 - Upgrade the existing building generator. Eustis operations. Software out of date.	2.224	117	2.341	162	9	171	
17		06-000-00 MISCELLANEOUS	577,158	11,779	588.937	502,679	10,259	512,938	
18		06-046-00 PANEL	9.382	191	9.574	6,956	142	7,098	
19		06-051-00 AIR CONDITION EQUIP	819,035	16,715	835,750	456,567	9.318	465,885	
20		0-051-00 BUILDING IMPROVEMENTS	2,564,320	52,333	2,616,654	1,776,583	36,257	1,812,840	
21			62,635	-	62,635	37,194		37,194	
22		6 - 051-00 IMPROVEMENTS TO PROPERTY	1,463,699	29,871	1,493,571	54,547	1,113	55,660	
23		6 - 051 00 NEW LOGO SIGN	5,421	111	5,531	1,410	29	1,439	
24			59,088	1,206	60,294	32,720	668	33,388	
24		0 -051-00 SECURITY	28,079	573	28.652	15,681	320	16,001	
25 26		06-074-00 LAND	22,560	575	20,052	20,013	- 320	20,013	
20		08 -00-00 INISCELLANEOUS	82,933	3,456	86,388	67,583	2,816	70,399	
			2,051	3,456	2,136	1,257	2,010	1,309	
28 29		08-046-00 CAMERA 08-047-00 GENERATOR		752		12,863	536	13,399	
			18,060	4,788	18,812 119,703	12,863	2,085		
30		08-051-00 AIR CONDITION EQUIP	114,915				2,085	52,120	
31		08-051-00 BUILDING IMPROVEMENTS	275,529	11,480	287,010	64,711		67,408	
32		08-051-00 FENCE	54,589	2,275	56,864	23,842	993	24,836	
33		08-051-00 IMPROVEMENTS TO PROPERTY	247,945	10,331	258,276	18,770	782	19,552	
34		08-051-00 REMODELING	230,617	9,609	240,226	145,446	6,060	151,506	
35		08-051-00 SECURITY	26,803	1,117	27,919	5,540	231	5,771	
36		08 A/C replacement for Lakeland officeNEW - Condensing UnitM#CH14NB048P0GAAAA S40822X93490Air HandlerM# FB4CNP048L00EGAA S4221F2957		119	2,982	249	10	260	
37		08 -To make certain improvements to the Lakeland Division Office as a result of the FDOT partial take-over. 010870605101	48,652	2,027	50,680	18,460	769	19,230	
38		09-000-00 MISCELLANEOUS	10,929	-	10,929	8,836	-	8,836	
39		09-047-00 GENERATOR	77,788	1,588	79,376	25,469	520	25,989	
40		09-051-00 AIR CONDITION EQUIP	9,794	200	9,994	2,982	61	3,043	
41		09-051-00 BUILDING IMPROVEMENTS	127,488	2,602	130,090	35,315	721	36,036	
42		09-051-00 DIVISION OFFICE	551,827	11,262	563,088	168,557	3,440	171,997	
43		09-051-00 FENCE	22,269	454	22,724	9,804	200	10,004	
44		09-051-00 IMPROVEMENTS TO PROPERTY	59,295	1,210	60,505	13,849	283	14,132	
45		09-051-00 NEW LOGO SIGN	6,489	132	6,621	3,617	74	3,690	
46		09-051-00 SECURITY	10,339	211	10,550	3,742	76	3,818	
47		09-061-00 GATE STATION	30,192	616	30,808	21,353	436	21,789	
48		09 -Install new Card access system as well as new CCTV installation for builiding security at main local operations office	77,571	1,583	79,154	6,033	123	6,156	
49		09 -Repair existing roof leaks at office building at 1722 Ridgewood Ave. \$	9,294 \$	190 \$	9,483	\$ 452	\$ 9	\$ 461	
50	375								
51	275	SUB TOTALS CONTINUED ON G-1 p. 19e	24.303.107	1.026.720	25,329,827	6.438.787	319,365	6,758,152	

SUPPORTING SCHEDULES: G-6 p.1

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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE PROJECTED TEST YEAR. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA!

PAGE 19e OF 28

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

					13-MONT	H AVERAGE			METHOD OF ALLOCATION
LINE				PLANT		ACCUMULATED D	EPRECIATION	AMORTIZATION	METHOD OF ALLOCATION
	NO.	DESCRIPTION & ADDRESS	UTILITY	NON-UTILITY	TOTAL	UTILITY N	NON-UTILITY	TOTAL	
1		SUB TOTALS FROM G1 p. 19d	\$ 24,303,107 \$		25,329,827		\$ 319,365	\$ 6,758,152	BASED ON PERCENTAGE OF SQUARE FOOTAGE
2		09 -Replace office lighting fixtures from standard to LED Fixtures.	12,078	246	12,325	942	19	961	OF NON-UTILIZED PROPERTY
3	375	09 -Upgrade the existing building generator. Software is out of date.	966	20	986	141	3	144	
4		10 -051-00 FENCE	8,039	-	8,039	1,107	-	1,107	
5	375	11 -051-00 AIR CONDITION EQUIP	347,029	10,733	357,762	45,391	1,404	46,794	
6	375	11 -051-00 BUILDING IMPROVEMENTS	306,399	9,476	315,875	12,418	384	12,802	
7	375	11 -051-00 DIVISION OFFICE	994,775	30,766	1,025,541	569,871	17,625	587,496	
8	375	11 -051-00 FENCE	7,418	229	7,647	4,249	131	4,381	
9	375	11 -051-00 IMPROVEMENTS TO PROPERTY	82,215	2,543	84,757	10,563	327	10,890	
10	375	11 -051-00 NEW LOGO SIGN	5,909	183	6,092	966	30	996	
11	375	11 -051-00 SECURITY	61,035	1,888	62,923	25,164	778	25,942	
12	375	13-051-00 AIR CONDITION EQUIP	14,364	444	14.809	2.855	88	2,943	
13		13 -051-00 BUILDING IMPROVEMENTS	8,171	253	8,423	4,975	154	5,129	
14		13 -051-00 DIVISION OFFICE	1,245,223	38,512	1,283,735	432,135	13,365	445,500	
15		13 -051-00 FENCE	57,509	1,779	59,287	21,226	656	21,882	
16		13-051-00 NEW LOGO SIGN	58.345	1,804	60.149	7.992	247	8.239	
17		13-051-00 NEW LOGO SIGN	56,545 68,909	2,131	71,041	9,439	247	9,731	
18		13 -Need to replace old A.C. unit that cools the back portion of the Jupiter office	4,641	144	4,785	902	28	930	
19		14 -000-00 MISCELLANEOUS	89,933	3,747	93,681	11,882	495	12,377	
0		14 -051-00 BUILDING IMPROVEMENTS	170,194	7,091	177,286	44,392	1,850	46,241	
1		14-051-00 DIVISION OFFICE	811,186	33,799	844,985	355,649	14,819	370,468	
22		14 -051-00 IMPROVEMENTS TO PROPERTY	22,441	935	23,376	6,373	266	6,639	
3	375	14 -051-00 NEW LOGO SIGN	4,497	187	4,684	594	25	619	
4	375	14 -051-00 SECURITY	51,474	2,145	53,618	22,950	956	23,906	
5	375	14 -NEW SECURITY SYSTEM FOR PC BUILDING. SECURITY UPGRADE PER MIKE	37,889	1,579	39,468	2,396	100	2,496	
6	375	15 -000-00 MISCELLANEOUS	6,132	533	6,665	4,225	367	4,593	
27	375	15 -045-00 TELEPHONE EQ	13,742	1,195	14,937	6,502	565	7,067	
28	375	15 -047-00 SHELVING	5,403	-	5,403	2,265	-	2,265	
9		15-051-00 AIR CONDITION EQUIP	129.097	11.226	140.323	26.054	2.266	28.320	
0		15-051-00 BUILDING IMPROVEMENTS	54.413	4.732	59,145	32,410	2.818	35.229	
1		15 -051-00 DIVISION OFFICE	655.301	56,983	712.283	114,762	9,979	124,741	
32		15 -051-00 FENCE	2,077	181	2,258	1,715	149	1,864	
33		15-051-00 IMPROVEMENTS TO PROPERTY	91.399	7.948	99.346	47,051	4.091	51.142	
33 34		15-051-00 REMODELING	89,157	7,753	96,910	46,783	4,068	50,851	
15		15-051-00 SECURITY	8,089	703	8,792	3,827	333	4,160	
36		15 -Install we security entrance system to the Ocala office to include card access system, and CCTV system	41,391	3,599	44,990	4,006	348	4,354	
7		16-047-00 GENERATOR	25,183	1,049	26,232	16,032	668	16,700	
8		16-051-00 AIR CONDITION EQUIP	10,965	457	11,422	2,848	119	2,967	
39		16-051-00 BUILDING IMPROVEMENTS	588,786	24,533	613,319	198,502	8,271	206,773	
10		16 -051-00 DIVISION OFFICE	609,639	25,402	635,041	291,810	12,159	303,969	
11	375	16 -Fort Myers Division Office incurred Roof Damage due to Hurricane Irma.	6,201	258	6,459	-	-	-	
42	375	55 -051 IMPROVEMENTS TO PROPERTY	-	-	-	(94,579)	-	(94,579)	
13	375	90 -000-00 MISCELLANEOUS	126,656	-	126,656	9,582	-	9,582	
14	375	90 -047-00 CARPORT	22,858	-	22,858	1,968	-	1,968	
5	375	90 -051-00 BUILDING IMPROVEMENTS	114,943	-	114,943	7,790	-	7,790	
6	375	90 -051-00 IMPROVEMENTS TO PROPERTY	836,043	-	836,043	(7,463)	-	(7,463)	
7		90 -051-00 REMODELING	3,207	-	3,207	243	-	243	
.8		90 - 051 - 00 SECURITY	4,536	-	4,536	442	-	442	
9	375		4,000		1,000	.+2			
9 0	375								
50 51		TOTAL 375	32,218,965	1.323.906	33.542.871	8.750.130	419,609	9,169,738	
1.1	315	IOTAL 373	32,210,905	1,323,900	33,542,671	0,750,130	+13,009	3,103,730	

SUPPORTING SCHEDULES: G-6 p.1

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FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

DETAIL OF COMMON PLANT	
EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE PROJECTED TEST YEAR. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BAS	

13-MONTH AVERAGE

PAGE 19f OF 28

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

						13-MONTI	H AVERAGE			NETHOD OF ALL CONTION
					PLANT		ACCUMULATED DE	PRECIATION/	AMORTIZATION	METHOD OF ALLOCATION
	LINE NO.	A/C NO.	DESCRIPTION & ADDRESS	UTILITY	NON-UTILITY	TOTAL	UTILITY NO	ON-UTILITY	TOTAL	
	1	391	01 -000-00 MISCELLANEOUS	\$ 1,787	\$ 340 \$	2,128	\$ 8,499 \$	1,619	\$ 10,117	BASED ON PERCENTAGE OF SQUARE FOOTAGE
	2	391	01 -046-00 COMPUTER	58,645	-	58,645	(141,482)	-	(141,482)	OF NON-UTILIZED PROPERTY
	3	391	01 -046-00 FILING CABINETS	4,940	941	5,881	19,575	3,729	23,303	
	4	391	01 -046-00 OFFICE EQUIPMENT	129,356	24,639	153,995	183,869	35,023	218,892	
	5	391	01 -046-00 OFFICE FURNITURE	3,259	621	3,880	10,907	2,077	12,984	
	6	391	01 -046-00 PRINTERS	47,028	8,958	55,985	(67,148)	(12,790)	(79,938)	
	7	391	01 -046-00 PROJECTORS	3,125	595	3,721	3,125	595	3,721	
	8	391	01 -046-00 SOFTWARE	1,567		1,567	(3,101)	-	(3,101)	
	9	391	01 -Break Room: 24"DX48"W work surface modular furniture with (1) one 24" pedestal drawer, (1) one 48" overhead drawer and (1) one 36" task light.	1,006	192	1,198	-	-	-	
	10	391	01 -DEX imaging 1pf765 plotter	1,662	317	1,978	-	-	-	
	11	391	01 -Distribution Operations Room: 36"Hx36" W file cabinet	412	78	490		-	-	
	12	391	01 -Elitebook 850 G5 Laptops w docking stations and software	232	-	232				
	13	391	01 - Itron MC Lite Reader E-5001&CarMoun	2,274	-	2,274				
	14	391	01 - Mobile Lite Meter Reading System	2,454		2,454	-			
	15	391	01 - Non-unitzed	1,572	_	1,572	_	_	_	
	16	391	01 - Somsung 50° Plasma TV for Break Room at Fulford Operations Model# HPS5053	536	102	638				
	17	391	01 - Samsung 50 Hashia TV für break Robin at Pullulu Operations Modelik HP 53053	536	102	-	-	-	-	
				-	-		-	-	-	
	18	391	02-046-00 COMPUTER	29,313	-	29,313	33,799	-	33,799	
	19	391	02-046-00 COPY MACHINE	8,374	85	8,458	2,485	25	2,510	
	20	391	02-046-00 DESKS	2,955	30	2,985	2,955	30	2,985	
	21	391	02-046-00 FILING CABINETS	-	-	-	-	-	-	
	22	391	02 -046-00 FURNITURE	40,279	407	40,686	37,651	380	38,031	
	23	391	02 -046-00 MONITOR	4,057	-	4,057	3,573	-	3,573	
	24	391	02 -046-00 OFFICE EQUIPMENT	444,982	4,495	449,477	297,250	3,003	300,253	
•	25	391	02 -046-00 PERSONAL COMPUTERS	13,474	-	13,474	15,940	-	15,940	
N)	26	391	02 -046-00 PRINTERS	12,467	126	12,593	12,690	128	12,818	
N	27	391	02 -046-00 SOFTWARE	414	-	414	457	-	457	
	28	391	02 -046-00 TABLES	-	-	-	-	-	-	
	29	391	02 -047-00 ICE MACHINE	4,242	43	4,285	4,595	46	4,642	
	30	391	02 -AV EQUIPMENT - 80x60 pulldown screen, Mits. Projector model XD28OU,A/V	730	7	738	-	-	-	
	31	391	02 -CHAIR - SWIVEL TILT #106 & #107 (EXPENSED)	-	-	-	-	-	-	
	32	391	02 -CHAIRS- STACK WITH SERIES 9000 WORKSTATIONS (EXPENSED)	-	-	-	-	-	-	
	33	391	02 -CHAIRS- SWIVEL TILT W ARMS, CONFERENCE ROOM (EXPENSED)	-	-	-		-	-	
	34	391	02 -FC300 SCREAD RADIO	2,450	-	2,450		-	-	
	35	391	02 -FC300 SREAD RADIO	1,669	-	1,669		-	-	
	36	391	02 -Furniture	1,704	17	1,721	-	-	-	
	37	391	02 -FURNITURE - PGS Operations - Palm River	1,109	11	1,121	-	-	-	
	38	391	02 -ltron FC300	2,309	-	2,309	-	-	-	
	39	391	02 -ITRON FC300 Mobile Meter Reading Unit	1,272	-	1,272		-	-	
	40	391	02 -Laptop - Elite 850 Laptop w/ software Auto CAD - Gas Design	281	-	281				
	41	391	02 - MANITOWOC ICE MACHINE	353	4	357		_	_	
	42	391	02 - Office Furniture - Tampa Operations - Palm River	28,223	285	28,508				
	43	391	02 -SOFTWARE - AUTOCAD	35	-	35		_	_	
	44	391	02 - TABLE - 30"X20",LIGHT OAK #106 & #107 (EXPENSED)	55		55		_	-	
	44 45	391	02 - 100-00 - 00 MISCELLANEOUS	2,148	- 44	2,192	3,067	63	3,130	
	45 46	391 391	03-00-00 MISCELLANEODS 03-046-00 OFFICE EQUIPMENT	2,148	44 795	2,192 39,734	3,067 31,610	645	32,255	
	46 47		03-046-00 OFFICE EQUIPMENT 03-046-00 OFFICE EQUIPMENT 03-046-00 OFFICE EQUIPMENT	38,939 54,137	1,105			2,505		
		391				55,242	122,737		125,242	
	48	391	03-046-00 PRINTERS	14,734	301	15,035	66,513	1,357	67,870	
	49	391	03 -CONFERENCE ROOM - w/ 12 chairs & credenza	1,134	23	1,158	-	-	-	
	50	391		6074 000	644 500	P1 010 100	\$0.40 FC5	\$00.40F	\$000 000	
	51	391	SUB TOTALS CONTINUED ON G-1 p. 19g	\$971,639	\$44,560	\$1,016,199	\$649,565	\$38,435	\$688,000	

SUPPORTING SCHEDULES: G-6 p.1

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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE PROJECTED TEST YEAR. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA!

PAGE 19g OF 28

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

					13-MONT	'H AVERAGE			METHOD OF ALLOCATION
				PLANT		ACCUMULATED D	EPRECIATION/A	MORTIZATION	METHOD OF ALLOCATION
INE A	A/C NO.	DESCRIPTION & ADDRESS	 UTILITY NO	N-UTILITY	TOTAL	UTILITY	NON-UTILITY	TOTAL	
1 3	391	SUB TOTALS FROM G1 p. 19f	\$ 971,639 \$	44,560 \$	1,016,199	\$ 649,565	\$ 38,435 \$	688,000	DEPENDENT UPON THE APPLICATION, BASED ON
2 3	391	03 -OFFICE FURNITURE - Ops Manager - Ops Supervisor - Engineering - Sales	704	14	718	-	-		A COMBINATION OF INVOICE COUNT, TRANSACTION
3 3	391	03 -Refrigerators for office	249	5	254	-	-		PROCESSED, # OF BILLS & NUMBER OF ASSETS
4 3	391	04-000-00 MISCELLANEOUS	14,699	455	15,154	(27,907)	(863)	(28,771)	
5 3	391	04 -046-00 BOOKCASE	-	-	-	-	-	-	
63	391	04-046-00 CHAIRS	-	-	-	-	-	-	
7 3	391	04 -046-00 COMPUTER	25,689	-	25,689	(40,836)	-	(40,836)	
		04 -046-00 FILING CABINETS	5,053	156	5,209	11,647	360	12,007	
		04 -046-00 OFFICE EQUIPMENT	16,875	522	17,397	11,848	366	12,214	
		04 -046-00 OFFICE FURNITURE	62,915	1,946	64,861	76,044	2,352	78,396	
		04 -046-00 PRINTERS	1,693	52	1,745	91	2,002	93	
	391	04 -046-00 PROJECTORS	10,474	324	10,798	659	20	679	
		04 -BOOKCASE - 36"W X 12" D X 60"H (EXPENSED)	10,474	324	10,798	659	20	679	
			219	-	219	-	-	-	
	391	04 -Custom Elite Laptop 850G					-	-	
		04 -Laptop - Elite 850G5	229	-	229	-	-	-	
		04 -Non-unitized	4,785	-	4,785	(5,594)	-	(5,594)	
	391	04 -projector	1,386	43	1,429	-	-	-	
		04 -Shredder	335	10	345	-	-	-	
	391	05 -046-00 CAMERA	4,243	87	4,329	(656)	(13)	(670)	
0 3	391	05 -046-00 COMPUTER	8,807	-	8,807	12,541	-	12,541	
1 3	391	05 -046-00 DESKS	-	-	-	-	-	-	
2 3	391	05 -046-00 SOFTWARE	1,828	-	1,828	(29,948)	-	(29,948)	
3 3	391	05 -047-00 ICE MACHINE	3,091	-	3,091	6,134	-	6,134	
4 3	391	05 -TTVN Monitor System	326	7	332	-	-		
	391	06 -046-00 COMPUTER	23,615	-	23,615	24,588	-	24,588	
	391	06 -046-00 OFFICE EQUIPMENT	208,257	4,250	212,507	161,767	3,301	165,068	
		06 -046-00 OFFICE FURNITURE	17,670	361	18,031	45,359	926	46,285	
		06 -046-00 PRINTERS	12,485	255	12,739	7,011	143	7,154	
	391	06 -046-00 PROJECTORS	1.689	34	1.723	1.803	37	1.839	
	391	06-047-00 TOOLS, SHOP, AND GARAGE EQUIPMENT	10,761	-	10,761	(2,983)	57	(2,983)	
	391		3,011	61	3.072	(2,503)		(2,903)	
		06 -Convert wareouse to gym			- / -		-		
	391	06 -Mobile Collector Lite meter read collection unit. Itron	1,956	-	1,956	-	-	-	
	391	08 -046-00 COMPUTER	2,161	-	2,161	6,421	-	6,421	
		08 -046-00 FILING CABINETS	-	-	-	-	-	•	
	391	08 -046-00 OFFICE EQUIPMENT	-	-	-	-	-	-	
		08 -046-00 OFFICE FURNITURE	1,417	29	1,446	1,609	33	1,642	
	391	08 -046-00 PRINTERS	17,096	349	17,445	15,890	324	16,215	
8 3	391	08 -046-00 SOFTWARE	-	-	-	-	-	•	
93	391	08 -046-00 VIDEO EQ	6,318	-	6,318	5,496	-	5,496	
0 3	391	08 -047-00 TOOLS, SHOP, AND GARAGE EQUIPMENT	5,753	-	5,753	12,258	-	12,258	
1 3	391	08 -051-00 WATER COOLER	-	-	-	-	-	-	
2 3	391	08 -Display 65" HDMI w/2 dongles	505	21	526	-	-	-	
		08 -Non-unitized	661	-	661	5,597	-	5,597	
3	391	09 -046-00 COMPUTER	22,748	-	22,748	(3,351)	-	(3,351)	
		09 -046-00 OFFICE EQUIPMENT	16,730	341	17,071	11,641	238	11,879	
	391	09 -046-00 PRINTERS	7,808	159	7,967	(3,477)	(71)	(3,548)	
		09 -046-00 PROJECTORS	1,290	26	1,316	1,695	35	1,729	
	391	09-051-00 AIR CONDITION EQUIPMENT	6,888	141	7,028	3,769	77	3,846	
	391 391		651	13	664	3,769		3,040	
		09 -HP DesignJet Scanner/Plotter T830	1 60	13	004	-	-	-	
	391		 \$1,504,705	654.000	\$4 FE0 007	\$958.682	\$45 7 00	\$4 004 00F	
1 3	391	SUB TOTALS CONTINUED ON G-1 p. 19h	 φ1,304,705	\$54,222	\$1,558,927	\$958,682	\$45,702	\$1,004,385	

SUPPORTING SCHEDULES: G-6 p.1

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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE PROJECTED TEST YEAR. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA!

PAGE 19h OF 28

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

					13-MONT	H AVERAGE			METHOD OF ALLOCATION
				PLANT		ACCUMULATED DE	PRECIATION	AMORTIZATION	
	A/C NO.	DESCRIPTION & ADDRESS	UTILITY	NON-UTILITY	TOTAL	UTILITY N	ON-UTILITY	TOTAL	
	391	SUB TOTALS FROM G1 p. 19g	\$ 1,504,705 \$	54,222 \$	1,558,927	\$ 958,682 \$	45,702	\$ 1,004,385	DEPENDENT UPON THE APPLICATION, BASED ON
2	391	09 -Itron Processor - Model #FC200SR	744	-	744	-	-	-	A COMBINATION OF INVOICE COUNT, TRANSACTIO
3	391	09 -Non-unitized	2,200	-	2,200	600	-	600	PROCESSED, # OF BILLS & NUMBER OF ASSETS
4	391	09 -One TTVN System for Daytona office. Includes MacMini Computer, 32" Samsung TV, wall mount, MacMini mount, and Sedna Presenter software.	162	3	166	-	-	-	
5	391	09 -PROJECTOR - Infocus Projector	235	5	239	-	-	-	
	391	10-046 OFFICE EQUIPMENT	-	-	-	18,084	-	18,084	
	391	10 -046-00 OFFICE EQUIPMENT	5,769	240	6,009	3,458	144	3,602	
	391	11 -046-00 CAMERA	12,174	377	12,551	22,224	687	22,912	
	391	11 -046-00 COMPUTER	45,211		45,211	91,534	-	91,534	
	391	11 -046-00 OFFICE EQUIPMENT	106,613	3,297	109,910	16,610	514	17,124	
1	391	11 -Handheld FC-300	1,604	-	1,604	-	-	-	
2	391	11 -Itron FC300 Handheld Computer	3,262	-	3,262	-	-	-	
3	391	13 -046-00 MONITOR	2,144	-	2,144	2,524	-	2,524	
4	391	13 -046-00 OFFICE FURNITURE	3,594	111	3,706	17,376	537	17,913	
15	391	13 -046-00 PRINTERS	63,723	1,971	65,694	(4,344)	(134)	(4,478)	
6	391	13 -PLOTTER - Cannon ipf 785 m40 plotter	861	27	887	-	-	-	
7	391	14 -046-00 COMPUTER	13,567	-	13,567	121,213	-	121,213	
8	391	14-046-00 COPY MACHINE	7,284	304	7,588	5,646	235	5,881	
9	391	14 -046-00 FACSIMILE MACHINE	1,372	57	1,429	1,372	57	1,429	
20	391	14 -046-00 OFFICE EQUIPMENT	71,322	2,972	74,294	21,609	900	22,510	
21	391	14 -Copier Scanner Kyocera 3253Cl	607	25	632	-	-	-	
22	391	14 -Mobile Collector Lite - Itron Read ERT's - container and attena. S#72503229 - Model DCU-5310-201 - 14-0101	855	-	855	-	-	-	
23	391	14 -New TTVN unit for PC - Mac Mini #a1347 with LED TV MX23BN9636429	159	7	166	-	-	-	
24	391	14 -Non-unitized	9,128	-	9,128	52,427	-	52,427	
25	391	14 -Video Conference Equipment - Panama City Operations Office	3,339	139	3,478	-	-	-	
26	391	15 -046-00 COMPUTER	-	-	-	16,366	-	16,366	
27	391	15 -046-00 COPY MACHINE	9,871	-	9,871	5,071	-	5,071	
28	391	15 -046-00 DESKS	1,679		1,679	3,811	-	3,811	
29	391	15 -046-00 OFFICE EQUIPMENT	71,949	-	71,949	90,145	-	90,145	
30	391	15 -046-00 PROJECTORS	1,060		1,060	1,094	-	1,094	
31	391	15-051-00 AIR CONDITION EQUIP	4,184	-	4,184	4,150	-	4,150	
32	391	15 -Central Air Unit	321	28	349	· -	-	· -	
	391	15 -Non-unitized	1,973	-	1,973	27,639	-	27,639	
34	391	15 -Refrigerator	224	20	244	· -	-	· -	
	391	15 -Video Conference Equipment - Ocala Operations Office	3,200	278	3,478	-	-	-	
	391	16 -046-00 COMPUTER	10,738	-	10,738	46,388	-	46,388	
	391	16 -046-00 OFFICE EQUIPMENT	278,712		278,712	88,558	-	88,558	
	391	16 -046-00 PRINTERS	10,620	-	10,620	5,577	-	5,577	
	391	16 -046-00 PROJECTORS	1,286	-	1,286	1,521	-	1,521	
	391	16 -Canon Image Prograf IPF 765 MFP	1,854	77	1,931		-	-	
	391		5,050	-	5,050	1,185	-	1,185	
	391	16 -PROJECTOR - COMPUTER - DELL 3400 MP	225	9	234	-	_	-	
	391	55 - 046-00 CHAIRS	57,606	-	57,606	45,520		45,520	
	391	55-040-00 CHARD DRIVE	57,500	_	57,000	(395,651)		(395,651)	
	391	55-046-00 FRICE EQUIPMENT	10,298	-	10,298	(395,651) 7,595	-	(395,651) 7,595	
	391 391	55-046-00 OFFICE EQUIPMENT 55-046-00 OFFICE FURNITURE	220,858	-	220,858	7,595 177,286		177,286	
	391	55 -VAG-UN OFFICE FUNNIURE 55 -NAG-UNITIZED	(74,411)	-	(74,411)	177,200		177,200	
				-		-	-	-	
	391	55-PGS I/R Replacement Project Ber# 602	74,411	-	74,411	-	-	-	
	391	55 -WORKSTATIONS - CRC - Tampa Ops Bldng - 2 addiitonal Steelcase Workstations	-	-	-	-	-	-	
	391		\$0.550.610	6 04.400	\$0.040 F/ 1	R4 455 070	\$40.04C	£4 500 040	
51	391	SUB TOTALS CONTINUED ON G-1 p. 19i	\$2,552,343	\$64,168	\$2,616,511	\$1,455,270	\$48,643	\$1,503,913	

437

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE PROJECTED TEST YEAR. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA!

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

					13-MONT	H AVERAGE			METHOD OF ALLOCATION
				PLANT		ACCUMULATED D	DEPRECIATIO	V/AMORTIZATION	METHOD OF ALLOCATION
LINE A/C NO. NO.			UTILITY	NON-UTILITY	TOTAL	UTILITY	NON-UTILITY	TOTAL	
1 391	SUB TOTALS FROM G1 p. 19h	\$	2,552,343	\$ 64,168 \$	2,616,511	\$ 1,455,270	\$ 48,643	\$ 1,503,913	DEPENDENT UPON THE APPLICATION, BASED ON
2 391	90 -000-00 MISCELLANEOUS		19,805	-	19,805	520	-	520	A COMBINATION OF INVOICE COUNT, TRANSACTION
3 391	90 -046-00 CHAIRS		506	-	506	3	-	3	PROCESSED, # OF BILLS & NUMBER OF ASSETS
4 391	90 -046-00 COMPUTER		970,586	-	970,586	1,298,684	-	1,298,684	
5 391	90 -046-00 COPY MACHINE		318,895	-	318,895	110,097	-	110,097	
6 391	90 -046-00 DESKS		-	-	-	-	-	-	
7 391	90 -046-00 FACSIMILE MACHINE		-	-	-	-	-	-	
8 391	90 -046-00 FILE SERVER		4,325,973	-	4,325,973	2,397,547	-	2,397,547	
9 391	90 -046-00 FURNITURE		9,635	-	9,635	104	-	104	
10 391	90 -046-00 OFFICE EQUIPMENT		802,821	-	802,821	149,694	-	149,694	
11 391	90 -046-00 OFFICE FURNITURE		468,818	-	468,818	3,572	-	3,572	
12 391	90 -046-00 PANEL		24,878	-	24,878	1,549	-	1,549	
13 391	90 -046-00 PRINTERS		1,916	-	1,916	1,415	-	1,415	
14 391	90 -046-00 PROJECTORS		66,364	-	66,364	67,423		67,423	
15 391	90 -046-00 SOFTWARE		47,634	-	47,634	70,487	-	70,487	
16 391	90 -046-00 VIDEO EQ		123,159	-	123,159	31,256	-	31,256	
17 391	90 - Boardroom Table		236	-	236	-	-	-	
18 391	90 -CHAIR - TIM OCONNOR OFFICE		92	-	92	-	-	-	
19 391	90 -COPIER - TaskAlpha 3051ci		722		722				
20 391	90 - Conier Fax Machine		7,796	-	7.796	_	_	_	
21 391	90 - Corporate P7		487	_	487	-	-		
22 391	90 -CUMMINS CHECK SIGNER / IMPRINTER/ ENDORSER MODEL #288-9001-00 Imprinter/Signer/Endorser-Tre		755	-	755	_	_	_	
23 391	30 -Commines of Lock Signer / Minerary Live Endorsel R Mobile #200-900 Foot Implified Signer/Endorsel-Tre		4,781	_	4,781	_	_	_	
24 391	90 -LAPTOPS - Toughbooks - Essentials Application		12.967	_	12,967	-	_	_	
25 391			40,302	_	40,302	236,227		236,227	
26 391	90 -PGS Avon Park		670		670	-	_	-	
			548		548				
27 391 28 391	90 -PGS Tampa Operations		546 417	-	546 417	-	-	-	
	90 -PROJECTOR - Infocus LP540 1700 Lumes XGA. With Channelside-Safety. File Attch with WO		278	-	278	-	-	-	
29 391	90 -PROJECTOR - Infocus LP540 1700 Lumes XGA. With Purchasing. File Attch with WO			-	672	-	-	-	
30 391	90 -PROJECTOR-Ceiling Mounted - XGA resolution 5000 ANSI Lumen, liquid cooled, single chip DLP. Added to the existing three projectors syste	m (under ate # 01-90-70		-		-	-	-	
31 391	90 -SECURECenter Facility for SCADA Disaster Recover		3,785	-	3,785	-	-	-	
32 391	90 -SOFTWARE - AutoCAD		323	-	323	-	-	-	
33 391	90 -SOFTWARE - AUTOCAD - 2015 license		336	-	336	-	-	-	
34 391	90 -VIDEO CONFERENCE EQUIPMENT - PGS BOARDROOM		7,251	-	7,251	-	-	-	
35 391									
36 391									
37 391									
38 391									
39 391									
40 391									
41 391									
42 391									
43 391									
44 391									
45 391									
46 391									
46 391 47 391									

50 391 TOTAL 391

48 391 49 391

RECAP SCHEDULES: G-1 p.18

0 \$64,168

\$9,879,918

\$9,815,750

\$5,823,848 \$48,643 \$5,872,492

						13-MONTH	AVERAG	θE			
					PLANT		ACCUM	MULATED DEI	PRECIATION/A	MORTIZATION	METHOD OF ALLOCATION
	A/C NO.	DESCRIPTION & ADDRESS	UTILITY	NC	ON-UTILITY	TOTAL	U	ITILITY NO	N-UTILITY	TOTAL	
1	390	01 -051-00 SECURITY/ 39002	\$ 1,948	\$	371 \$	2,319	\$	832 \$	158 \$	991	BASED ON PERCENTAGE OF SQUARE FOOTAGE
2	390	05 -051-00 BUILDING IMPROVEMENTS/ 39000	3,308		68	3,375		23,615	482	24,097	OF NON-UTILIZED PROPERTY
3	390	05 -051-00 FENCE/ 39000	2,777		57	2,833		19,823	405	20,228	
4	390	08 -051-00 SECURITY/ 39000	11,898		496	12,394		2,313	96	2,410	
5	390	10 -052-00 IMPROVEMENTS TO LEASED PROPE/ 39002	8,404		350	8,754		(3,914)	(163)	(4,077)	
6	390	13 -051-00 AIR CONDITION EQUIP/ 39000	9,295		287	9,582		(29,256)	(905)	(30,161)	
7	390	90 -052-00 IMPROVEMENTS TO LEASED PROPE/ 39002	59,903		-	59,903		1,060	-	1,060	
8	390	90 -051-00 IMPROVEMENTS TO PROPERTY/ 39002	541,353		22,556	563,909		16,731	697	17,428	
9	390										
10											
11			\$638,884		\$24,185	\$663,069		31,205	771	\$31,975	
12											
13	303	01 -046-00 SOFTWARE	\$ 3,867	\$	- \$	3,867	\$	3,449 \$	- \$	3,449	DEPENDENT UPON THE APPLICATION, BASED ON
14	303	02 -046-00 SOFTWARE	11,945		-	11,945		(7,386)	-	(7,386)	A COMBINATION OF INVOICE COUNT, TRANSACTIONS
15	303	02 -AutoCad Map 3D 2010	459			459		-	-	-	PROCESSED, # OF BILLS & NUMBER OF ASSETS
16	303	03 -046-00 SOFTWARE	1.994		-	1.994		956	-	956	
17	303	03 -TV WITH TTVN SYS	166			166		-	-	-	
18	303	04 -046-00 SOFTWARE	8,787		-	8,787		11,195	-	11,195	
19	303	04 -SOFTWARE - ESRI - UAI MAPPING CONVERSION OF DRAWINGS AND DATA	75			75		-	-	-	
20	303	04 -SOFTWARE - ESRI - UAI MAPPING PROJECT	657			657					
21	303	05 -Non Unitized	-		-	-		271	-	271	
22	303	08 -046-00 SOFTWARE	61,023			61,023		67,814		67,814	
23	303	11 -046-00 SOFTWARE	89,211			89,211		90,051	-	90,051	
23	303	11 -SOFTWARE LICENSE FOR MICROSTATION MAPPING & SOFTWARE	840		_	840		50,001	_	-	
25	303	15-046 SOFTWARE	1.072		-	1,072		436	-	436	
25	303	55 -046-00 SOFTWARE	4,542,660		-	4,542,660	1	,676,189		1,676,189	
20	303	55 -Customized Software. MyTECOnet Replacement	3,665		-	3,665		-	-	-	
28	303	55 -Non-unitized Software. Wy reconer replacement.	2.603.799			2.603.799		164.262		164,262	
28	303	55 -SOFTWARE - Avaya Aura Contact Center 6.0	2,603,799		-	2,603,799		104,202	-	104,202	
29 30	303	55 -SOFTWARE - IVR Upgrade	147,668		-	147,668		-	-	-	
30	303	55 -Software PragmaCAD Payment Posting	605		-	605		-	-	-	
			830		-	830		-	-	-	
32	303	55 -Symon Upgrade - PGS 90 -046-00 SOFTWARE	99.061.069		-			.019.343	-	-	
33	303				-	99,061,069	31	,019,343	- 3	31,019,343	
34	303	90 -4867 PGS Load Demand Forecast Solution SAS	92,529		-	92,529		-	-	-	
35	303	90 -ADD'L SOFTWARE RELATED TO CENTRALIZED SCADA - Aspen Process Explorer &	323		-	323		-	-	-	
36	303	90 -ADD'L SOFTWARE RELATED TO CENTRALIZED SCADA - Info Plus 2.1 Software	1,191		-	1,191		-	-	-	
37	303	90 -ADD'L SOFTWARE RELATED TO CENTRALIZED SCADA - NT Server & File Server S	855		-	855		-	-	-	
38	303	90 -ADD'L SOFTWARE RELATED TO CENTRALIZED SCADA - SQL Plus	397		-	397		-	-	-	
39	303	90 -Automated Password Solution	8,273		-	8,273		-	-	-	
40	303	90 -CAD MAPPING UPGRADE - COMPATATBILITY TO GIS SYSTEM	2,251		-	2,251		-	-	-	
41	303	90 -Digital Maps of Dade County distribution system viewed via Microstation	2,590		-	2,590		-	-	-	
42	303	90 -Digital Maps of Distribution System viewed via Microstation Software fo	2,380		-	2,380		-	-	-	
43	303	90 -Digital Maps of Distribution System viewed via Microstation Software MA	14,161		-	14,161		-	-	-	
44	303	90 -Digital Maps of Jacksonville Distribution System viewed via Microstatio	5,036		-	5,036		-	-	-	
45	303	90 -Eleven Imaging System - Image & Scan Application Software and Licensi	6,585		-	6,585		-	-	-	
46	303	90 -Elevon Imaging System - Data base & License : SQL SVR STD EDTN 2005 Eng	1.182		-	1.182		-	-	-	

1,182

147,352

104,058

\$106,949,199

8,273

-

\$0

SUPPORTING SCHEDULES: G-6 p.1

90 -GIS SOFTWARE

SUB TOTALS CONTINUED ON G-1 p. 19k

303 90 -HANA Landscape

46 303

47 303

48 303

49

48

49

90 -Elevon Imaging System - Data base & License ; SQL SVR STD EDTN 2005 Eng 90 -GIS Mapping Initiative - Ph 1 - GIS Software & Digitizing Existing Dist

RECAP SCHEDULES: G-1 p.18

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\$0 \$33,026,582

DETAIL OF COMMON PLANT

1,182

8,273

\$33,026,582

147,352

104,058

\$106,949,199

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE PROJECTED TEST YEAR. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLCCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLCCATION BA!

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

SCHEDULE G-1

438

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

439

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE PROJECTED TEST YEAR. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA!

PAGE 19k OF 28

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

				13-MONTI	H AVERAGE			
			PLANT		ACCUMULATED DEPRE	CIATION/AMORTIZATION	METHOD OF ALLOCATION	
INE A/C NO. NO		UTILITY NO	ON-UTILITY	TOTAL	UTILITY NON-U	TILITY TOTAL		
1 303		\$ 106,949,199 \$	- \$	106,949,199	\$ 33,026,582 \$	- \$33,026,582	DEPENDENT UPON THE APPLICATION, BASED ON	
2 303	90 -Interactive Voice Response (IVR) - Software, Application, Development,	11,855	-	11,855	-		A COMBINATION OF INVOICE COUNT, TRANSACTIONS	
3 303	3 90 -MAPPING - Eustis Stoner Model	1,964	-	1,964	-		PROCESSED, # OF BILLS & NUMBER OF ASSETS	
4 303	3 90 -MAPPING - SW FL GIS Stoner Interface	4,195		4,195	-			
5 303	90 -Microsoft - Operating Systems Upgrade to Windows 7	362,250	-	362,250	-			
6 303	3 90 -MINOR ADDITION	(2,354)	-	(2,354)	-			
7 303	3 90 -Mobile Device Management	8,273	-	8,273	-			
8 303	3 90 -Non-unitized	3,225,518		3,225,518	786,746	- 786,746		
9 303	90 -Pipeline Integrety Management-Software package from Utility Automation	4,030	-	4,030	-			
10 303	3 90 -PowerPlant 10.1	109,003	-	109,003	-			
11 303	90 -SOFTWARE - Call Sponsor - Geneys I-Server - upgrade IVR server	11,873	-	11,873	-			
12 303	90 -SOFTWARE - Compliance Management System	165,410	-	165,410	-			
13 303	90 -SOFTWARE - Contractor created a GIS mapping system for transmission lin	3,353	-	3,353	-			
14 303		82,473	-	82,473	-			
15 303	90 -Software - Custom - Agency Portal - CIS Enhancement	11,706	-	11,706	-			
16 303		626		626	-			
17 303	3 90 -SOFTWARE - CUSTOM - TAX REPAIRS PGS DISTRIBUTION ASSETS	26,317		26,317	-			
18 303		3,263	-	3,263	-			
19 303		4,666	-	4,666	-			
20 303		47,129		47,129	-			
21 303		361,849	-	361,849	-			
22 303		111,055		111,055	-			
23 303		8,374		8,374	-			
24 303	0 10	16,852		16,852	_			
25 303		1.141		1.141	_			
26 303		108,260		108,260	_			
27 303		40.042		40.042	_			
28 303		7,571		7,571	_			
29 303		4.385	-	4.385	_			
30 303		16.788		16,788	_			
31 303		125,418		125,418	_			
32 303		26,527		26,527	_			
33 303		6,107	_	6,107				
34 303		10,224		10,224	_			
35 303		203,751	_	203,751				
36 303		7,980	_	7,980				
30 303 37 303		15,394		15,394	-			
37 303 38 303		10,054		13,354				
39 303								
40 303								
40 303 41 303								
41 303								
42 303 43 303								
43 303 44 303								
44 303 45 303								
46 303								
47 303 48 303								
49 303								
50 51		\$112,102,471	\$0	\$112,102,471	\$33,813,328	¢0 ¢00.040.000		
51	SUB-TOTALS CONTINUED ON G-1 P.19	\$112,102,471	\$U	\$112,102,471	\$33,813,328	\$0 \$33,813,328		

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT FOR THE PROJECTED TEST YEAR. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY OPERATIONS AND THE ALLOCATION BA!

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

				13-MONT	H AVERAGE		METHOD OF ALLOCATION
			PLANT		ACCUMULATED DEPRI	ECIATION/AMORTIZATION	METHOD OF ALLOOKTION
LINE A/C NO. NO		UTILITY N	ON-UTILITY	TOTAL	UTILITY NON-	UTILITY TOTAL	
1 303	SUB TOTALS FROM G1 p. 19k	\$ 112,102,471 \$	- \$	112,102,471	\$ 33,813,328 \$	- \$33,813,328	DEPENDENT UPON THE APPLICATION, BASED ON
2 303	90 -SOFTWARE - Sequal Upgrade	6,156	-	6,156	-		A COMBINATION OF INVOICE COUNT, TRANSACTION
3 303		3,832	-	3,832	-		PROCESSED, # OF BILLS & NUMBER OF ASSETS
4 303		3,257	-	3,257	-		
5 303		321	-	321	-		
5 303		60,147	-	60,147	-		
7 303		2,650	-	2,650	_		
8 303		6,076	-	6,076	_		
9 303		255	-	255	-		
		255		262	-		
			-		-		
1 303		493,563	-	493,563	-		
2 303		-	-	-	-		
3 303		73,392	-	73,392	-		
4 303							
5 303	3						
303	3						
7 303	3						
303	3						
303							
303							
303							
2 303							
2 303 3 303							
4 303							
5 303							
6 303							
7 303							
B 303	3						
9 303	3						
303	3						
1 303	3						
2 303	3						
3 303							
4 303							
5 303							
303							
303							
303							
1 303							
2 303							
3 303							
4 303	3						
5 303							
303							
7 303							
o 202							

\$112,752,383

\$0

\$112,752,383

\$33,813,328

\$0 \$33,813,328

RECAP SCHEDULES: G-1 p.18

140

48 303 49 303 50

51

TOTAL 303

SUPPORTING SCHEDULES: G-6 p.1

PAGE 19I OF 28

SCHEDULE G-1	DETAIL OF COMMON PLANT	PAGE 20 OF 28
FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE A SCHEDULE SHOWING A DETAILED DESCRIPTION OF EACH PARCEL	TYPE OF DATA SHOWN:
	OF LAND AND STRUCTURE BY ADDRESS OF COMMON UTILITY PLANT BY PRIMARY ACCOUNT	PROJECTED TEST YEAR: 12/31/24
COMPANY: PEOPLES GAS SYSTEM, INC.	FOR THE PROJECTED TEST YEAR. ALSO, SHOW THE 13-MONTH AVERAGE PLANT AND	WITNESS: R. PARSONS
	ACCUMULATED DEPRECIATION AMOUNT ALLOCATED TO UTILITY AND NON-UTILITY	
DOCKET NO.: 20230023-GU	OPERATIONS AND THE ALLOCATION BASIS	

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SCHEDULE	G-1
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ALLOCATION OF DEPRECIATION/AMORTIZATION RESERVE - COMMON PLANT EXPLANATION: PROVIDE A SCHEDULE SHOWING THE SAME DATA AS REQUIRED IN

SCHEDULE G-1, PAGE 15 OF 28, FOR DEPRECIATION/AMORTIZATION RESERVE

FOR THE HISTORIC BASE YEAR + 1.

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23

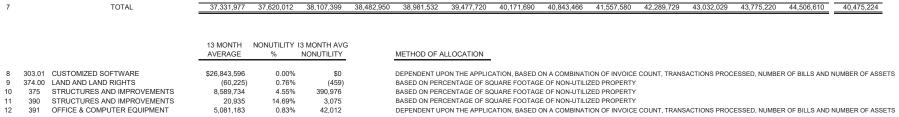
WITNESS: R. PARSONS

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

LINE NO.	A/C NO.	DESCRIPTION _	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	13 MONTH AVERAGE
1 2	374.00	CUSTOMIZED SOFTWARE LAND AND LAND RIGHTS STRUCTURES AND IMPROVEMENTS	24,184,470 (60,225) 8,476,960	24,523,825 (60,225) 8,377,248	24,889,146 (60,225) 8.432.011	25,255,427 (60,225) 8,416,943	25,629,795 (60,225) 8,470,085	26,005,648 (60,225) 8,518,653	26,573,631 (60,225) 8,572,572	27,158,281 (60,225) 8,586,916	27,753,992 (60,225) 8,632,356	28,350,469 (60,225) 8,694,100	28,947,872 (60,225) 8,764,527	29,545,928 (60,225) 8,835,014	30,148,269 (60,225) 8,889,159	26,843,596 (60,225) 8,589,734
4 5 6	390.00	STRUCTURES AND IMPROVEMENTS STRUCTURES AND IMPROVEMENTS STRUCTURES & IMPROVEMENTS-Leasehold OFFICE & COMPUTER EQUIPMENT	15,559 33,455 4,681,759	15,615 33,723 4,729,824	15,671 33,992 4,796,803	(27,814) 34,260 4,864,359	(26,756) 34,528 4,934,104	(25,698) 34,797 5,004,545	(24,640) 35,065 5,075,286	(23,582) 35,333 5,146,743	(22,524) 35,602 5,218,379	(21,467) 35,870 5,290,980	(20,409) 36,138 5,364,124	(19,351) 36,407 5,437,447	(18,293) 36,675 5,511,025	(14,130) 35,065 5,081,183



13

TOTAL

\$435,604

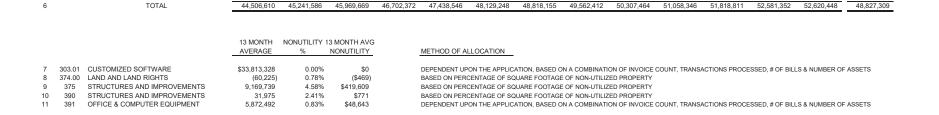
\$40,475,224

ALLOCATION OF DEPRECIATION/AMORTIZATION RESERVE - COMMON PLANT

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: PROVIDE A SCHEDULE SHOWING THE SAME DATA AS REQUIRED IN TYPE OF DATA SHOWN: SCHEDULE G-1, PAGE 18 OF 28, FOR DEPRECIATION/AMORTIZATION RESERVE PROJECTED TEST YEAR: 12/31/24 COMPANY: PEOPLES GAS SYSTEM, INC. BALANCES FOR THE PROJECTED TEST YEAR. WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE NO.	A/C NO.	DESCRIPTION	Dec-2023	Jan-2024	Feb-2024	Mar-2024	Apr-2024	May-2024	Jun-2024	Jul-2024	Aug-2024	Sep-2024	Oct-2024	Nov-2024	Dec-2024	13 MONTH AVERAGE
1	303.01	CUSTOMIZED SOFTWARE	30.148.269	30.756.165	31.364.292	31.972.814	32.581.732	33.191.045	33.800.753	34.410.857	35.021.356	35.642.329	36.266.960	36.893.192	37.523.501	33,813,328
2	374	LAND AND LAND RIGHTS	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)	(60,225)
3	375	STRUCTURES AND IMPROVEMENTS	8,889,159	8,954,735	9,012,997	9,075,276	9,140,434	9,159,521	9,176,229	9,246,667	9,317,310	9,383,121	9,454,563	9,526,289	8,870,302	9,169,739
4	390	STRUCTURES AND IMPROVEMENTS	18,382	20,647	22,913	25,178	27,444	29,709	31,975	34,240	36,506	38,771	41,037	43,302	45,568	31,975
5	391	OFFICE & COMPUTER EQUIPMENT	5,511,025	5,570,263	5,629,692	5,689,328	5,749,161	5,809,197	5,869,423	5,930,874	5,992,517	6,054,349	6,116,477	6,178,792	6,241,303	5,872,492



12

TOTAL

\$48,827,309

\$468,554

LINE NO.	ACCT. NO.	DESCRIPTION OF PROPOSED PURCHASES AND / OR CONSTRUCTION PROJECTS	DATE OF PROPOSED PURCHASE OR CONSTR. (12/31/23)	PURCHASE PRICE OR CONSTRUCTION COST	ADDITIONS TO PLANT IN SERVICE	DATE OF RELATED RETIREMENT (12/31/23)	RETIREMENT AMOUNT OF RELATED RETIREMENT	REMOVAL COSTS OF RELATED RETIREMENT
1	301	ORGANIZATION	12 months ended 12/31/23	\$0	\$0	12 months ended 12/31/23	\$0	\$0
2	302	FRANCHISES AND CONSENTS	12 months ended 12/31/23	-	-	12 months ended 12/31/23	-	-
3	303	MISC INTANGIBLE PLANT	12 months ended 12/31/23	-	-	12 months ended 12/31/23	-	-
4	303.01	CUSTOMIZED SOFTWARE	12 months ended 12/31/23	18,199,961	48,825,616	12 months ended 12/31/23	-	-
5	336	PURIFICATION EQUIPMENT	12 months ended 12/31/23	35,463,241	51,778,238	12 months ended 12/31/23	-	-
6	364	LNG PLANT	12 months ended 12/31/23	32,648,919	1,485,380	12 months ended 12/31/23	-	-
7	374	LAND AND LAND RIGHTS	12 months ended 12/31/23	-	-	12 months ended 12/31/23	-	-
8	374.02	LAND RIGHTS / EASEMENTS	12 months ended 12/31/23	-	-	12 months ended 12/31/23	-	-
9	375	STRUCTURES AND IMPROVEMENTS	12 months ended 12/31/23	22,004,766	5,278,051	12 months ended 12/31/23	422,244	-
10	376	MAINS - STEEL	12 months ended 12/31/23	58,588,898	91,298,946	12 months ended 12/31/23	1,316,000	-
11	376.02	MAINS - PLASTIC	12 months ended 12/31/23	117,893,803	227,207,008	12 months ended 12/31/23	18,176,561	6,610,408
12	377	COMPRESSOR STATION EQUIPMENT	12 months ended 12/31/23	-	-	12 months ended 12/31/23	-	-
13	378	M & R EQUIPMENT - GENERAL	12 months ended 12/31/23	-	21,743	12 months ended 12/31/23	1,739	-
14	379	M & R EQUIPMENT - CITY	12 months ended 12/31/23	5,557,782	21,433,447	12 months ended 12/31/23	1,377,905	-
15	380	SERVICE LINES -S TEEL	12 months ended 12/31/23	-	-	12 months ended 12/31/23	-	-
16	380.02	SERVICE LINES - PLASTIC	12 months ended 12/31/23	63,821,484	66,087,726	12 months ended 12/31/23	5,287,018	5,703,648
17	381	METERS	12 months ended 12/31/23	7,187,832	7,270,522	12 months ended 12/31/23	581,642	-
18	382.00	METER INSTALLATIONS	12 months ended 12/31/23	14,478,983	14,647,230	12 months ended 12/31/23	1,171,778	736,256
19	383	REGULATORS	12 months ended 12/31/23	905,350	914,170	12 months ended 12/31/23	73,134	
20	384	REGULATOR INSTALL HOUSE	12 months ended 12/31/23	· -	-	12 months ended 12/31/23		-
21	385	M & R EQUIPMENT - INDUSTRIAL	12 months ended 12/31/23	-	-	12 months ended 12/31/23	-	-
22	387	OTHER EQUIPMENT	12 months ended 12/31/23	-	-	12 months ended 12/31/23	-	-
23	390	STRUCTURES & IMPROVEMENTS	12 months ended 12/31/23	-	544,266	12 months ended 12/31/23	43,541	-
24	390.02	STRUCTURES AND IMPROVEMENTS-Leasehold	12 months ended 12/31/23	-	-	12 months ended 12/31/23	· -	-
25	391	OFFICE FURNITURE	12 months ended 12/31/23	241,700	241.700	12 months ended 12/31/23	-	-
26	391.01	COMPUTER EQUIPMENT	12 months ended 12/31/23	513,626	2,673,942	12 months ended 12/31/23	-	84
27	391.02	OFFICE EQUIPMENT/MACHINES	12 months ended 12/31/23	-	-	12 months ended 12/31/23	-	-
28	391.03	OFFICE FURNITURE	12 months ended 12/31/23	-	-	12 months ended 12/31/23	-	-
29	392.01	AUTO & TRUCK LESS THAN 1/2 TON	12 months ended 12/31/23	4,712,769	6,169,828	12 months ended 12/31/23	-	(84,798)
30	392.02	AUTO & TRUCK 3/4 - 1 TON	12 months ended 12/31/23	-	_	12 months ended 12/31/23	-	_
31	392.04	TRAILERS, OTHER	12 months ended 12/31/23	130,000	1,315,164	12 months ended 12/31/23	-	-
32	392.05	TRUCKS OVER 1 TON	12 months ended 12/31/23	-	-	12 months ended 12/31/23	-	-
33	393	STORES EQUIPMENT	12 months ended 12/31/23	-	-	12 months ended 12/31/23	-	-
34	394	TOOLS, SHOP, & GARAGE EQUIPMENT	12 months ended 12/31/23	1,165,012	1.605.735	12 months ended 12/31/23	128.459	-
35	394.01	CNG STATION EQUIPMENT	12 months ended 12/31/23	-	655.754	12 months ended 12/31/23	-	-
36	395	LABORATORY EQUIPMENT	12 months ended 12/31/23	-		12 months ended 12/31/23	-	-
37	396	POWER OPERATED EQUIPMENT	12 months ended 12/31/23	334,500	484,736	12 months ended 12/31/23	38.779	-
38	397	COMMUNICATIONS EQUIPMENT	12 months ended 12/31/23	12.000	59.906	12 months ended 12/31/23	4,792	-
39	398	MISC EQUIPMENT - GAS	12 months ended 12/31/23	242,552	583,815	12 months ended 12/31/23	46,705	-
34			TOTAL	\$384,103,179	\$550,582,924		\$28,670,298	\$12,965,598

SUPPORTING SCHEDULES: G-1 p.24-25, G-6 p.1

RECAP SCHEDULES: G-1 p.9

SCHEDULE G-1

COMPANY:

DOCKET NO .:

FLORIDA PUBLIC SERVICE COMMISSION

20230023-GU

PEOPLES GAS SYSTEM, INC.

CALCULATION OF THE PROJECTED TEST YEAR - RATE BASE

PAGE 23 OF 28

EXPLANATION: PROVIDE A DETAILED CONSTRUCTION BUDGET FOR THE	
HISTORIC BASE YEAR + 1.	

TYPE OF DATA SHOWN: HISTORIC BASE YEAR + 1: 12/31/23 WITNESS: T. O'CONNOR / R. PARSONS C. RICHARD / L. RUTKIN

1 2 3 4 5 6 7 8 9	301 302 303 303.01 336 336.01	ORGANIZATION FRANCHISES AND CONSENTS MISC INTANGIBLE PLANT	\$0				3	Jun-23	Jul-23		-				TOTAL
3 4 5 6 7 8 9	303 303.01 336	MISC INTANGIBLE PLANT		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4 5 6 7 8 9	303.01 336		-	-	-	-	-	-	-	-	-	-	-	-	-
5 6 7 8 9	336		-	-	-	-	-	-	-	-	-	-	-	-	-
6 7 8 9		CUSTOMIZED SOFTWARE	4,720,950	174,464	1,470,573	269,810	34,932,917	3,030,166	2,011,187	139,399	168,115	118,917	778,937	1,010,182	48,825,616
7 8 9		PURIFICATION EQUIPMENT	15,691,581	387,466	14,280	8,160	8,160	-	-	-	-	-	-	-	16,109,646
9		RENEWABLE NATURAL GAS (RNG) 104	-	35,668,592	-	-	-	-	-	-	-	-	-	-	35,668,592
9	364	LNG PLANT	-	-	-	-	-	1,443,128	6,957	6,991	7,025	7,059	7,093	7,128	1,485,380
-	374	LAND AND LAND RIGHTS	-	-	-	-	-	-	-	-	-	-	-	-	-
10	374.02		-	-	-	-	-	-	-	-	-	-	-	-	-
	375	STRUCTURES AND IMPROVEMENTS	2,020,212	143,490	1,020,230	194,969	257,394	197,394	697,394	327,394	132,394	27,394	27,394	232,394	5,278,051
11	376	MAINS - STEEL	5,247,650	6,735,804	2,034,152	910,733	1,476,604	513,072	266,478	217,160	2,148,760	593,619	59,097,546	12,057,368	91,298,946
12	376.02		88,909,087	30,382,470	19,033,138	16,070,089	10,016,616	11,065,908	8,547,201	8,244,358	8,279,888	8,780,237	7,856,126	10,021,892	227,207,008
13	377	COMPRESSOR STATION EQUIPMENT	-	-	-	-	-	-	-	-	-	-	-	-	-
14	378	M & R EQUIPMENT - GENERAL				-	-	21,743			-	-			21,743
15	379	M & R EQUIPMENT - CITY	11,002,533	5,190,186	444,182	456,841	126,583	126,583	126,583	126,583	126,583	126,583	126,583	3,453,621	21,433,447
16	380	SERVICE LINES -S TEEL	-	-	-	-	-	-	-	-	-	-	-	-	-
17	380.02		6,440,123	5,167,167	5,699,205	6,231,242	5,320,374	5,320,374	5,320,374	5,320,374	5,320,374	5,320,374	5,320,374	5,307,373	66,087,726
18	381	METERS	343,804	309,831	1,132,030	415,768	1,153,386	321,786	321,786	1,153,386	321,786	321,786	1,153,386	321,786	7,270,522
19	382	METER INSTALLATIONS	1,139,830	1,169,447	1,271,734	1,388,718	1,226,459	1,210,557	1,207,377	1,206,741	1,206,614	1,206,588	1,206,583	1,206,582	14,647,230
20	383	REGULATORS	71,626	72,115	79,659	87,204	75,446	75,446	75,446	75,446	75,446	75,446	75,446	75,446	914,170
21	384	REGULATOR INSTALL HOUSE	-	-	-	-	-	-	-	-	-	-	-	-	-
22	385	M & R EQUIPMENT - INDUSTRIAL	-	-	-	-	-	-	-	-	-	-	-	-	-
23	387	OTHER EQUIPMENT	-	-		-	-	-	-	-	-	-	-	-	-
24	390	STRUCTURES & IMPROVEMENTS	-	-	544,266	-	-	-	-	-	-	-	-	-	544,266
25	390.02	STRUCTURES AND IMPROVEMENTS-Lease	-	-	-	-	-	-	-	-		-	-	-	-
26	391	OFFICE FURNITURE	2,777	3,103	193,430	13,757	3,267	3,267	3,267	3,267	5,767	3,267	3,267	3,267	241,700
27	391.01 391.02	COMPUTER EQUIPMENT OFFICE EQUIPMENT/MACHINES	2,043,188	60,763	133,777	68,038	30,616	75,710	17,613	102,613	55,583	17,613	25,813	42,613	2,673,942
28 29	391.02	OFFICE EQUIPMENT/MACHINES	-	-	-	-	-	-	-	-	-	-	-	-	-
29 30	392.01		- 1,244,819	554,926	433,687	447,939	298,585	779,297	369,164	489,751	364,765	423,551	297,708	465,636	6,169,828
30	392.01		1,244,619	554,926	433,007			119,291	309,104		304,700	423,551	297,706	400,030	0,109,626
32	392.02		820,322	226,719	109.598	75,774	15,155	3.031	606	- 121	16,024	19,205	23,841	4.768	1,315,164
32	392.04		620,322	220,719	109,596	75,774	10,100	3,031	606	121	10,024	19,205		4,700	1,315,164
33 34	392.05	STORES EQUIPMENT	-	-	-	-	-	-	-	-	-	-	-	-	-
34 35	393 394	TOOLS. SHOP, & GARAGE EQUIPMENT	665.919	68.613	185.789	96.150	32.712	158.712	53.712	56.712	123.712	40.712	36.496	86.496	1.605.735
36	394.01		005,919	/	100,709	1	- /	100,712	55,712	/	- 1	40,712		655.754	655.754
30	394.01	LABORATORY EQUIPMENT	-	-	-	-	-	-	-	-	-	-	-	000,704	000,704
37	395 396	POWER OPERATED EQUIPMENT	129.178	40.454	25.770	23.853	21,371	134.474	37.095	17.619	20.124	14,225	10,645	9.929	484.736
39	390	COMMUNICATIONS EQUIPMENT	40,720	2,395	2.395	23,855	21,371	134,474	37,095	17,019	20,124	14,223	10,045	12.000	59.906
40	398	MISC EQUIPMENT - GAS	250,958	64.526	34.657	41.823	24,314	68.740	17.945	27,386	31.274	10.452	6.287	5.454	583,815
40	390	WISC EQUIFINENT - GAS	230,936	04,520	34,037	41,023	24,314	00,740	17,945	27,300	31,274	10,452	0,207	5,454	565,615
41		TOTAL ADDITIONS	\$140,785,276	\$86,422,531	\$33,862,552	\$26,803,263	\$55,019,958	\$24,549,388	\$19,080,185	\$17,515,300	\$18,404,233	\$17,107,026	\$76,053,524	\$34,979,689	\$550,582,924

445

MONTHLY PLANT ADDITIONS EXPLANATION: PROVIDE THE MONTHLY PLANT ADDITIONS BY ACCOUNT FOR THE HISTORIC BASE YEAR + 1. PAGE 24 OF 28

TYPE OF DATA SHOWN: HISTORIC BASE YEAR + 1: 12/31/23 WITNESS: R. PARSONS

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

SUPPORTING SCHEDULES:

LINE

NO.

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MONTHLY PLANT RETIREMENTS EXPLANATION: PROVIDE THE MONTHLY PLANT RETIREMENTS BY ACCOUNT FOR THE HISTORIC BASE YEAR + 1

10,127

425,630

25,743

96.527

6.036

-

3,257

1,138

836

1,321,393

997,095

\$2.318.489

989,239

\$2,412,196

TYPE OF DATA SHOWN:

WITNESS: R. PARSONS

10,127

425,630

92,271

96.527

6.036

2,920

852

503

1,291,807

999,410

\$2 291 218

276,290

424,590

25,743

96.527

6.036

-

-

-

6,920

794

960

436

1,680,665

956,875

\$2 637 540

HISTORIC BASE YEAR + 1: 12/31/23

\$0

1.739

1,377,905

5,287,018

581,642

1.171.778

73.134

43,541

128,459

38,779

4,792

46,705

28,670,298

12,965,598

\$41 635 896

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

ORGANIZATION

REMOVAL COST

TOTAL RESERVE REDUCTION

1,286,486

\$10 004 475

1,392,386

\$5 276 144

1,108,534

\$3 612 272

DESCRIPTION

RENEWABLE NATURAL GAS (RNG) 104

FRANCHISES AND CONSENTS MISC INTANGIBLE PLANT

CUSTOMIZED SOFTWARE

PURIFICATION EQUIPMENT

A/C

NO.

301

302

303

303.01

336

336.01

364

374

374.02

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376.02

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380.02

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390.02

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391.01

391.02

391.03

392.01

392.02

392.04

392.05

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394.01

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Jan-23 Feb-23 Mar-23 Apr-23 May-23 Jun-23 Jul-23 Aug-23 Sep-23 Oct-23 Nov-23 Dec-23 TOTAL \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 ----91 2,191 2,191 18,591 422,244 D1 47,489 26,262 22,027 1,316,000 18,176,561 91 702,419 628,490 801,751

LNG PLANT	-	-	-	-	-	-	-	-	-
LAND AND LAND RIGHTS	-	-	-	-	-	-	-		-
LAND RIGHTS / EASEMENTS	-	-	-	-	-	-	-		-
STRUCTURES AND IMPROVEMENTS	161.617	11.479	81.618	15.598	20.591	15.791	55,792	26,191	10.591
MAINS - STEEL	76.001	538.864	162,732	72.859	118,128	41.046	21.318	17.373	171,901
MAINS - PLASTIC	7,112,727	2,430,598	1,522,651	1,285,607	801.329	885.273	683,776	659,549	662,391
COMPRESSOR STATION EQUIPMENT	-	-	-	-	-	-	-	-	-
M & R EQUIPMENT - GENERAL		-				1.739			-
M & R EQUIPMENT - CITY	641,071	351,252	18,696	19,709	10,127	10,127	10,127	10,127	10,127
SERVICE LINES -S TEEL									
SERVICE LINES - PLASTIC	515,210	413,373	455,936	498,499	425,630	425,630	425,630	425,630	425,630
METERS	27,504	24,786	90,562	33,261	92,271	25,743	25,743	92,271	25,743
METER INSTALLATIONS	91,186	93,556	101,739	111.097	98,117	96,845	96,590	96,539	96,529
REGULATORS	5.730	5,769	6,373	6.976	6.036	6.036	6.036	6.036	6.036
REGULATOR INSTALL HOUSE		-	-	-	-	-	-	-	-
M & R EQUIPMENT - INDUSTRIAL	-	-	-	-	-	-	-		-
OTHER EQUIPMENT	-	-	-	-	-	-	-		-
STRUCTURES & IMPROVEMENTS	-	-	43,541	-	-	-	-		-
STRUCTURES AND IMPROVEMENTS-Lease	-	-		-	-	-	-		-
OFFICE FURNITURE	-	-	-	-	-	-	-		-
COMPUTER EQUIPMENT	-	-	-	-	-	-	-		-
OFFICE EQUIPMENT/MACHINES	-	-	-	-	-	-	-		-
OFFICE FURNITURE	-	-	-	-	-	-	-	-	-
AUTO & TRUCK LESS THAN 1/2 TON	-	-	-	-	-	-	-		-
AUTO & TRUCK 3/4 - 1 TON	-	-	-	-	-	-	-	-	-
TRAILERS, OTHER	-	-	-	-	-	-	-	-	-
TRUCKS OVER 1 TON	-	-	-	-	-	-	-	-	-
STORES EQUIPMENT	-	-	-	-	-	-	-	-	-
TOOLS, SHOP, & GARAGE EQUIPMENT	53,274	5,489	14,863	7,692	2,617	12,697	4,297	4,537	9,897
CNG STATION EQUIPMENT	-	-	-	-	-	-	_	-	-
LABORATORY EQUIPMENT	-	-	-	-	-	-	-	-	-
POWER OPERATED EQUIPMENT	10.334	3,236	2,062	1,908	1,710	10,758	2,968	1,410	1,610
COMMUNICATIONS EQUIPMENT	3.258	192	192	192	-	-	-	-	-
MISC EQUIPMENT - GAS	20,077	5,162	2,773	3,346	1,945	5,499	1,436	2,191	2,502
	8,717,989	3,883,757	2,503,738	2,056,744	1,578,501	1,537,183	1,333,711	1.341.853	1,422,956
			,,	1	10 01000	100 1 05	***** ·	10 1000	, , -

1,071,934

\$3,128,679

1,050,630

\$2.629.131

1,045,884

\$2 583 067

1,045,247

\$2 378 958

1,021,875

\$2,363,728

SUPPORTING SCHEDULES:

CALCULATION OF THE PROJECTED TEST YEAR - RATE BASE

PAGE 26 OF 28

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: PROVIDE A DETAILED CONSTRUCTION BUDGET FOR THE PROJECTED TEST YEAR.

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: T. O'CONNOR / R. PARSONS/ C. RICHARD

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

LINE NO.	ACCT. NO.	ESCRIPTION OF PROPOSED PURCHASES AND / OR CONSTRUCTION PROJECTS	DATE OF PROPOSED PURCHASE OR CONSTR. (12/31/24)	PURCHASE PRICE OR CONSTRUCTION COST	ADDITIONS TO PLANT IN SERVICE	DATE OF RELATED RETIREMENT (12/31/24)	RETIREMENT AMOUNT OF RELATED RETIREMENT	REMOVAL COSTS OF RELATED RETIREMENT
1	301	ORGANIZATION	12 months ended 12/31/24	\$0	\$0	12 months ended 12/31/24	\$0	\$0
2	302	FRANCHISES AND CONSENTS	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
3	303	MISC INTANGIBLE PLANT	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
4	303.01	CUSTOMIZED SOFTWARE	12 months ended 12/31/24	14,597,784	14,303,045	12 months ended 12/31/24	-	-
5	336	PURIFICATION EQUIPMENT	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
6	364	LNG PLANT	12 months ended 12/31/24	48,249,446	17,976	12 months ended 12/31/24	-	-
7	374	LAND AND LAND RIGHTS	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
8	374.02	LAND RIGHTS / EASEMENTS	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
9	375	STRUCTURES AND IMPROVEMENTS	12 months ended 12/31/24	40,296,744	12,123,219	12 months ended 12/31/24	969,858	-
10	376	MAINS - STEEL	12 months ended 12/31/24	7,351,148	14,028,808	12 months ended 12/31/24	896,054	38,542
11	376.02	MAINS - PLASTIC	12 months ended 12/31/24	126,081,278	124,233,378	12 months ended 12/31/24	9,386,344	6,848,015
12	377	COMPRESSOR STATION EQUIPMENT	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
13	378	M & R EQUIPMENT - GENERAL	12 months ended 12/31/24	736,667	736,667	12 months ended 12/31/24	58,933	-
14	379	M & R EQUIPMENT - CITY	12 months ended 12/31/24	7,209,918	7,298,344	12 months ended 12/31/24	583,868	-
15	380	SERVICE LINES -S TEEL	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
16	380.02	SERVICE LINES - PLASTIC	12 months ended 12/31/24	62,511,258	62,511,258	12 months ended 12/31/24	5,000,901	5,476,332
17	381	METERS	12 months ended 12/31/24	15,533,200	15,370,700	12 months ended 12/31/24	1,229,656	-
18	382.00	METER INSTALLATIONS	12 months ended 12/31/24	14,518,141	14,527,639	12 months ended 12/31/24	1,162,211	716,706
19	383.00	REGULATORS	12 months ended 12/31/24	974,000	974,000	12 months ended 12/31/24	77,920	-
20	384	REGULATOR INSTALL HOUSE	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
21	385	M & R EQUIPMENT - INDUSTRIAL	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
22	387	OTHER EQUIPMENT	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
23	390	STRUCTURES & IMPROVEMENTS	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
24	390.02	STRUCTURES AND IMPROVEMENTS-Leasehold	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
25	391	OFFICE FURNITURE	12 months ended 12/31/24	40,500	40,500	12 months ended 12/31/24	-	-
26	391.01	COMPUTER EQUIPMENT	12 months ended 12/31/24	491,649	491,651	12 months ended 12/31/24	-	75
27	391.02	OFFICE EQUIPMENT/MACHINES	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
28	391.03	OFFICE FURNITURE	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
29	392.01	AUTO & TRUCK LESS THAN 1/2 TON	12 months ended 12/31/24	8,352,000	8,320,000	12 months ended 12/31/24	-	(121,995)
30	392.02	AUTO & TRUCK 3/4 - 1 TON	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
31	392.04	TRAILERS, OTHER	12 months ended 12/31/24	70,000	69,941	12 months ended 12/31/24	-	-
32	392.05	TRUCKS OVER 1 TON	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
33	393	STORES EQUIPMENT	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
34	394	TOOLS, SHOP, & GARAGE EQUIPMENT	12 months ended 12/31/24	1,123,262	823,262	12 months ended 12/31/24	65,861	-
35	394.01	CNG STATION EQUIPMENT	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
36	395	LABORATORY EQUIPMENT	12 months ended 12/31/24	-	-	12 months ended 12/31/24	-	-
37	396	POWER OPERATED EQUIPMENT	12 months ended 12/31/24	1,044,013	1,044,256	12 months ended 12/31/24	83,540	25,000
38	397	COMMUNICATIONS EQUIPMENT	12 months ended 12/31/24	12,000	12,000	12 months ended 12/31/24	960	-
39	398	MISC EQUIPMENT - GAS	12 months ended 12/31/24	189,020	189,310	12 months ended 12/31/24	15,145	-
40			TOTAL	\$349,382,028	\$277,115,953		\$19,531,251	\$12,982,676
SLIPP		SCHEDI II ES: G-1 p 27-28 G-6 p 1					PECA	P SCHEDULES: G-1 r

SUPPORTING SCHEDULES: G-1 p.27-28, G-6 p.1

MONTHLY PLANT ADDITIONS

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FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: PROVIDE THE MONTHLY PLANT ADDITIONS BY ACCOUNT FOR THE PROJECTED TEST YEAR.

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

LINE	A/C														
NO.	NO.	DESCRIPTION	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	TOTAL
						-	-			-	-				
1	301	ORGANIZATION	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2	302	FRANCHISES AND CONSENTS	-	-	-	-	-	-	-	-	-	-	-	-	-
3	303	MISC INTANGIBLE PLANT	-	-	-	-	-	-	-	-	-	-	-	-	-
4	303.01	CUSTOMIZED SOFTWARE	41,880	71,880	71,880	71,880	71,880	71,880	71,880	1,904,380	665,130	291,130	741,130	10,228,119	14,303,045
5	336	PURIFICATION EQUIPMENT	-	-	-	-	-	-	-	-	-	-	-	-	-
6	336.01	RENEWABLE NATURAL GAS (RNG) 1	-	-	-	-	-	-	-	-	-	-	-	-	-
7	364	LNG PLANT	7,162	7,197	3,616	-	-	-	-	-	-	-	-	-	17,976
8	374	LAND AND LAND RIGHTS	-	-	-	-	-	-	-	-	-	-	-	-	-
9	374.02	LAND RIGHTS / EASEMENTS	-	-	-	-	-	-	-	-	-	-	-	-	-
10	375	STRUCTURES AND IMPROVEMENTS	128,435	223,435	179,435	148,435	728,435	778,435	128,435	129,435	193,435	128,435	128,435	9,228,438	12,123,219
11	376	MAINS - STEEL	2,590,760	694,356	1,458,202	1,120,708	428,057	787,295	467,781	1,820,955	2,540,402	1,396,470	455,507	268,316	14,028,808
12	376.02	MAINS - PLASTIC	9,507,813	9,587,690	9,411,907	9,073,849	9,036,627	9,315,109	8,879,990	9,393,356	17,593,493	9,356,467	8,975,645	14,101,431	124,233,378
13	377	COMPRESSOR STATION EQUIPMEN	-	-	-	-	-	-	-	-	-	-	-	-	-
14	378	M & R EQUIPMENT - GENERAL	111,111	111,111	111,111	111,111	111,111	181,112	-	-	-	-	-	-	736,667
15	379	M & R EQUIPMENT - CITY	136,000	136,000	136,000	136,000	136,000	732,345	1,039,813	1,300,186	136,000	136,000	136,000	3,138,000	7,298,344
16	380	SERVICE LINES -S TEEL	-	-	-	-	-	-	-	-	-	-	-	-	-
17	380.02	SERVICE LINES - PLASTIC	5,209,710	5,209,777	5,209,777	5,209,777	5,209,777	5,209,777	5,209,777	5,209,777	5,209,777	5,209,777	5,209,777	5,203,777	62,511,258
18	381	METERS	881,100	985,100	1,855,800	1,010,060	1,860,792	1,011,058	1,011,092	1,860,998	1,011,100	1,011,100	1,861,000	1,011,500	15,370,700
19	382	METER INSTALLATIONS	1,192,443	1,186,365	1,185,149	1,184,906	1,184,857	1,184,848	1,184,846	1,184,845	1,184,845	1,184,845	1,184,845	1,484,845	14,527,639
20	383	REGULATORS	81,442	81,442	81,442	81,442	81,442	80,341	81,442	81,442	81,442	81,442	81,442	79,241	974,000
21	384	REGULATOR INSTALL HOUSE	-	-	-	-	-	-	-	-	-	-	-	-	-
22	385	M & R EQUIPMENT - INDUSTRIAL	-	-	-	-	-	-	-	-	-	-	-	-	-
23	387	OTHER EQUIPMENT	-	-	-	-	-	-	-	-	-	-	-	-	-
24	390	STRUCTURES & IMPROVEMENTS	-	-	-	-	-	-	-	-	-	-	-	-	-
25	390.02	STRUCTURES AND IMPROVEMENTS	-	-	-	-	-	-	-	-	-	-	-	-	-
26	391	OFFICE FURNITURE	3,167	3,167	3,167	3,167	3,167	3,167	3,167	3,167	5,667	3,167	3,167	3,167	40,500
27	391.01	COMPUTER EQUIPMENT	25,865	28,246	26,681	27,608	25,613	179,062	26,034	25,573	39,265	25,472	26,350	35,879	491,651
28	391.02	OFFICE EQUIPMENT/MACHINES	-	-	-	-	-	-	-	-	-	-	-	-	-
29	391.03	OFFICE FURNITURE	-	-	-	-	-	-	-	-	-	-	-	-	-
30	392.01	AUTO & TRUCK LESS THAN 1/2 TON	367.814	348.249	392,336	402,754	785.380	2.476.549	971.596	469.006	488,488	579.584	444.610	593.636	8,320,000
31	392.02	AUTO & TRUCK 3/4 - 1 TON	-	-	-	-	-	-	-	-	-	-	-	-	-
32	392.04	TRAILERS, OTHER	4.954	4.991	4,998	6,600	6.920	6,984	6,997	6,999	5,400	5.080	5,016	5,003	69,941
33	392.05	TRUCKS OVER 1 TON	-	-	-	-	-	-	-	-	-	-	-	-	-
34	393	STORES EQUIPMENT	-	-	-	-	-	-	-	-	-	-	-	-	-
35	394	TOOLS, SHOP, & GARAGE EQUIPMENT	Г 27.544	27.544	137.844	62.544	32.344	176.972	36.394	37,544	117,544	39.344	34.447	93,197	823,262
36	394.01	CNG STATION EQUIPMENT		,	-		,				-		-		
37	395	LABORATORY EQUIPMENT	-	-	-	-	-	-	-	-	-	-	-	-	-
38	396	POWER OPERATED EQUIPMENT	36,986	134,397	44,279	126,256	201,318	343,007	78,001	25,000	22,400	13,880	9,776	8,955	1,044,256
39	397	COMMUNICATIONS EQUIPMENT	-	-		-	- 201,010	-	-	- 20,000	-	-	-	12,000	12,000
40	398	MISC EQUIPMENT - GAS	16.359	6.540	20,576	24,583	8,185	34.505	10.169	19.302	30.328	9.334	5.135	4.295	189,310
40	000		10,000	0,040	20,070	24,000	0,100	04,000	10,100	10,002	00,020	0,004	0,100	4,200	100,010
41		TOTAL ADDITIONS	\$20,370,543	\$18,847,486	\$20,334,200	\$18,801,678	\$19,911,904	\$22,572,445	\$19,207,412	\$23,471,965	\$29,324,715	\$19,471,526	\$19,302,280	\$45,499,797	\$277,115,953

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. MONTHLY PLANT RETIREMENTS

PAGE 28 OF 28

EXPLANATION: PROVIDE THE MONTHLY PLANT RETIREMENTS BY ACCOUNT FOR THE PROJECTED TEST YEAR. TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE NO.		DESCRIPTION	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	TOTAL
1	301	ORGANIZATION	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2	302	FRANCHISES AND CONSENTS	-	-	-	-	-	-	-	-	-	-	-	-	-
3	303	MISC INTANGIBLE PLANT	-	-	-	-	-	-	-	-	-	-	-	-	-
4	303.01	CUSTOMIZED SOFTWARE	-	-	-	-	-	-	-	-	-	-	-	-	-
5	336	PURIFICATION EQUIPMENT	-	-	-	-	-	-	-	-	-	-	-	-	-
6	336.01	RENEWABLE NATURAL GAS (RNG) 1	-	-	-	-	-	-	-	-	-	-	-	-	-
7	364	LNG PLANT	-	-	-	-	-	-	-	-	-	-	-	-	-
8	374	LAND AND LAND RIGHTS	-	-	-	-	-	-	-	-	-	-	-	-	-
9	374.02	LAND RIGHTS / EASEMENTS	-	-	-	-	-	-	-	-	-	-	-	-	-
10	375	STRUCTURES AND IMPROVEMENTS	10,275	17.875	14,355	11.875	58.275	62,275	10.275	10.355	15.475	10,275	10,275	738,275	969,858
11	376	MAINS - STEEL	18,732	17,826	116,656	89,657	34,245	62,984	37,422	145,676	203,232	111,718	36,441	21,465	896,054
12		MAINS - PLASTIC	760,625	767,015	752,953	725,908	722,930	745,209	710,399	751,469	1,407,479	654,789	623,538	764,030	9,386,344
13	377	COMPRESSOR STATION EQUIPMEN		-					-	-	-	-	-	-	-
14	378	M & R EQUIPMENT - GENERAL	8.889	8.889	8.889	8.889	8.889	14,489	-	-	-	-	-	-	58,933
15	379	M & R EQUIPMENT - CITY	10,880	10,880	10,880	10,880	10,880	58,588	83,185	104,015	10,880	10,880	10,880	251,040	583,868
16	380	SERVICE LINES -S TEEL	.0,000	.0,000	.0,000	.0,000	.0,000	-	-	-	.0,000	.0,000	.0,000	201,010	-
17	380.02		416,777	416,782	416,782	416,782	416,782	416,782	416,782	416,782	416,782	416,782	416,782	416,302	5,000,901
18	381	METERS	70,488	78,808	148,464	80.805	148.863	80,885	80,887	148,880	80,888	80.888	148,880	80,920	1,229,656
19	382	METER INSTALLATIONS	95,395	94,909	94,812	94,792	94,789	94,788	94,788	94,788	94,788	94,788	94,788	118,788	1,162,211
20	383	REGULATORS	6,515	6,515	6,515	6,515	6,515	6,427	6,515	6,515	6,515	6,515	6,515	6,339	77,920
20	384	REGULATOR INSTALL HOUSE	0,010	0,010	0,010	0,010	0,010	0,427	0,010	0,010	0,010	0,010	0,010	0,000	11,520
22	385	M & R EQUIPMENT - INDUSTRIAL	-	-	-	-	-	-	-	-	-	-	-	-	-
23	387	OTHER EQUIPMENT											-		
23	390	STRUCTURES & IMPROVEMENTS	-	-	-	-	-	-	-	-	-	-	-	-	-
24	390.02		-	-	-	-	-	-	-	-	-	-	-	-	-
25	390.02	OFFICE FURNITURE											-		
20	391.01		-	-	-	-	-	-	-	-	-	-	-	-	-
28	391.01		-	-	-	-	-	-	-	-	-	-	-	-	-
20	391.02		-	-	-	-	-	-	-	-	-	-	-	-	-
30		AUTO & TRUCK LESS THAN 1/2 TON	-	-	-	-	-	-	-	-	-	-	-	-	-
31	392.01		-	-	-	-	-	-	-	-	-	-	-	-	-
32	392.02		-	-	-	-	-	-	-	-	-	-	-	-	-
33	392.04		-	-	-	-	-	-	-	-	-	-	-	-	-
33	392.05	STORES EQUIPMENT	-	-	-	-	-	-	-	-	-	-	-	-	-
34	393 394	TOOLS, SHOP, & GARAGE EQUIPMENT	- 2,204	- 2,204	- 11,028	- 5,004	2,588	- 14,158	- 2,912	3,004	- 9,404	- 3,148	2,756	- 7,456	- 65,861
36	394 394.01		2,204	2,204	11,020	5,004	2,300	14,156	2,912	3,004	9,404	3,140	2,750	7,430	00,001
	394.01		-	-	-	-	-	-	-	-	-	-	-	-	-
37 38	395 396	LABORATORY EQUIPMENT POWER OPERATED EQUIPMENT	2.959	- 10.752	3.542	- 10.100	- 16.105	- 27.441	- 6.240	2,000	- 1,792	- 1.110	- 782	716	- 83.540
	390 397		2,959	10,752	3,342	10,100	10,105	27,441	0,240	2,000	1,792	1,110	102		/
39	397 398	COMMUNICATIONS EQUIPMENT	1 200	-	1 6 4 6	4.067	- 655	-	- 814	-	-	- 747	- 411	960	960
40	290	MISC EQUIPMENT - GAS	1,309	523	1,646	1,967	000	2,760	014	1,544	2,426	747	411	344	15,145
41		TOTAL RETIREMENTS	\$1,405,048	\$1,432,978	\$1,586,522	\$1,463,174	\$1,521,516	\$1,586,784	\$1,450,219	\$1,685,027	\$2,249,661	\$1,391,639	\$1,352,047	\$2,406,635	\$19,531,251
42		REMOVAL COST	1,103,968	1,103,968	1,093,803	1,095,349	1,153,057	1,093,501	1,050,992	1,073,474	1,073,474	1,071,084	1,073,474	996,528	12,982,676
43		TOTAL RESERVE REDUCTION	\$2,509,016	\$2,536,947	\$2,680,325	\$2,558,523	\$2,674,573	\$2,680,285	\$2,501,211	\$2,758,502	\$3,323,136	\$2,462,723	\$2,425,522	\$3,403,164	\$32,513,926

SUPPORTING SCHEDULES: G-6 p.1

SCHEE	DULE G-2		CALCULATION OF THE PROJECTED TEST YEAR - NOI - SUMMARY PAGE 1 OF 31							
COMP	DA PUBLIC SERVICE COMMISSION ANY: PEOPLES GAS SYSTEM, INC. ET NO.: 20230023-GU		XPLANATION: PROVIDE THE (HE HISTORIC BASE YEAR, THE BASE YEAR + 1,	TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 HISTORIC BASE YEAR + 1: 12/31/23 PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS						
LINE NO.		HISTORIC BASE YEAR PER BOOKS	COMPANY ADJUSTMENTS	HISTORIC BASE YEAR ADJUSTED	HISTORIC BASE YEAR + 1 2023	PROJECTED TEST YEAR 2024	PROJECTED TEST YEAR ADJUSTMENTS	PROJECTED TEST YEAR AS ADJUSTED		
1 2	OPERATING REVENUE: OPERATING REVENUES REVENUE RELIEF	\$644,223,425 \$0	(\$331,209,892) \$0	\$313,013,533 \$0	\$575,183,104 \$0	\$576,955,550 \$0	(\$230,888,531) \$0	\$346,067,020 \$0		
3	TOTAL REVENUES	\$644,223,425	(\$331,209,892)	\$313,013,533	\$575,183,104	\$576,955,550	(\$230,888,531)	\$346,067,020		
	OPERATING EXPENSES:									
4	COST OF GAS	\$263,438,319	(\$263,438,319)	\$0	\$228,428,641	\$228,428,641	(\$228,428,641)	\$0		
5	OPERATION & MAINTENANCE	\$153,041,292	(\$30,659,528)	\$122,381,764	\$131,890,078	\$151,258,200	(\$440,988)	\$150,817,212		
6	DEPRECIATION & AMORTIZATION	\$47,035,837	(\$454,559)	\$46,581,278	\$52,271,859	\$87,776,676	(\$162,708)	\$87,613,968		
7	AMORTIZATION - OTHER	\$0	\$0	\$0	\$1,000,000	\$1,000,000	\$0	\$1,000,000		
8	TAXES OTHER THAN INCOME	\$53,866,712	(\$32,208,778)	\$21,657,934	\$21,581,770	\$32,748,644	(\$1,047,304)	\$31,701,341		
9	INTEREST SYNCHRONIZATION	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
10	INCOME TAXES FEDERAL	\$3,901,927	(\$2,434,583)	\$1,467,344	(\$431,213)	(\$12,828,342)	(\$2,320,562)	(\$15,148,904)		
11	INCOME TAXES - STATE	\$461,000	(\$674,739)	(\$213,739)	(\$551,507)	(\$3,604,607)	(\$643,139)	(\$4,247,746)		
12 13	DEFERRED TAXES - FEDERAL	\$16,804,780	\$0	\$16,804,780	\$17,786,964 \$5,748,575	\$16,861,158 \$5,628,667	\$0	\$16,861,158		
13	DEFERRED TAXES - STATE INVESTMENT TAX CREDITS	\$4,730,255 \$0	\$0 \$0	\$4,730,255 \$0	\$3,748,575 \$3,313,258	\$5,6∠8,667 \$0	\$0 \$0	\$5,628,667 \$0		
14	GAIN ON SALE OF PROPERTY	(\$223,826)	\$0 \$0	(\$223,826)	(\$495,917)	(\$495,917)	\$0 \$0	(\$495,917)		
16	TOTAL OPERATING EXPENSES	\$543,056,295	(\$329,870,506)	\$213,185,789	\$460,542,508	\$506,773,120	(\$233,043,341)	\$273,729,779		
17	OPERATING INCOME	\$101,167,131	(\$1,339,387)	\$99,827,744	\$114,640,596	\$70,182,430	\$2,154,811	\$72,337,240		

Note: The above does not include revenues/expenses related to energy conservation, gross receipts or franchise fees for 2023 and 2024.

Totals may be affected due to rounding. SUPPORTING SCHEDULES: G-2, p.2-5, G-6 p.2-3

RECAP SCHEDULES: A-1, A-4

NET OPERATING INCOME ADJUSTMENTS

PAGE 2 OF 31

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: PROVIDE A SCHEDULE OF PROPOSED ADJUSTMENTS TO THE PROJECTED TEST YEAR. (FROM SCHEDULE G-2 PAGE 1)

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

	ADJUSTMENT	ADJUSTMENT	
0.	TITLE	AMOUNT	REASON FOR ADJUSTMENT
	OPERATING REVENUE		
1	ENERGY CONSERVATION REVENUES	\$0	
2	FUEL REVENUE ADJUSTMENT	(229,472,342)	
3	GROSS RECEIPTS & FRANCHISE FEE TAXE	(220, 112,012)	
4	CAST IRON/BARE STEEL RIDER (CIBSR)	(421,955)	
5	CAST IRON/BARE STEEL RIDER (CIBSR) - R	(876,438)	
6	LEASE OF PHFFU	(117,796)	
7	TOTAL REVENUE ADJUSTMEMTS	(\$230,888,531)	
	COST OF GAS		
8	FUEL COST ADJUSTMENT	(\$228,428,641)	
9	TOTAL COST OF GAS ADJUSTMENTS	(\$228,428,641)	
12 13 14 15 16 17 18	EMPLOYEE ACTIVITIES LOBBYING INCLUDED IN DUES CIVIC / SOCIAL CLUB DUES ECONOMIC DEVELOPMENT ADJUSTMENT INTERCOMPANY ADJUSTMENT MAINTENANCE OF GENERAL PLANT MAINT. OF STRUCTURES AND IMPROVEMENTS	(79,176) 0 (18,420) (38,449) (5,930)	
19	TOTAL O & M ADJUSTMENTS	(\$440,988)	
	DEPRECIATION EXPENSE		
		(10.000)	
	NON-UTILITY USE OF COMMON PLANT	(43,270)	
21		(43,270) (119,438) 	
20 21 22 23	NON-UTILITY USE OF COMMON PLANT CAST IRON/BARE STEEL RIDER (CIBSR) EXPENSES	(119,438)	

	PEOPLES GAS SYSTEM, INC.	TO THE PROJECTED TEST YEAR. (FROM SCHEDULE G-2 PAGE 1)	PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS
VIFAINT.	PEOPLES GAS STSTEM, INC.		WIINESS. R. PARSONS
CKET NO	D.: 20230023-GU		
LINE	ADJUSTMENT	ADJUSTMENT	
NO.	TITLE	AMOUNT	REASON FOR ADJUSTMENT
	TAXES OTHER THAN INCOME		
1	REMOVE TAXES RELATED TO FUEL	(\$1,043,800)	REMOVE TAXES RELATED TO FUEL
2	GROSS RECEIPTS & FRANCHISE FEE TAXES CAST IRON/BARE STEEL RIDER (CIBSR) TAXES	0 (3,504)	REMOVE TAXES RELATED TO CAST IRON / BARE STEEL RIDER (CIBSR)
-			
4	TOTAL TAXES OTHER THAN INCOME ADJS	(\$1,047,304)	
	INCOME TAXES - FEDERAL		
5	FEDERAL TAX FOR THE EFFECT ON ABOVE	(\$2,575,300)	ADJUST FEDERAL TAX FOR THE EFFECT ON ABOVE/ PARENT DEBT ADJUSTMENT
6 7	FEDERAL TAX FOR INTEREST SYNCHRONIZATION INVESTMENT TAX CREDITS	254,738 0	ADJUST FEDERAL TAX FOR INTEREST SYNCHRONIZATION
8	TOTAL FEDERAL INCOME TAX ADJUSTMENTS	(\$2,320,562)	
0		(vL,0c0,002)	
	INCOME TAXES - STATE		
9	STATE TAX FOR THE EFFECT ON ABOVE	(\$713,739)	ADJUST STATE TAX FOR THE EFFECT ON ABOVE/PARENT DEBT ADJUSTMENT
10	STATE TAX FOR INTEREST SYNCHRONIZATION	70,600	ADJUST STATE TAX FOR INTEREST SYNCHRONIZATION
11	TOTAL STATE INCOME TAX ADJUSTMENTS	(\$643,139)	
	DEFERRED INCOME TAXES		
12	STATE	\$0	
13	FEDERAL	0	
14	TOTAL DEFERRED TAX ADJUSTMENTS	\$0	
15	GAIN ON SALE OF PROPERTY (NET)	\$0	
16	TOTAL OF ALL ADJUSTMENTS	\$2,154,811	
	Totals may be affected due to rounding.		

NET OPERATING INCOME ADJUSTMENTS

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SCHEDULE G-2

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CALCULATION OF THE HISTORIC BASE YEAR + 1

PAGE 4 OF 31

COMF	IDA PUBLIC SERVICE COMMISSION PANY: PEOPLES GAS SYSTEM, INC. KET NO.: 20230023-GU		EXPL/	NATION: PROV	IDE AN INCOM	E STATEMENT	FOR THE HISTO	DRIC BASE YEA	AR + 1.			TYPE OF DATA SHOWN: HISTORIC BASE YEAR + 1: 12/31/23 WITNESS: R. PARSONS			
LINE NO.		JAN 2023	FEB 2023	MAR 2023	APR 2023	MAY 2023	JUN 2023	JUL 2023	AUG 2023	SEPT 2023	OCT 2023	NOV 2023	DEC 2023	12 MONTHS TOTAL	
1	OPERATING REVENUE	\$64,633,176	\$60,955,823	\$55,141,975	\$46,873,037	\$42,442,840	\$40,745,903	\$39,567,580	\$39,015,216	\$40,776,298	\$41,468,879	\$49,575,310	\$53,987,067	\$575,183,104	
2	NET REVENUE	64,633,176	60,955,823	55,141,975	46,873,037	42,442,840	40,745,903	39,567,580	39,015,216	40,776,298	41,468,879	49,575,310	53,987,067	575,183,104	
3 4	COST OF GAS OPERATION & MAINTENANCE	32,330,650 10,424,256	30,137,207 10,043,922	24,809,915 11,887,442	18,243,746 9,829,405	15,145,383 10,602,899	13,843,836 11,730,285	13,329,570 10,441,347	12,910,125 10,511,106	13,754,955 11,123,846	14,886,200 10,504,024	17,661,599 12,697,601	21,375,455 12,093,946	228,428,641 131,890,078	
5 6 7	DEPRECIATION EXPENSE AMORT - SOFTWARE / LEASE IMP AMORT - ACQ. ADJUST.	4,910,112 344,249 0	5,136,373 370,214 0	165,743 371,173 0	5,457,921 379,262 0	5,498,596 380,745 0	1,532,225 572,877 0	5,567,839 589,542 0	5,595,416 600,604 0	3,233,730 601,371 0	5,655,476 602,295 0	5,682,294 602,949 0	(2,186,379) 607,233 0	46,249,344 6,022,514 0	
8 9	AMORT - ENVIRONMENTAL TAXES OTHER THAN INCOME	83,333 1,885,061	83,333 1,827,456	83,333 1,780,730	83,333 1,749,714	83,333 1,765,747	83,333 1,894,426	83,333 1,715,328	83,333 1,716,894	83,333 1,687,707	83,333 1,726,918	83,333 1,760,802	83,333 2,070,989	1,000,000 21,581,770	
10 11 12	INCOME TAX - STATE INCOME TAX - FEDERAL DEFERRED TAX - STATE	165,357 726,531 511,546	180,953 782,807 416,067	(162,304) (455,730) 902,268	50,555 312,305 417,497	(120,896) (306,321) 466,001	(24,909) 40,017 248,632	(206,189) (614,073) 484,521	(235,188) (718,706) 498,651	(95,785) (215,716) 507,443	(332,127) (1,068,480) 513,229	(91,957) (201,906) 472,179	320,983 1,288,058 310,540	(551,507) (431,213) 5,748,575	
13 14 15	DEFERRED TAX - FEDERAL INVESTMENT TAX CREDITS GAIN ON SALE OF PROPERTY	(1,578,976) 3,313,258 (41,326)	1,389,780 0 (41,326)	2,867,626 0 (41,326)	1,394,937 0 (41,326)	1,569,950 0 (41,326)	1,793,984 0 (41,326)	1,636,774 0 (41,326)	1,687,758 0 (41,326)	1,732,272 0 (41,326)	1,740,358 0 (41,326)	1,592,241 0 (41,326)	1,960,261 0 (41,326)	17,786,964 3,313,258 (495,917)	
16	TOTAL OPERATING EXPENSES	53,074,049	50,326,786	42,208,870	37,877,348	35,044,111	31,673,379	32,986,668	32,608,667	32,371,830	34,269,899	40,217,809	37,883,092	460,542,508	
17	OPERATING INCOME	11,559,127	10,629,037	12,933,106	8,995,690	7,398,729	9,072,524	6,580,912	6,406,549	8,404,467	7,198,980	9,357,501	16,103,975	114,640,596	
18 19	OTHER INCOME - NET INTEREST CHARGES	471,049 2,460,015	622,654 2,591,555	560,353 2,692,149	741,461 2,732,675	692,282 2,780,469	639,702 2,834,058	723,264 2,881,203	703,649 2,893,414	751,261 2,893,017	803,366 4,808,350	702,748 4,259,736	768,162 4,286,673	8,179,951 38,113,313	
20	NET INCOME	\$9,570,161	\$8,660,135	\$10,801,310	\$7,004,476	\$5,310,542	\$6,878,168	\$4,422,972	\$4,216,784	\$6,262,711	\$3,193,996	\$5,800,514	\$12,585,464	\$84,707,234	
21 22	DIVIDENDS DECLARED THERMS SOLD	- 152,804,931	16,843,800 138,875,361	- 148,980,440	- 148,392,864	29,030,100 151,539,708	- 153,515,959	- 157,011,796	19,192,200 150,117,706	- 142,223,012	- 142,798,557	14,901,800 128,254,733	- 143,878,281	\$79,967,900 1,758,393,346	

Note: The above does not include revenues/expenses related to energy conservation, gross receipts and franchise fees.

SUPPORTING SCHEDULES: G-2 p.26, G-6 p.2-2

	SC⊦	IEDU	ILE	G-2
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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

DOCKET NO 20230023-GU

LINE		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEPT	OCT	NOV	DEC	12 MONTHS
NO.		2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	TOTAL
1	OPERATING REVENUE	\$65,576,444	\$61,783,177	¢55 044 070	¢ 47 000 004	\$42,923,474	\$41,093,936	\$39,847,694	\$39,282,561	\$41,043,781	\$41.744.110	¢40.040.704	\$53,859,468	\$576,955,550
I.	OPERATING REVENUE	\$00,070,444	\$01,783,177	\$55,614,078	\$47,368,031	\$42,923,474	\$41,093,930	\$39,847,694	\$39,282,501	\$41,043,781	\$41,744,110	\$46,818,794	\$03,809,468	\$576,955,550
2	NET REVENUE	65.576.444	61.783.177	55.614.078	47.368.031	42,923,474	41.093.936	39.847.694	39.282.561	41.043.781	41.744.110	46.818.794	53.859.468	576,955,550
							,,.				1 1 -	- , , -		
3	COST OF GAS	32,330,650	30,137,207	24,809,915	18,243,746	15,145,383	13,843,836	13,329,570	12,910,125	13,754,955	14,886,200	17,661,599	21,375,455	228,428,641
4	O & M EXPENSE	12,222,917	11,651,360	13,330,188	11,823,210	12,462,826	13,245,405	12,516,063	12,192,265	12,943,853	12,444,116	12,677,617	13,748,382	151,258,200
5	DEPRECIATION EXPENSE	6,500,923	6,538,592	6,573,412	6,612,542	6,628,079	6,666,023	6,705,298	6,739,647	6,780,581	6,829,707	6,864,861	6,900,783	80,340,448
6	AMORT - SOFTWARE / LEASE IMP	612,980	613,210	613,605	614,001	614,396	614,791	615,187	615,582	626,056	629,714	631,315	635,392	7,436,228
7	AMORT - ACQ. ADJUST.	0	0	0	0	0	0	0	0	0	0	0	0	0
8	AMORT - ENVIRONMENTAL	83,333	83,333	83,333	83,333	83,333	83,333	83,333	83,333	83,333	83,333	83,333	83,333	1,000,000
9	TAXES OTHER THAN INCOME	2,739,985	2,761,682	2,661,378	2,678,094	2,674,780	2,798,794	2,684,090	2,640,171	2,638,762	2,695,803	2,842,967	2,932,137	32,748,644
10	INCOME TAX - STATE	(14,820)	10,557	(623,550)	(174,453)	(312,333)	(408,285)	(404,513)	(405,759)	(413,771)	(422,285)	(283,436)	(151,959)	(3,604,607)
11	INCOME TAX - FEDERAL	(38,660)	52,903	(2,235,071)	(614,648)	(1,112,145)	(1,458,355)	(1,444,746)	(1,449,241)	(1,478,148)	(1,508,869)	(1,007,879)	(533,483)	(12,828,342)
12	DEFERRED TAX - STATE	453,353	367,067	866,493	403,110	428,363	453,581	438,060	448,594	463,915	466,417	427,498	412,215	5,628,667
13	DEFERRED TAX - FEDERAL	1,348,441	1,037,105	2,323,008	1,167,153	1,258,272	1,395,291	1,293,261	1,331,270	1,710,937	1,395,577	1,255,151	1,345,693	16,861,158
14	INVESTMENT TAX CREDITS	0	0	0	0	0	0	0	0	0	0	0	0	0
15	GAIN ON SALE OF PROPERTY	(41,326)	(41,326)	(41,326)	(41,326)	(41,326)	(41,326)	(41,326)	(41,326)	(41,326)	(41,326)	(41,326)	(41,326)	(495,917)
16	TOTAL OPERATING EXPENSES	56.197.776	53.211.690	48,361,385	40.794.761	37.829.628	37,193,088	35,774,276	35,064,662	37,069,147	37,458,387	41.111.700	46,706,621	506,773,120
		· · · ·												
17	OPERATING INCOME	9,378,669	8,571,487	7,252,693	6,573,270	5,093,846	3,900,849	4,073,418	4,217,900	3,974,634	4,285,722	5,707,094	7,152,848	70,182,430
18	OTHER INCOME - NET	393.611	553.415	484,973	625,317	638.172	685.111	780.623	767.057	819,648	879,017	926,078	1,131,823	8.684.845
19	INTEREST CHARGES	4.294.230	4.290.258	4.297.893	4,338,840	4.363.669	4.173.260	4,474,858	4.477.835	4,460,481	4,533,054	4,592,990	4.621.153	52,918,521
19	INTEREST CHARGES	4,294,230	4,290,230	4,297,095	4,330,040	4,303,009	4,173,200	4,474,030	4,477,033	4,400,401	4,000,004	4,392,990	4,021,133	J2,910,J21
20	NET INCOME	\$5,478,050	\$4,834,644	\$3,439,774	\$2,859,747	\$1,368,349	\$412,700	\$379,182	\$507,122	\$333,801	\$631,686	\$2,040,182	\$3,663,517	\$25,948,754
04			04 570 400			40 750 7 10			4.044.005			1 000 055		A44 400 500
21	DIVIDENDS DECLARED	-	21,579,100	-	-	13,752,746	-	-	4,641,685	-	-	1,220,055	-	\$41,193,586
22	THERMS SOLD	154,720,714	140,358,448	149,143,879	148,437,235	150,696,960	153,276,123	156,833,919	150,000,121	142,838,736	143,858,624	129,070,995	144,680,134	1,763,915,886

Note: The above does not include revenues/expenses related to energy conservation, gross receipts or franchise fees.

SUPPORTING SCHEDULES: G-2 p.5, G-6 p.2-2

RECAP SCHEDULES: G-2 p.1

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

PAGE 6a OF 31

EXPLANATION: PROVIDE THE CALCULATION FOR REVENUE AND COST OF GAS FOR THE HISTORIC BASE YEAR + 1. FOR THE YEAR ENDED 12/31/2023

TYPE OF DATA SHOWN: HISTORIC BASE YEAR + 1: 12/31/2023 WITNESS: E. FOX / R. PARSONS / L. RUTKIN

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

LINE NO.	RATE CLASS	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	TOTAL
	RESIDENTIAL 1 <100													
1	RS 1 BILLS	117,282	117,603	117,940	118,274	118,589	118,892	114,816	115,084	115,364	115,648	115,935	116,226	1,401,654
2	RS 1 THERMS	1,308,813	1,131,719	994,354	800,785	591,742	522,972	413,740	450,070	539,548	524,521	744,386	1,082,178	9,104,828
3	CUSTOMER CHARGE	\$1,770,965	\$1,775,801	\$1,780,899	\$1,785,944	\$1,790,700	\$1,795,266	\$1,733,724	\$1,737,770	\$1,741,992	\$1,746,278	\$1,750,622	\$1,755,007	\$21,164,969
4	ENERGY CHARGE	353,523	305,689	268,585	216,300	159,835	141,260	111,755	121,569	145,737	141,678	201,066	292,307	2,459,305
5	CIBSR	38,461	35,457	30,476	25,295	19,455	18,539	16,081	18,018	19,949	20,541	23,521	29,112	294,905
6	PGA	1,802,470	1,649,403	1,555,446	1,126,541	905,521	834,810	672,871	740,448	727,567	845,194	1,013,813	1,186,277	13,060,361
7	TOTAL	\$3,965,420	\$3,766,350	\$3,635,406	\$3,154,080	\$2,875,512	\$2,789,875	\$2,534,431	\$2,617,804	\$2,635,246	\$2,753,690	\$2,989,023	\$3,262,703	\$36,979,540
8	RESIDENTIAL 2 >99 <250 RS 2 BILLS	189,191	189,738	190,314	190,883	191,423	191,942	198,414	198,894	199,395	199,902	200,417	200,936	2,341,447
9	RS 2 THERMS	5,368,979	4,709,854	3,332,041	2,518,090	2,072,763	1,970,847	1,771,260	1,797,014	2,163,889	2,011,666	2,741,714	4,327,869	34,785,985
10	CUSTOMER CHARGE	\$3,424,359	\$3,434,256	\$3,444,680	\$3,454,978	\$3,464,751	\$3,474,152	\$3,591,291	\$3,599,987	\$3,609,043	\$3,618,229	\$3,627,539	\$3,636,935	\$42,380,200
11	ENERGY CHARGE	1,450,215	1,272,179	900,017	680,161	559,874	532,345	478,435	485,391	584,488	543,371	740,564	1,169,001	9,396,043
12	CIBSR	157,776	147,559	102,125	79,539	68,148	69,866	68,843	71,942	80,007	78,778	86,633	116,425	1,127,641
13	PGA	8,084,438	7,909,575	5,228,718	3,789,969	3,353,329	3,289,249	2,921,955	3,027,786	3,028,468	3,374,836	4,000,601	4,841,832	52,850,755
14	TOTAL	\$13,116,787	\$12,763,568	\$9,675,540	\$8,004,647	\$7,446,103	\$7,365,612	\$7,060,524	\$7,185,106	\$7,302,005	\$7,615,215	\$8,455,337	\$9,764,193	\$105,754,638
45	RESIDENTIAL 3 >249 <2,000		447.554	447.007	140,400	440.050	110.000	117.000	440.045	440.000	440.070	140.200	440 700	4 404 000
15	RS 3 BILLS	117,140	117,551	117,987	118,432	118,858	119,260	117,896	118,245	118,606	118,970	119,336	119,703	1,421,986
16 17	RS 3 THERMS CUSTOMER CHARGE	7,147,083	6,266,174	5,290,729	4,184,844	2,766,532	2,189,792	1,875,562 \$2,900,230	1,897,051	2,345,493	2,417,127	3,916,339	6,632,053	46,928,781
		\$2,881,650	\$2,891,764	\$2,902,470	\$2,913,437	\$2,923,917	\$2,933,793		\$2,908,837	\$2,917,718	\$2,926,663	\$2,935,668	\$2,944,706	\$34,980,852
18	ENERGY CHARGE	1,930,499	1,692,556	1,429,079	1,130,368	747,268	591,485	506,608	512,413	633,541	652,890	1,057,842	1,791,384	12,675,933
19 20	CIBSR PGA	210,028 11,818,147	196,318 9,991,759	162,158 7,898,424	132,187 5,977,291	90,958 4,019,355	77,627 2,994,392	72,897 2,691,704	75,947 2,947,397	86,721 2,907,596	94,656 3,723,147	123,748 4,890,621	178,411 7,158,697	1,501,657 67,018,531
20	PGA	11,010,147	9,991,759	7,090,424	5,977,291	4,019,355	2,994,392	2,091,704	2,947,397	2,907,596	3,723,147	4,690,621	7,156,697	67,016,531
21	TOTAL Residential GS1 >1,999 <10,000	\$16,840,323	\$14,772,397	\$12,392,132	\$10,153,284	\$7,781,498	\$6,597,298	\$6,171,439	\$6,444,594	\$6,545,576	\$7,397,357	\$9,007,879	\$12,073,197	\$116,176,973
22	RGS 1 BILLS	2,536	2,544	2,552	2,561	2,569	2,577	2,669	2,675	2,682	2,689	2,696	2,703	31,454
23	RGS 1 THERMS	980,560	877,214	776,043	602,396	297,894	185,269	220,150	135,896	202,976	228,321	645,306	1,077,667	6,229,691
24	CUSTOMER CHARGE	\$114,126	\$114,475	\$114,846	\$115,238	\$115,612	\$115,955	\$120,097	\$120,396	\$120,704	\$121,012	\$121,320	\$121,628	\$1,415,409
25	ENERGY CHARGE	305,837	273,603	242,048	187,887	92,913	57,786	68,665	42,386	63,308	71,213	201,271	336,124	1,943,041
26	CIBSR	11,448	10,919	9,450	7,560	3,891	2,609	3,399	2,161	2,982	3,552	8,101	11,518	77,592
27	PGA	1,509,461	1,154,360	1,055,375	782,279	396,347	155,992	483,240	56,080	194,441	(20,846)	639,598	983,451	7,389,778
28	TOTAL	\$1,940,872	\$1,553,356	\$1,421,719	\$1,092,964	\$608,763	\$332,342	\$675,401	\$221,024	\$381,435	\$174,932	\$970,290	\$1,452,722	\$10,825,819
29	RST 1 BILLS	417	418	420	421	423	424	403	404	406	407	408	409	4,959
30	RST 1 THERMS	416,774	388,470	272,937	202,032	101,855	70,589	40,302	50,348	66,061	85,538	217,710	408,403	2,321,019
31	CUSTOMER CHARGE	\$18,749	\$18,813	\$18,885	\$18,961	\$19,032	\$19,092	\$18,150	\$18,197	\$18,248	\$18,298	\$18,349	\$18,400	\$223,173
32	ENERGY CHARGE	129,992	121,164	85,129	63,014	31,768	22,017	12,570	15,704	20,605	26,679	67,904	127,381	723,926
33	CIBSR	12,850	12,769	8,777	6,695	3,513	2,625	1,643	2,115	2,563	3,514	7,218	11,527	75,810
34	SWING	7,119	7,184	4,845	4,733	3,043	1,691	1,069	949	1,018	1,381	2,225	5,545	40,803
33	TOTAL	\$168,710	\$159,930	\$117,636	\$93,404	\$57,357	\$45,426	\$33,432	\$36,964	\$42,433	\$49,873	\$95,695	\$162,853	\$1,063,712
34	RESIDENTIAL GS2 >9,999 <50,000 RGS 2 BILLS	53	53	53	53	53	53	58	58	58	58	58	58	667
34 35	RGS 2 BILLS RGS 2 THERMS													
35 36		77,931	98,339	53,893 \$4,331	50,790	33,272	26,851	25,712	18,351	23,651	36,201	58,257	82,342 \$4,794	585,591
36 37	CUSTOMER CHARGE ENERGY CHARGE	\$4,316 20,754	\$4,323 26,189	\$4,331 14,352	\$4,339 13,526	\$4,347 8,861	\$4,355 7,151	\$4,758 6,847	\$4,765 4,887	\$4,772 6,299	\$4,779 9,641	\$4,787 15,514	\$4,794 21,928	\$54,665 155,949
38	CIBSR	20,754 871	1,172	14,352	610	416	362	380	4,887	333	539	700	21,928	7,132
39	PGA	137,115	100,899	97,458	71,619	55,755	38,998	23,511	26,228	32,500	65,569	64,259	95,551	809,461
40	TOTAL	\$163,056	\$132,582	\$116,769	\$90,094	\$69,379	\$50,865	\$35,496	\$36,159	\$43,903	\$80,528	\$85,260	\$123,116	\$1,027,206
41	RST 2 BILLS	255	256	256	257	257	258	266	266	266	267	267	268	2 120
										266	267			3,139
42	RST 2 THERMS	856,542	773,208	680,397	519,617	383,379	327,274	232,128	251,277	304,014	369,339	571,125	844,203	6,112,503
43	CUSTOMER CHARGE ENERGY CHARGE	\$20,938	\$20,978	\$21,021	\$21,065	\$21,106	\$21,143	\$21,779	\$21,811	\$21,845	\$21,879	\$21,914	\$21,949	\$257,429
44		228,106	205,913	181,196	138,379	102,098	87,156	61,818	66,918	80,962	98,359	152,096	224,820	1,627,821
45 46	CIBSR SWING	24,418 17.095	23,500 17,126	20,230 12,948	15,923 13.055	12,228 9.507	11,255 6.814	8,752 5,838	9,759 5.206	10,904 5,760	14,031 6,447	17,507 8.051	22,031 13,547	190,540 121,394
40	DAILARS	17,095	17,126	12,948	13,055	9,507	6,814	5,838	5,206	5,760	b,44 <i>1</i>	8,051	13,547	121,394
47	TOTAL	\$290,558	\$267,518	\$235,395	\$188,422	\$144,938	\$126,369	\$98,188	\$103,693	\$119,471	\$140,716	\$199,569	\$282,347	\$2,197,184

SCHEDUL	E G-2
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CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

PAGE 6b OF 31

				EX	PLANATION: PR		CULATION FOR R	EVENUE AND CC R + 1.	OST OF GAS FOR		F		'EAR + 1: 12/31/	
	NY: PEOPLES GAS SYSTEM, INC. T NO.: 20230023-GU					FOR THE	YEAR ENDED 12/	31/2023			v	VITNESS: E	E. FOX / R. PARSO	NS / L. RUTKIN
LINE NO.	RATE CLASS	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	TOTAL
NO.	RESIDENTIAL GS3 >49,999 <250,000	Jan-25	Feb-23	Ivial-23	Api-23	iviay-23	Juli-23		Aug-23	3ep-23	001-23	1107-23	Dec-23	TOTAL
48	RGS 3 BILLS	2	2	2	2	2	2	27	27	27	27	27	27	175
49	RGS 3 THERMS	1,236	4,581	2,830	899	1,273	2,710	332	1,364	1,083	1,254	1,724	2,664	21,950
50 51	CUSTOMER CHARGE ENERGY CHARGE	\$893 269	\$898 998	\$904 616	\$910 196	\$915 277	\$921 590	\$11,214 72	\$11,256 297	\$11,300 236	\$11,344 273	\$11,388 376	\$11,432 580	\$73,373
51	CIBSR	269	998 54	33	196	16	36	5	297	236	18	21	27	4,781 269
53	PGA	2,683	834	2,739	1,302	1,318	1,967	110	(107)	445	505	630	1,172	13,600
52	TOTAL	\$3.858	\$2.784	\$4,292	\$2.418	\$2,526	\$3.515	\$11.402	\$11.467	\$11.996	\$12.141	\$12.414	\$13.211	\$92.023
											. ,		1 - 7	
53 54	RST 3 BILLS RST 3 THERMS	51	51	52	52	52	52	49 191,943	49	49	49	49 293,171	49	604
54 55	CUSTOMER CHARGE	350,947 \$21,598	404,191 \$21,622	332,109 \$21,647	294,860 \$21,673	227,711 \$21,699	219,673 \$21,725	\$20,539	172,624 \$20,562	217,082 \$20,584	251,029 \$20,607	\$20,630	375,137 \$20,653	3,330,477 \$253,539
56	ENERGY CHARGE	76,440	88,037	72,337	64,223	49,598	47,847	41,807	37,599	47,283	54,677	63,856	81,709	725,411
57	CIBSR	8,778	10,779	8,664	7,928	6,372	6,628	6,350	5,882	6,832	8,367	7,885	8,590	93,056
58	SWING	8,471	8,537	6,939	7,195	6,286	5,181	4,582	4,041	4,552	5,413	5,386	7,721	74,305
59	TOTAL	\$115,286	\$128,975	\$109,588	\$101,020	\$83,955	\$81,382	\$73,278	\$68,084	\$79,250	\$89,064	\$97,756	\$118,672	\$1,146,311
	RESIDENTIAL GENERATORS													
60	RES SG BILLS	1,063	1,065	1,067	1,069	1,071	1,073	1,132	1,134	1,135	1,137	1,139	1,141	13,226
61 62	RES SG THERMS CUSTOMER CHARGE	1,082 \$25,416	1,082 \$25,463	1,082 \$25,511	1,082 \$25,560	1,082 \$25,606	1,082 \$25,650	1,082 \$27,062	1,082 \$27,104	1,082 \$27,148	1,082 \$27,192	1,082 \$27,237	1,082 \$27,283	12,984 \$316,232
63	ENERGY CHARGE	\$25,410 0	\$25,403	\$25,511	\$25,500	\$25,000 (0)	\$25,050	\$27,002 (0)	\$27,104	\$27,148 (0)	\$27,192 (0)	\$27,237 (0)	\$27,283 (0)	\$310,232
64	CIBSR	32	34	33	34	36	38	42	43	40	42	34	29	438
65	PGA	14,010	14,176	12,553	9,115	7,513	7,175	5,519	6,397	5,008	6,443	7,087	10,161	105,157
66	TOTAL	\$39.458	\$39,672	\$38,098	\$34,709	\$33,155	\$32,863	\$32,623	\$33,544	\$32,196	\$33,678	\$34,359	\$37,473	\$421,827
00	SGS COMMERCIAL <2,000	\$39,430	\$39,07Z	\$30,050	ψ 3 4,703	\$33,135	<i>4</i> 52,005	ψ 3 Ζ,023	ψ 3 3,344	<i>4</i> 52,190	455,676	404,000	401,410	ψ421,021
67	SGS BILLS	7,525	7,537	7,547	7,556	7,567	7,575	7,828	7,836	7,844	7,852	7,860	7,869	92,395
68	SGS THERMS	658,912	649,982	496,643	455,244	410,033	407,474	339,160	357,648	562,414	242,430	483,133	587,391	5,650,464
69	CUSTOMER CHARGE	\$230,266	\$230,630	\$230,930	\$231,222	\$231,540	\$231,784	\$239,539	\$239,780	\$240,028	\$240,277	\$240,527	\$240,777	\$2,827,298
70 71	ENERGY CHARGE CIBSR	256,297 11.303	252,823 11.887	193,179 8.886	177,076 8,394	159,491 7.869	158,495 8,432	131,923 7.695	139,114 8,358	218,762 12,138	94,298 5,542	187,924 8.911	228,477 9,224	2,197,861 108.639
72	PGA	1,049,230	1,109,053	1,008,586	686,244	671,826	739,919	482,357	566,983	568,742	562,199	657,553	617,075	8,719,768
73	TOTAL	\$1,547,096	\$1,604,393	\$1,441,581	\$1,102,936	\$1,070,725	\$1,138,630	\$861,513	\$954,236	\$1,039,671	\$902,316	\$1,094,915	\$1,095,553	\$13,853,565
	101712				\$1,102,000							\$1,001,010		\$10,000,000
74	SGT BILLS	4,983	4,994	5,003	5,012	5,021	5,028	4,837	4,844	4,850	4,857	4,864	4,871	59,163
75 76	SGT THERMS CUSTOMER CHARGE	618,092 \$152,486	673,510 \$152,816	391,566 \$153,091	460,475 \$153,357	375,102 \$153,636	365,598 \$153,852	277,319 \$148,015	338,080 \$148,218	361,180 \$148,423	346,673 \$148,628	447,445 \$148,833	567,506 \$149,038	5,222,544 \$1,810,393
76	ENERGY CHARGE	\$152,486 240,419	261,975	152.307	179,111	\$153,636 145,904	\$153,852 142,207	107.869	131,503	\$146,423 140,488	134,845	\$146,633 174.043	220,743	2.031.413
78	CIBSR	10,603	12,317	7,006	8,490	7,199	7,565	6,292	7,901	7,795	7,925	8,253	8,912	100,258
79	SWING	20,645	20,829	17,233	17,383	15,259	14,273	12,003	15,073	7,287	12,286	13,954	17,457	183,682
80	TOTAL	\$424,153	\$447,937	\$329,637	\$358,341	\$321,998	\$317,897	\$274,178	\$302,694	\$303,993	\$303,684	\$345,082	\$396,149	\$4,125,746
~ .	GS1 COMMERCIAL >1,999 <10,000													
81 82	GS 1 BILLS GS 1 THERMS	3,797 1,707,946	3,804 1,692,665	3,810 1,591,658	3,815 1,433,035	3,821 1,323,995	3,826 1,343,839	3,762 1,209,693	3,766 1,194,218	3,771 1,383,837	3,776 1,181,774	3,780 1,460,039	3,785 1,916,471	45,514 17,439,170
83	CUSTOMER CHARGE	\$170,874	\$171,185	\$171,437	\$171,684	\$171,954	\$172,163	\$169,283	\$169,489	\$169,700	\$169,911	\$170,122	\$170,333	\$2,048,134
84	ENERGY CHARGE	532,708	527,942	496,438	446,964	412,954	419,143	377,303	372,477	431,619	368,595	455,386	597,747	5,439,277
85	CIBSR	19,941	21,069	19,382	17,984	17,295	18,927	18,680	18,995	20,328	18,387	18,329	20,483	229,798
86	PGA	2,743,797	2,577,783	2,887,218	2,082,497	1,811,702	2,190,132	1,721,472	1,843,496	1,749,188	1,942,808	2,171,579	1,968,661	25,690,334
87	TOTAL	\$3,467,320	\$3,297,979	\$3,574,474	\$2,719,129	\$2,413,905	\$2,800,366	\$2,286,738	\$2,404,456	\$2,370,834	\$2,499,701	\$2,815,417	\$2,757,225	\$33,407,544
00		10 100	40.407	40.504	10 511	40 500	40 500	40.407	40 500	40 505	40.544	40 500	40 500	400.005
88 89	GTS 1 BILLS GTS 1 THERMS	13,468 7,411,428	13,497 6,862,704	13,521 6,567,069	13,544 6,022,863	13,569 5,521,398	13,588 5,691,480	13,487 5,248,082	13,506 5,214,555	13,525 5,852,911	13,544 5,124,189	13,563 6,161,989	13,582 7,372,344	162,395
89 90	CUSTOMER CHARGE	7,411,428 \$606,073	6,862,704 \$607,383	\$608,443	\$609,482	\$610,603	\$,691,480 \$611,455	5,248,082 \$606,910	5,214,555 \$607,755	\$608,621	5,124,189 \$609,485	\$610,349	7,372,344 \$611,212	73,051,013 \$7,307,771
91	ENERGY CHARGE	2,311,624	2,140,477	2,048,269	1,878,531	1,722,124	1,775,173	1,636,877	1,626,420	1,825,523	1,598,235	1,921,924	2,299,434	22,784,611
92	CIBSR	86,530	85,422	79,968	75,584	72,123	80,159	81,040	82,940	85,977	79,725	77,357	78,795	965,620
93	SWING	135,449	136,855	126,736	131,518	118,768	110,033	110,270	99,684	108,552	103,411	111,568	130,164	1,423,008
94	TOTAL	\$3,139,677	\$2,970,138	\$2,863,416	\$2,695,115	\$2,523,618	\$2,576,821	\$2,435,096	\$2,416,799	\$2,628,673	\$2,390,855	\$2,721,198	\$3,119,604	\$32,481,010

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

PAGE 6c OF 31

EXPLANATION: PROVIDE THE CALCULATION FOR REVENUE AND COST OF GAS FOR THE HISTORIC BASE YEAR + 1.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR + 1: 12/31/2023 WITNESS: E. FOX / R. PARSONS / L. RUTKIN

COMPANY: PEOPLES GAS SYSTEM, INC.

FLORIDA PUBLIC SERVICE COMMISSION

FOR THE YEAR ENDED 12/31/2023

03 03<	LINE NO.	RATE CLASS	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	TOTAL
5 5															
6 6 6 72 10 72 10 72 10 <td>95</td> <td></td> <td>850</td> <td>852</td> <td>853</td> <td>855</td> <td>856</td> <td>857</td> <td>771</td> <td>772</td> <td>773</td> <td>774</td> <td>775</td> <td>776</td> <td>9,768</td>	95		850	852	853	855	856	857	771	772	773	774	775	776	9,768
C ULTENER CHARGE Stellar	96														12,139,700
B ENERGY CHARGE 546,200 330,519 322,225 200,500 228,848 228,164 272,851 121,000 <t< td=""><td>97</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$800,935</td></t<>	97														\$800,935
9 CIBSE 14.427 14.427 12.748	98														
DP PA 127.006 1.857.00 1.842.04 1.942.04 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>															
1 TOTAL 12:105:03 12:27:220 12:23:11:15 31:06:06 51:07:17:03 31:06:062 12:01:44 31:09:202 12:11:13 20 GT3: THERMS 0:000 51:03:10:40 51:03:10:40 51:00:10:40 51:00:10:40 51:00:10:41 12:20:03 10:00:10:10:10:10:10:10:10:10:10:10:10:1	99														152,400
Sign of the set of th	100	PGA _	1,710,066	1,857,038	1,860,144	1,342,864	1,199,717	1,268,763	1,458,329	//5,418	1,350,289	1,277,392	1,644,592	1,482,700	17,227,312
3) 3) 3) 3) 3) 4) 3) 3) 4) 3) 4) <td< td=""><td>101</td><td>TOTAL</td><td>\$2,139,533</td><td>\$2,272,220</td><td>\$2,235,145</td><td>\$1,685,207</td><td>\$1,513,498</td><td>\$1,589,285</td><td>\$1,771,776</td><td>\$1,036,496</td><td>\$1,671,103</td><td>\$1,565,642</td><td>\$2,004,404</td><td>\$1,929,262</td><td>\$21,413,570</td></td<>	101	TOTAL	\$2,139,533	\$2,272,220	\$2,235,145	\$1,685,207	\$1,513,498	\$1,589,285	\$1,771,776	\$1,036,496	\$1,671,103	\$1,565,642	\$2,004,404	\$1,929,262	\$21,413,570
OLUSTORIE CHARGE 554.074 554.749 554.740 554.740 556.261 5566.261 5566.261 5567.613 566.271 556.271 256.271 256.271 257.713 246.272 224.810 223.8165 228.855 <td>102</td> <td>GTS 2 BILLS</td> <td>6,596</td> <td>6,610</td> <td>6,620</td> <td>6,631</td> <td>6,643</td> <td>6,651</td> <td>6,876</td> <td>6,885</td> <td>6,894</td> <td>6,904</td> <td>6,913</td> <td>6,922</td> <td>81,144</td>	102	GTS 2 BILLS	6,596	6,610	6,620	6,631	6,643	6,651	6,876	6,885	6,894	6,904	6,913	6,922	81,144
B ENERGY CHARGE 3.448.820 3.144.119 3.002.201 2.717.00 2.240.334 2.247.706 2.208.050 2.844.420 3.444.103 33.297.706 0 CBBR 2.00.106 2.305.00 2.217.20 1.970.820 100.401 13.365 122.01 122.015 13.207.706 2.208.050 2.244.224 2.248.050 122.01 122.015 13.207.706 2.208.050 122.01 2.208.050 122.01 122.0150 122.01 122.01 122.01 2.208.050 2.244.24 2.248.050 13.247.71 2.208.050 122.01 120.01 </td <td>103</td> <td>GTS 2 THERMS</td> <td>13,138,148</td> <td>11,993,987</td> <td>11,461,307</td> <td>10,332,710</td> <td>9,226,999</td> <td>9,335,075</td> <td>8,842,878</td> <td>8,799,270</td> <td>9,660,570</td> <td>8,666,798</td> <td>10,567,566</td> <td>13,008,121</td> <td>125,033,429</td>	103	GTS 2 THERMS	13,138,148	11,993,987	11,461,307	10,332,710	9,226,999	9,335,075	8,842,878	8,799,270	9,660,570	8,666,798	10,567,566	13,008,121	125,033,429
5 FILEROY CHARGE 3.448,620 3.148,119 3.02,221 2.467,242 2.246,242 2.354,347 2.27,700 2.286,255 2.284,237 2.246,255 122,061 2.367,55 3.3567 135,057 135,077 136,077 135,077 136,077 135,077 136,077 135,077 136,077 136,077 136,077 136,077 136,077 136,077 136,077 136,077 137,077 170,077 170,077 170,077 170,077 170,	104	CUSTOMER CHARGE	\$540,874	\$541,992	\$542,876	\$543,740	\$544,689	\$545,400	\$563,818	\$564,560	\$565,324	\$566,088	\$566,851	\$567,613	\$6,653,827
B CIBSR 146.814 142.822 133.800 124.111 115.559 123.624 133.665 125.625 123.601 125.625 123.601 125.605 127.605 127.605 127.605 127.60	105	ENERGY CHARGE	3.498.820	3,194,119	3.052.261		2.457.242	2.486.024	2.354.947	2.343.334	2.572.706	2.308.055	2.814.248	3,464,193	33,297,652
79 Winki G 200,169 206,485 226,270 240,011 221,722 277,896 206,964 144,113 190,862 191,050 202,885 244,372 240,013 05 TOTAL 54,446,674 54,446,674 54,446,674 54,364,687 53,354,697 53,255,364 53,275,364 53,276,473 53,174,273 53,174,272 54,441,329 54,441,341,329 54,441,341,349 54,441,441,341,349 54,441,441,441,441,441,441,441,441,441,4	106														1,578,172
GS 3 DOMMERCIAL -98,999 - 220,000	107														2,660,664
90 05 35 Bull.5 46 46 47 47 47 47 48 48 48 48 44 44 44 05 S3 THERMS 417,473 376,382 298,617 282,276 252,276 520,276 520,356 520,555 <	108	TOTAL	\$4,446,674	\$4,144,488	\$3,964,987	\$3,660,486	\$3,339,082	\$3,354,957	\$3,255,364	\$3,226,563	\$3,473,738	\$3,194,253	\$3,716,472	\$4,413,252	\$44,190,315
10 05 31 HERMS 417.879 376.382 286.617 222.275 286.414 250.627 212.649 227.168 344.209 227.662 3.470 2 EMERY CHARGE \$10.08 \$10.860 \$10.40 \$10.42 \$20.276		GS 3 COMMERCIAL >49,999 <250,000													
11 CUSTOMER CHARGE \$19,465 \$19,528 \$19,566 \$19,528 \$19,566 \$19,642 \$20,276 \$20,376 \$20,376 \$20,385 \$20,371 \$20,374 \$20,371 \$20,373 \$20,375 \$11,40,365 \$21,456 \$17,333 \$15,472,475 \$15,15,474 \$4,474,48 <th< td=""><td>109</td><td>GS 3 BILLS</td><td>46</td><td>46</td><td>47</td><td>47</td><td>47</td><td>47</td><td>48</td><td>48</td><td>48</td><td>48</td><td>48</td><td>48</td><td>569</td></th<>	109	GS 3 BILLS	46	46	47	47	47	47	48	48	48	48	48	48	569
12 ENERCY CHARGE 91.018 81.880 64.680 61.482 62.283 51.283 46.285 74.710 58.289 74.972 58.380 75.713 53.311 131.111 61.430 22.404 56.284 51.281 131.111 61.430 22.404 56.282 55.131 131.111 61.430 22.404 56.282 55.131 131.111 61.430 22.404 56.282 55.131 131.111 61.430 22.81.49 57.039 52.283 54.099 53.00.85 55.293.44 56.282 55.293.44 56.282 56.273.45 58.106 57.01.989 53.00.85 57.01.985 57.11 57.1 75.1 75.2 77.43 58.273.45 58.30 57.282.27 75.33 75.4 8.0 57.082 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31	110	GS 3 THERMS	417,879	376,382	296,617	282,275	286,314	266,923	235,447	212,962	216,249	267,613	344,209	267,962	3,470,833
12 ENERCY CHARGE 91.018 81.880 64.680 61.482 62.283 51.283 46.285 74.710 58.289 74.972 58.380 75.713 53.311 131.111 61.430 22.404 56.284 51.281 131.111 61.430 22.404 56.282 55.131 131.111 61.430 22.404 56.282 55.131 131.111 61.430 22.404 56.282 55.131 131.111 61.430 22.81.49 57.039 52.283 54.099 53.00.85 55.293.44 56.282 55.293.44 56.282 56.273.45 58.106 57.01.989 53.00.85 57.01.985 57.11 57.1 75.1 75.2 77.43 58.273.45 58.30 57.282.27 75.33 75.4 8.0 57.082 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31.050 57.31	111	CUSTOMER CHARGE	\$19,495	\$19,528	\$19,556	\$19,584	\$19,614	\$19,642	\$20,218	\$20,247	\$20,276	\$20,306	\$20,335	\$20,365	\$239,166
31 CIBSR 4,422 4,439 3,442 3,286 3,444 3,562 3,445 3,209 3,010 3,345 4,004 2,713 43,44 4 FGA 54262 1,00027 889,446 122,404 616,466 (17,113) 44,014 51,11 61,114 616,465 522,1152 \$201,498 \$701,696 \$330,550 \$2620,346 \$565,502 16 673 BULS 7,74 7,77 7,768 5,714 7,712 7,77 7,7785 5,714 5,714 4,86 7,712 7,718 7,718 7,718 7,718 7,718 7,718 7,718 7,718 7,718 7,718 7,718 7,718 5,714 4,86 3,51,61 \$315,647 \$316,265 \$316,663 \$33,633 \$31,663 \$315,611 \$315,447 \$316,265 \$316,663 \$315,611 \$316,269 \$315,647 \$316,265 \$316,663 \$315,611 \$316,269 \$316,663 \$316,663 \$316,663 \$316,663 \$316,663 \$316,663 \$316,663 \$316,663 \$316,662 \$316,663 \$316,663 \$316,663 \$31	112														755,982
PGA 564,228 1,000,027 889,446 122,404 616,466 (112,133) 409,617 551,311 131,111 619,430 281,449 547,003 552,00 5 TOTAL \$677,034 \$1,106,874 \$927,030 \$220,687 \$70,1966 \$50,711 \$71,086 \$50,1427 \$71,196 \$71,7 \$74 \$77,00 \$720 \$751 \$752 \$73,754 \$8 6 0153 31HE/NS \$785,711 7,705,806 \$50,14274 \$5,712,302 \$5,87,062 \$5,48,774 \$5,14,744 \$6,47,053 \$77,894 9 ENERCY CHARGE \$1,711,488 1,561,833 1,228,188 1,244,030 1,216,918 1,117,714 1,118,400 \$1,117,714 1,118,406 \$1,211,86 \$1,221,114 1,66,852 \$1,27,91 \$1,33,32 1,168,31 1,31,116 \$1,052,087 \$1,09,639 \$1,229,114 1,66,814 1,66,814 \$1,00,607 \$1,09,639 \$1,229,114 \$1,66,814 \$1,00,817 \$1,33,33 \$1,33,33 \$1,33,33 \$1,33,33 \$3,33	113														43,359
5 TOTAL \$670.394 \$1.106.674 \$977.000 \$206.827 \$701.966 \$500.791 \$484.592 \$621.152 \$201.498 \$701.969 \$300.800 \$622.346 \$5.600 16 GT3 3 BLLS 7.44 7.16 7.17 7.16 7.14 7.16 7.12 7.10 7.15 7.16 7.15 7.16 7.15 7.16 7.16 7.16 7.16 7.16 7.16 7.16 7.16 7.16 7.16 7.16 7.16 7.16 7.16 7.16 7.16 7.16 7.16 7.	114														5.622.189
6 G TS 3 BILLS 714 716 717 718 719 720 749 750 751 752 753 754 8. 17 GTS 3 THERMS 7.887.711 7.283.077 7.170.895 5.914.274 5.510.223 5.548.278 5.131.003 5.485.74 5.514.274 5.516.23 3.782.965 7.782.965 7.381.683 3.531.011 S316.241 S316.241 S316.241 S316.241 S316.241 S316.241 S316.241 S316.241 S316.241 S316.263 S316.263 S316.241 S316.241<				,,.											
T7 T5 T5<	15	TOTAL	\$679,394	\$1,106,874	\$977,030	\$206,827	\$701,986	(\$30,791)	\$484,562	\$621,152	\$201,498	\$701,969	\$380,850	\$629,346	\$6,660,697
18 CUSTOMER CHARGE \$299,999 \$300,91 \$301,075 \$301,641 \$302,448 \$314,000 \$315,011 \$316,429 \$316,847 \$316,847 \$316,847 \$316,847 \$316,847 \$316,847 \$316,847 \$316,847 \$316,847 \$316,847 \$316,847 \$316,848 \$12,440 \$316,403 \$12,6407 \$11,174 \$11,174 \$11,183 \$11,1303 \$130,303 \$130,332 \$11,635 \$11,116 \$106,651 \$11,174,075 \$11,1338 \$12,171,148 \$11,141 \$11,1141 \$11,1141 \$11,141 <t< td=""><td>116</td><td>GTS 3 BILLS</td><td>714</td><td>716</td><td>717</td><td>718</td><td>719</td><td>720</td><td>749</td><td>750</td><td>751</td><td>752</td><td>753</td><td>754</td><td>8,813</td></t<>	116	GTS 3 BILLS	714	716	717	718	719	720	749	750	751	752	753	754	8,813
19 ENERGY CHARGE 1,11,488 1,581,971 1,551,883 1,288,883 1,244,203 1,216,918 1,114,407 1,117,774 1,114,485 1,201,166 1,412,945 1,805,214 1,805,82 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,835,816,833 1,805,832	117	GTS 3 THERMS	7,857,711	7,263,077	7,170,895	5,914,274	5,712,332	5,587,062	5,436,278	5,131,603	5,485,774	5,514,744	6,487,053	7,782,995	75,343,798
19 ENERGY CHARGE 1,11,488 1,581,971 1,551,883 1,288,883 1,244,203 1,216,918 1,114,407 1,117,774 1,114,485 1,201,166 1,412,945 1,805,214 1,805,82 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,822 1,805,835,816,833 1,805,832	118	CUSTOMER CHARGE	\$299,989	\$300,591	\$301,075	\$301,541	\$302,045	\$302,438	\$314,600	\$315,011	\$315,429	\$315,847	\$316,265	\$316,683	\$3,701,516
D0 CISRR 86.616 85.652 62.228 70.318 70.693 74.551 77.329 76.346 61.289 77.155 78.09 94.151 15 SVING 153.000 156.695 113.030 130.032 116.853 120.116 106.629 113.975 111.336 123.114 147.546 1.51. 12 SVING 3 <	119	ENERGY CHARGE			1.561.893										16,410,633
1 SWING 153.006 156.005 168.860 113.030 130.332 116.853 120.116 106.629 113.875 111.336 122.114 147.546 1.561. 2 TOTAL \$2.251.399 \$2.124.908 \$2.114.556 \$1.773.078 \$1.747.274 \$1.710.700 \$1.698.322 \$1.616.684 \$1.700.607 \$1.709.639 \$1.929.479 \$2.238.252 \$52.261.4356 3 <td>120</td> <td></td> <td>941,31</td>	120														941,31
B 54 COMMERCIAL-249,000 < 500,000 G S 4 ILLS 3	121														1,561,491
33 34 3	122	TOTAL	\$2,251,399	\$2,124,908	\$2,114,556	\$1,773,078	\$1,747,274	\$1,710,760	\$1,698,322	\$1,616,684	\$1,700,607	\$1,709,639	\$1,929,479	\$2,238,252	\$22,614,957
33 34 3		GS 4 COMMERCIAL >249.000 <500.000													
24 65 4 THERMS 37,955 27,481 29,921 29,253 31,150 29,213 38,340 23,858 28,371 27,292 23,146 34,638 360, 55<	123		3	3	3	3	3	3	3	3	3	3	3	3	36
55 CUSTOMER CHARGE \$2,010 </td <td>124</td> <td></td> <td>37 955</td> <td></td> <td>360,620</td>	124		37 955												360,620
86 ENERGY CHARGE 6,750 4,887 5,322 5,203 5,540 5,196 6,819 4,243 5,046 4,854 4,116 6,160 64 7 CIBSR 418 323 344 346 384 388 559 353 393 401 274 349 4, 87 CA 28,815 46,697 27,160 27,171 132 2,083 0 0 7,457 29,931 144,685 83,438 397 99 TOTAL \$37,794 \$53,917 \$34,836 \$35,230 \$8,066 \$9,677 \$9,387 \$6,611 \$14,906 \$36,196 \$152,086 \$91,956 \$4900 90 GTS 4 BILLS 138 138 138 138 138 139 130 \$93,130 \$93,130 \$93,130 <	125														\$24,120
27 CIBSR 418 323 344 346 384 388 559 358 393 401 274 349 4,4 28 PGA 28,615 46,697 27,160 27,671 132 2,083 0 0 7,457 28,931 145,685 83,436 397 29 TOTAL \$37,794 \$53,779 \$34,836 \$35,230 \$8,8,066 \$9,677 \$9,387 \$6,611 \$14,906 \$36,196 \$152,086 \$91,956 \$490, 30 GTS 4 BILS 138 138 138 138 139 130 \$33,130 \$33,130 \$33,130 \$33,130 \$33,130 \$33,130 \$33,130															64,136
PGA 28,615 46,697 27,160 27,671 132 2,083 0 0 7,457 28,931 145,685 83,436 397, 29 TOTAL \$37,794 \$53,917 \$34,836 \$35,230 \$8,066 \$9,677 \$9,387 \$6,611 \$14,906 \$36,196 \$152,086 \$91,956 \$4490, 20 GTS 4 BILLS 138 138 138 138 138 139 130 \$33,130 \$33,130 \$393,130 \$393,130 \$31,130															
29 TOTAL \$37,794 \$53,917 \$34,836 \$35,230 \$8,066 \$9,677 \$9,387 \$6,611 \$14,906 \$36,196 \$152,086 \$91,956 \$4400 00 GTS 4 BILLS 138 138 138 138 138 138 139 130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130 \$93,130															4,536
30 GTS 4 BILLS 138 138 138 138 138 139 130 \$33,130 \$33,130 \$33,130 \$33,130 \$33,130 \$33,130 <	120	PGA _	20,015	40,097	27,100	27,071	132	2,063	U	0	7,457	20,931	145,065	03,430	397,000
31 GTS 4 THERMS 4,999,884 4,564,893 4,725,622 4,703,492 4,620,925 4,438,581 4,661,330 4,582,894 4,507,872 4,278,804 4,416,972 4,614,526 55,115, 22 CUSTOMER CHARGE \$92,460 \$92,460 \$92,460 \$92,460 \$92,460 \$92,460 \$92,460 \$93,130	129	TOTAL	\$37,794	\$53,917	\$34,836	\$35,230	\$8,066	\$9,677	\$9,387	\$6,611	\$14,906	\$36,196	\$152,086	\$91,956	\$490,661
31 GTS 4 THERMS 4,999,884 4,564,893 4,725,622 4,703,492 4,620,925 4,438,581 4,661,330 4,582,894 4,507,872 4,278,804 4,416,972 4,614,526 55,115, 22 CUSTOMER CHARGE \$92,460 \$92,460 \$92,460 \$92,460 \$92,460 \$92,460 \$92,460 \$93,130	130	GTS 4 BILLS	138	138	138	138	138	138	139	139	139	139	139	139	1,662
32 CUSTOMER CHARGE \$92,460 \$92,460 \$92,460 \$92,460 \$92,460 \$92,460 \$93,130 <td>131</td> <td></td> <td>55,115,79</td>	131														55,115,79
33 ENERGY CHARGE 889,229 811,866 840,452 836,516 821,832 789,402 829,017 815,068 801,725 760,985 785,559 820,693 9,802 44 CIBSR 55,069 53,803 54,285 55,684 56,942 58,973 67,903 68,765 62,469 62,802 52,310 46,526 6995 55 SWING 25,861 24,993 22,511 22,848 20,689 21,054 24,036 22,818 24,029 17,750 21,874 32,409 280 70 GS 5 COMMERCIAL >499,999 <1,000,000	132														
44 CIBSR 55,069 53,603 54,225 55,684 56,942 58,973 67,903 68,765 62,469 62,802 52,310 46,526 695, 92,309 55 SWING 25,861 24,993 22,511 22,888 20,689 21,054 24,036 22,618 24,029 17,750 21,874 32,409 280, 66 70TAL \$1,062,619 \$982,922 \$1,009,708 \$1,007,548 \$991,922 \$961,888 \$1,014,086 \$999,781 \$981,352 \$934,667 \$952,872 \$999,758 \$11,892, GS 5 DILLS 67 58 LLS 4	132														
35 SWING 25,861 24,993 22,511 22,888 20,689 21,054 24,036 22,818 24,029 17,750 21,874 32,409 280, 36 TOTAL \$1,062,619 \$982,922 \$1,009,708 \$1,007,548 \$991,922 \$961,888 \$1,014,086 \$999,781 \$981,352 \$934,667 \$952,872 \$992,758 \$11,892, 36 S 5 COMMERCIAL >499,999 <1,000,000	133														
G TOTAL \$1,062,619 \$982,922 \$1,007,548 \$991,922 \$961,888 \$1,014,086 \$999,781 \$981,352 \$934,667 \$952,872 \$992,758 \$11,892 GS 5 COMMERCIAL >499,999 <1,000,000 4 <th< td=""><td>134 135</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>280,911</td></th<>	134 135														280,911
B 5 COMMERCIAL >499,999 <1,000,000 G 5 S COMMERCIAL >499,999 <1,000,000 G 5 G 5 G 5 G 5 G 5 G 5 G 6 G 5 G 6 G 7 G 5 G <th< td=""><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		-													
37 GS 5 BILLS 4 <th< td=""><td>130</td><td></td><td>\$1,002,019</td><td>\$902,922</td><td>\$1,009,708</td><td>\$1,007,548</td><td>9991,922</td><td>2001,000</td><td>φ1,014,06b</td><td>\$999,101</td><td>3901,302</td><td>৯৬৩4,০০/</td><td>\$992,672</td><td>¢aa5'128</td><td>\$11,692,125</td></th<>	130		\$1,002,019	\$902,922	\$1,009,708	\$1,007,548	9991,922	2001,000	φ1,014,06b	\$999,101	3901,302	৯৬৩4,০০/	\$992,672	¢aa5'128	\$11,692,125
38 GS 5 THERMS 369,384 333,607 411,349 255,067 397,518 361,184 406,616 364,962 425,746 382,638 348,874 428,560 4,485, 4,485, 39 CUSTOMER CHARGE \$5,520	137		4	4	4	4	4	4	4	4	4	4	4	4	4
39 CUSTOMER CHARGE \$5,520 \$5	138		369 384												4,485,50
10 ENERGY CHARGE 43,883 39,632 48,868 30,302 47,225 42,909 48,306 43,357 50,579 45,457 41,446 50,913 532, 11 CIBSR 1,755 1,690 2,038 1,303 2,113 2,070 2,555 2,362 2,545 2,423 1,782 1,864 24, 12 PGA 59,913 23,626 103,620 112,149 2,373 22,797 52,320 853 287,042 76,055 92,609 122,907 956,	130														4,485,50
11 CIBSR 1,755 1,690 2,038 1,303 2,113 2,070 2,555 2,362 2,545 2,423 1,782 1,864 24, 12 PGA 59,913 23,626 103,620 112,149 2,373 22,797 52,320 853 287,042 76,055 92,609 122,907 956,															
12 PGA 59,913 23,626 103,620 112,149 2,373 22,797 52,320 853 287,042 76,055 92,609 122,907 956,															532,87
	41														24,50
13 TOTAL \$111,071 \$70,469 \$160,047 \$149,274 \$57,231 \$73,296 \$108,701 \$52,093 \$345,686 \$129,455 \$141,357 \$181,204 \$1,579,	142	PGA	59,913	23,626	103,620	112,149	2,373	22,797	52,320	853	287,042	76,055	92,609	122,907	956,265
	143	TOTAL	\$111,071	\$70,469	\$160,047	\$149,274	\$57,231	\$73,296	\$108,701	\$52,093	\$345,686	\$129,455	\$141,357	\$181,204	\$1,579,884

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

PAGE 6d OF 31

EXPLANATION: PROVIDE THE CALCULATION FOR REVENUE AND COST OF GAS FOR THE HISTORIC BASE YEAR + 1. FOR THE YEAR ENDED 12/31/2023

TYPE OF DATA SHOWN: HISTORIC BASE YEAR + 1: 12/31/2023 WITNESS: E. FOX / R. PARSONS / L. RUTKIN

COMPANY: PEOPLES GAS SYSTEM, INC.

FLORIDA PUBLIC SERVICE COMMISSION

LINE NO.	RATE CLASS	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	TOTAL
144	GTS 5 BILLS	188	188	189	189	191	191	192	192	192	192	192	192	2,288
145	GTS 5 THERMS	13,773,679	12,459,178	13,953,746	13,493,672	13,363,553	13,294,129	13,041,457	13,437,027	12,965,513	13,729,529	13,873,188	13,812,974	161,197,643
146	CUSTOMER CHARGE	\$259,440	\$259,440	\$260.820	\$260,820	\$263,580	\$263,580	\$264,960	\$264,960	\$264,960	\$264,960	\$264,960	\$264,960	\$3,157,440
147	ENERGY CHARGE	1,636,313	1,480,150	1,657,705	1,603,048	1,587,590	1,579,343	1,549,325	1,596,319	1,540,303	1,631,068	1,648,135	1,640,981	19,150,280
148	CIBSR	65,443	63,113	69,148	68,914	71,039	76,197	81,954	86,976	77,509	86,931	70,877	60,080	878,181
149	SWING	12,379	12,474	11,840	12,362	12,442	10,585	10,410	9,899	10,002	13,922	10,676	18,352	145,345
150	TOTAL SIS SMALL INDUSTRIAL >999,999 <4,000	\$1,973,576	\$1,815,177	\$1,999,513	\$1,945,145	\$1,934,651	\$1,929,705	\$1,906,649	\$1,958,154	\$1,892,774	\$1,996,881	\$1,994,648	\$1,984,373	\$23,331,246
151	SIS BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
152	SIS THERMS	0	0	0	0	0	0	0	0	0	0	0	0	0
153	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
154	ENERGY CHARGE	0	0	0	0	0	0	0	0	0	0	0	0	-
155	PGA	0	0	0	ő	0	0	0	0	0	0	0	0	-
			-	-	-		-	-	-	-	-	-	-	-
156	TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
157	SITS BILLS	27	27	27	27	27	27	27	27	27	27	27	27	324
158	SITS THERMS	4,133,358	3,732,716	4,060,052	3,811,546	3,678,014	3,512,813	3,528,396	3,619,735	3,433,070	3,490,710	3,602,008	3,627,004	44,229,423
158	CUSTOMER CHARGE	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$447,120
160	ENERGY CHARGE	323,105	291,786	317,374	297,949	287,510	274,597	275,815	282,955	268,363	272,869	281,569	283,523	\$3,457,414
		22.411		22,960			22,976							
161	CIBSR	22,411	21,577	22,960	22,214	22,312	22,976	25,303	26,737	23,420	25,222	21,000	18,002	\$274,134
162	TOTAL IS - INDUSTRIAL >3.999.999 <50.000.000	\$382,776	\$350,624	\$377,594	\$357,422	\$347,082	\$334,833	\$338,377	\$346,952	\$329,043	\$335,351	\$339,829	\$338,785	\$4,178,668
163	IS BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
164	IS THERMS	0	0	0	0	0	0	0	0	0	0	0	0	0
			-	0	-	-	-	0	0	-	-	0	0	
165	CUSTOMER CHARGE	\$0	0		0	0	0	0		0	0			\$0
166	ENERGY CHARGE	0	0	0	0	0	0	0	0	0	•	0	0	\$0
167	PGA -	0	0	0	0	0	0	0	0	0	0	0	0	
168	TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
169	ITS BILLS	14	14	14	14	14	14	14	14	14	14	14	14	168
170	ITS THERMS	11,927,538	10,771,414	13,797,714	12,723,666	12,509,443	11,903,365	12,200,226	10,946,573	10,256,106	11,721,917	11,430,869	12,903,783	143,092,614
171	CUSTOMER CHARGE	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$265,440
172	ENERGY CHARGE	483,065	436,242	558,807	515,308	506,632	482,086	494,109	443,336	415,372	474,738	462,950	522,603	\$5,795,251
173	CIBSR	14.083	13,559	16,992	16,149	16,525	16,955	19.053	17,608	15,236	18,444	14,513	13,948	193,065
110		,												
174	TOTAL WHS - WHOLESALE	\$519,269	\$471,922	\$597,919	\$553,577	\$545,278	\$521,161	\$535,282	\$483,065	\$452,729	\$515,302	\$499,583	\$558,671	\$6,253,756
175	WHS BILLS	10	10	10	10	10	10	10	10	10	10	10	10	120
176	WHS THERMS	298,967	269,990	181,314	209,192	149,864	129,464	99,185	117,333	103,371	136,306	145,784	209,372	2,050,143
177	CUSTOMER CHARGE	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$50,400
178	ENERGY CHARGE	50,986	46,044	30,921	35,676	25,558	22,079	16,915	20,010	17,629	23,246	24,862	35,706	349,631
179	CIBSR	1,409	1,357	891	1,060	790	736	618	753	613	856	739	903	10,727
180	PGA -	253,663	327,991	164,560	121,916	113,223	109,472	88,303	90,304	112,190	101,954	109,933	415,226	2,008,735
181	TOTAL	\$310,258	\$379,591	\$200,573	\$162,851	\$143,771	\$136,487	\$110,037	\$115,267	\$134,632	\$130,256	\$139,734	\$456,036	\$2,419,494
182	WHT BILLS	5	5	5	5	5	5	5	5	5	5	5	5	60
183	WHT THERMS	55,065	49,729	53,457	50,254	48,957	45,465	45,581	46,459	44,471	46,882	48,006	52,050	586,376
184	CUSTOMER CHARGE	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$25,200
185	ENERGY CHARGE	9,391	8,481	9,117	8,570	8,349	7,754	7,773	7,923	7,584	7,995	8,187	8,877	100,001
186	CIBSR	260	250	263	255	258	259	284	298	264	294	243	225	3,152
187	TOTAL	\$11.750	\$10,831	\$11,479	\$10,925	\$10,707	\$10,112	\$10,158	\$10,321	\$9.948	\$10,390	\$10,530	\$11,201	\$128,353
107		i,/50	φ10,031	φ11,479	\$10,920	φ10,707	φ10,11Z	φ10,106	φ10,321	ຈ ອ,ອ40	\$10,59U	φ10,00U	φ11,201	¢1∠0,303

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

PAGE 6e OF 31

EXPLANATION: PROVIDE THE CALCULATION FOR REVENUE AND COST OF GAS FOR THE HISTORIC BASE YEAR + 1. FOR THE YEAR ENDED 12/31/2023

TYPE OF DATA SHOWN: HISTORIC BASE YEAR + 1: 12/31/2023 WITNESS: E. FOX / R. PARSONS / L. RUTKIN

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

FLORIDA PUBLIC SERVICE COMMISSION

LINE NO.	RATE CLASS	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	TOTAL
	COMMERCIAL GENERATORS	_												
188	CSG BILLS	976	972	973	974	972	971	974	923	923	923	923	923	11,428
189	CSG THERMS	14,981	14,598	14,963	15,450	13,904	12,876	12,777	12,654	12,654	12,654	32,869	52,941	223,320
190	CUSTOMER CHARGE	\$43,920	\$43,740	\$43,785	\$43,830	\$43,740	\$43,695	\$43,830	\$41,548	\$41,548	\$41,548	\$41,548	\$41,548	\$514,279
191	ENERGY CHARGE	6,339	6,177	6,332	6,538	5,883	5,448	5,407	5,354	5,354	5,354	13,909	22,402	94,498
192	CIBSR	175	182	182	194	182	181	197	201	186	197	413	566	2,855
193	PGA	22,654	25,016	25,334	18,230	20,957	22,218	21,414	23,669	22,594	24,888	24,412	20,322	271,709
194	TOTAL	\$73,088	\$75,115	\$75,633	\$68,792	\$70,762	\$71,543	\$70,847	\$70,772	\$69,682	\$71,987	\$80,281	\$84,837	\$883,342
195	CTG BILLS	167	168	165	166	166	167	166	154	154	154	154	154	1,935
196	CTG THERMS	14,970	15,420	13,636	14,555	16,798	14,394	14,157	12,183	12,183	12,183	29,153	46,216	215,849
197	CUSTOMER CHARGE	\$7,515	\$7,560	\$7,425	\$7,470	\$7,470	\$7,515	\$7,470	\$6,930	\$6,930	\$6,930	\$6,930	\$6,930	\$87,075
198	ENERGY CHARGE	6,335	6,525	5,770	6,159	7,108	6,091	5,991	5,155	5,155	5,155	12,336	19,556	91,336
199 200	CIBSR SWING	175 250	192 234	166 250	183 214	219	203 213	219 257	194 243	179 295	190 190	366 223	494 305	2,778 2,889
200	SWING		234	250	214	215					190	223	305	2,009
201	TOTAL CSLS - STREET LIGHTING	\$14,274	\$14,511	\$13,611	\$14,026	\$15,013	\$14,022	\$13,936	\$12,522	\$12,559	\$12,465	\$19,855	\$27,285	\$184,078
202	CSLS BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
203	CSLS THERMS	3,338	2,617	2,994	2,729	2,223	2,565	2,218	3,229	2,925	2,925	2,925	2,925	33,611
204	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
205	ENERGY CHARGE	918	720	824	751	612	706	610	888	805	805	805	805	9,247
206	CIBSR	33	27	30	29	24	30	29	43	36	38	31	26	376
207	PGA	6,856	6,393	7,075	5,046	5,141	6,365	5,188	5,331	5,231	5,053	5,355	4,690	67,723
208	TOTAL	\$7,807	\$7,140	\$7,929	\$5,825	\$5,776	\$7,101	\$5,827	\$6,262	\$6,072	\$5,896	\$6,190	\$5,520	\$77,346
209	CTSLS BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
210	CTSLS THERMS	38,116	32,663	39,650	39,699	35,420	36,040	39,486	40,331	39,690	39,690	47,738	52,883	481,403
211	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
212	ENERGY CHARGE	10,487	8,987	10,909	10,922	9,745	9,916	10,864	11,096	10,920	10,920	13,134	14,550	132,448
213	CIBSR	372	340	404	416	387	424	510	536	487	516	501	472	5,365
214	SWING	308	280	286	152	302	276	292	270	276	264	278	267	3,251
215	TOTAL RESIDENTIAL GAS HEAT PUMP	\$11,166	\$9,606	\$11,598	\$11,491	\$10,433	\$10,616	\$11,665	\$11,902	\$11,683	\$11,700	\$13,913	\$15,289	\$141,064
216	RTP BILLS	2	2	2	2	2	2	2	2	2	2	2	2	24
217	RTP THERMS	638	638	638	638	638	638	638	638	638	638	638	638	7,656
218	CUSTOMER CHARGE	\$49	\$49	\$49	\$49	\$49	\$49	\$49	\$49	\$49	\$49	\$49	\$49	\$590
219	ENERGY CHARGE	57	57	57	57	57	57	57	57	57	57	57	57	689
220	CIBSR	19	20	20	20	21	23	25	26	24	25	20	17	258
221	SWING	0	0	0	0	0	0	0	0	0	0	0	0	0
222	TOTAL Commercial gas heat pump	\$125	\$127	\$126	\$127	\$128	\$129	\$131	\$132	\$130	\$132	\$127	\$124	\$1,538
223	CHP BILLS	2	2	2	2	2	2	2	2	2	2	2	2	24
223	CHP THERMS	663	663	663	663	663	663	663	663	663	663	663	663	7,956
224	CUSTOMER CHARGE	\$90	\$90	\$90	\$90	\$90	\$90	\$90	\$90	\$90	\$90	\$90	\$90	\$1,080
226	ENERGY CHARGE	24	24	24	24	24	24	24	24	24	24	24	24	287
227	CIBSR	8	8	8	8	9	9	10	11	10	10	8	7	107
228	PGA	0	0	0	0	0	0	0	0	0	0	0	0	
229	TOTAL	\$122	\$122	\$122	\$122	\$123	\$123	\$124	\$124	\$124	\$124	\$122	\$121	\$1,474
230	CTP BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
231	CTP THERMS	0	0	0	0	0	0	0	0	0	0	0	0	0
232	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
233	ENERGY CHARGE	0	0	0	0	0	0	0	0	0	0	0	0	-
234	CIBSR	0	0	0	0	0	0	0	0	0	0	0	0	-
235	SWING	0	0	0	0	0	0	0	0	0	0	0	0	
236	TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

PAGE 6f OF 31

 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE THE CALCULATION FOR REVENUE AND COST OF GAS FOR THE HISTORIC BASE YEAR + 1.
 TYPE OF DATA SHOWN: HISTORIC BASE YEAR + 1: 12/31/2023

 COMPANY: PEOPLES GAS SYSTEM, INC.
 FOR THE YEAR ENDED 12/31/2023
 WITNESS:
 E. FOX / R. PARSONS / L. RUTKIN

DOCKET NO.: 20230023-GU

LINE	RATE													
NO.	CLASS	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	TOTAL
	SPECIAL CONTRACT													
237	S.C. BILLS	- 19	19	20	21	21	21	21	21	21	21	21	21	247
238	S.C. THERMS	61,623,948	55,685,509	64,897,241	72,342,532	80,458,360	84,296,744	89,925,515	84,537,330	74,442,840	76,363,169	53,909,336	56,256,148	854,738,673
239	S.C. CUST. CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
240	S.C. ENERGY CHARGE	2,348,674	2,288,066	2,465,079	2,548,364	2,567,071	2,493,540	2,386,908	2,341,425	2,347,254	2,409,437	2,355,671	2,276,206	\$28,827,696
241	S.C. CIBSR	0	0	0	0	0	0	0	0	0	0	0	0	\$0
242	S.C. PGA	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(\$1,240,008)
243	TOTAL	\$2,245,340	\$2,184,732	\$2,361,745	\$2,445,030	\$2,463,737	\$2,390,206	\$2,283,574	\$2,238,091	\$2,243,920	\$2,306,103	\$2,252,337	\$2,172,872	\$27,587,688
	OFF SYSTEM SALES													
244	OSS BILLS	4	4	4	4	4	4	4	4	4	4	4	4	48
245	OSS THERMS	5,896,000	5,506,000	5,988,000	5,646,000	6,005,000	6,029,000	5,744,000	5,646,000	5,641,000	4,483,000	4,136,000	4,062,000	64,782,000
246	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
247	ENERGY CHARGE	326,704	319,751	326,704	324,386	326,704	324,386	326,704	326,704	324,386	326,704	324,386	326,704	\$3,904,223
248	PGA	2,137,943	1,936,405	1,597,943	1,590,764	1,597,943	1,950,764	1,957,943	1,957,943	2,310,764	1,957,943	1,590,764	1,417,943	\$22,005,062
248	TOTAL	\$2,464,647	\$2,256,156	\$1,924,647	\$1,915,150	\$1,924,647	\$2,275,150	\$2,284,647	\$2,284,647	\$2,635,150	\$2,284,647	\$1,915,150	\$1,744,647	\$25,909,285
249	OTHER REVENUE	667,919	716,792	1,107,494	1,074,341	1,178,240	1,116,385	1,070,388	1,081,000	1,052,279	1,072,076	4,101,294	1,452,257	\$15,690,467
250	TOTAL OPERATING REVENUE	\$64,633,176	\$60,955,823	\$55,141,975	\$46,873,037	\$42,442,840	\$40,745,903	\$39,567,580	\$39,015,216	\$40,776,298	\$41,468,879	\$49,575,310	\$53,987,067	\$575,183,104
251 252	TOTAL CUSTOMERS TOTAL THERMS	467,531 152,804,931	468,893 138,875,361	470,316 148,980,440	471,741 148,392,864	473,099 151,539,708	474,383 153,515,959	475,650 157,011,796	476,744 150,117,706	477,946 142,223,012	479,162 142,798,557	480,391 128,254,733	481,628 143,878,281	5,697,484 1,758,393,346

SUPPORTING SCHEDULES: G-6 p.2-2

RECAP SCHEDULES: E-1 p.2, G-2 p.1,

CALCULATION OF THE HISTORIC BASE YEAR + 1 - REVENUES & COST OF GAS

PAGE 7 OF 31

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. EXPLANATION: PROVIDE THE CALCULATION FOR THE REVENUE AND COST OF GAS FOR THE HISTORIC BASE YEAR + 1. TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/2023 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE NO.		JANUARY 2023	FEBRUARY 2023	MARCH 2023	APRIL 2023	MAY 2023	JUNE 2023	JULY 2023	AUGUST 2023	SEPTEMBER 2023	OCTOBER 2023	NOVEMBER 2023	DECEMBER 2023	TOTAL
	COST OF GAS													
1	FIRM THERMS SOLD	19,692,092	17,698,055	14,574,403	11,819,978	9,253,822	8,348,039	7,542,081	7,290,780	8,932,037	8,273,726	12,014,766	18,091,352	143,531,132
2	COST OF GAS-FIRM	\$30,192,707	\$28,200,802	\$23,211,972	\$16,652,982	\$13,547,440	\$11,893,072	\$11,371,627	\$10,952,182	\$11,444,191	\$12,928,257	\$16,070,835	\$19,957,512	\$206,423,579
3	OSS THERMS SOLD	5,896,000	5,506,000	5,988,000	5,646,000	6,005,000	6,029,000	5,744,000	5,646,000	5,641,000	4,483,000	4,136,000	4,062,000	64,782,000
4	COST OF GAS-OSS	\$2,137,943	\$1,936,405	\$1,597,943	\$1,590,764	\$1,597,943	\$1,950,764	\$1,957,943	\$1,957,943	\$2,310,764	\$1,957,943	\$1,590,764	\$1,417,943	\$22,005,062
5	REVENUE RELATED TAXE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
6	TOTAL COST OF GAS	32,330,650	30,137,207	24,809,915	18,243,746	15,145,383	13,843,836	13,329,570	12,910,125	13,754,955	14,886,200	17,661,599	21,375,455	\$228,428,641
7	NET REVENUES	32,302,526	30,818,616	30,332,060	28,629,291	27,297,457	26,902,067	26,238,010	26,105,091	27,021,343	26,582,679	31,913,711	32,611,612	346,754,463

SUPPORTING SCHEDULES: G-6 p.1

RECAP SCHEDULES: G-2 p.1, G-2 p.2

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS PROJECTED TEST YEAR

FOR THE YEAR ENDED 12/31/2024

PAGE 8a OF 31

EXPLANATION: PROVIDE THE CALCULATION FOR REVENUE AND COST OF GAS FOR

TYPE OF DATA SHOWN:

PROJECTED TEST YEAR 12/31/24 WITNESS: E. FOX / R. PARSONS / L. RUTKIN

DOCKET NO.: 20230023-GU

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

LINE RATE Mar-2024 NO. CLASS Jan-2024 Feb-2024 Apr-2024 May-2024 Jun-2024 Jul-2024 Aug-2024 Sep-2024 Oct-2024 Nov-2024 Dec-2024 TOTAL RESIDENTIAL 1 <100 RS 1 BILLS 116,647 116,936 117,225 117,502 117.770 118,045 118.317 118,597 118,884 119,174 119.468 119.764 1,418,329 **RS 1 THERMS** 1,346,225 1,161,526 1,022,893 822,890 604,729 532,560 421,080 458.321 550,733 535,537 762,698 1.111.258 9,330,450 2 3 CUSTOMER CHARGE \$1,761,372 \$1,765,729 \$1,770,098 \$1,774,275 \$1,778,333 \$1,782,473 \$1,786,580 \$1,790,820 \$1,795,148 \$1,799,532 \$1,803,969 \$1,808,440 \$21,416,769 ENERGY CHARGE 113,738 2,520,248 4 363,629 313,740 276,294 222,271 163.343 143.850 123,797 148.759 144.654 206.012 300.162 CIBSR 4 098 3 4 9 8 2 869 2 148 2 057 2 0 1 4 2 507 3 058 3 4 2 8 4 256 5 1 1 4 39 496 5 4 4 5 1 1.802.470 1.555.446 905.521 1.013.813 6 PGA 1.649.403 1.126.541 834.810 672,871 740,448 727.567 845.194 1,186,277 13,060,361 7 \$3.931.922 \$3.732.970 \$3.605.335 \$3,125,955 \$2.849.345 \$2,763,190 \$2,575,202 \$2,657,571 \$2,674,531 \$2,792,808 \$3,028,051 \$3,299,993 \$37.036.873 TOTAL RESIDENTIAL 2 >99 <250 201.691 202,207 202,725 203,222 203,707 204,200 204.689 205,193 205,707 206,226 206.752 207.281 2,453,602 8 **RS 2 BILLS** 9 RS 2 THERMS 5,503,826 4,815,963 3,410,037 2,575,177 2,115,360 2,008,375 1.804.416 1.830.881 2.209.859 2,054,595 2.805.388 4.430.849 35,564,726 10 CUSTOMER CHARGE \$3,650,607 \$3,659,954 \$3,669,328 \$3,678,325 \$3,687,090 \$3,696,016 \$3,704,876 \$3,713,996 \$3,723,292 \$3,732,699 \$3,742,210 \$3,751,793 \$44,410,187 11 ENERGY CHARGE 1.486.638 1.300.840 921.085 695.581 571.380 542.482 487.391 494.539 596.905 554.967 757.763 1.196.817 9.606.388 12 CIBSR 18,196 16,991 11,661 8,979 7,513 7,758 8,629 10,013 12,269 13,151 15.655 20,389 151,204 13 PGA 8,084,438 7,909,575 5,228,718 3,789,969 3,353,329 3,289,249 2,921,955 3,027,786 3,028,468 3,374,836 4,000,601 4,841,832 52,850,755 \$13,239,880 \$12,887,359 \$9,830,791 \$8,172,855 \$7,619,311 \$7,535,505 \$7,122,852 \$7,675,653 \$9,810,830 14 TOTAL \$7,246,335 \$7,360,934 \$8,516,230 \$107,018,534 RESIDENTIAL 3 >249 <2,000 120 271 120 638 121 367 121 724 122 085 122 444 122 810 123 179 123 550 123 923 124 297 1 467 293 15 RS 3 BILLS 121 006 RS 3 THERMS 16 7.377.920 6.457.243 5.453.970 4.306.712 2,830,219 2,232,415 1.909.313 1.933.275 2.397.358 2,472,314 4.023.781 6.829.635 48.224.155 17 CUSTOMER CHARGE \$2 958 657 \$2.967.690 \$2,976,740 \$2.985.625 \$2.994.414 \$3.003.286 \$3.012.134 \$3.021.133 \$3.030.205 \$3.039.329 \$3.048.501 \$3 057 695 \$36.095.410 18 ENERGY CHARGE 1,992,850 1,744,166 1,473,172 1,163,286 764,470 602,998 515,725 522,197 647.550 667,797 1,086,863 1,844,753 13,025,826 19 CIBSR 22,781 18,650 10,052 10,573 13,310 15,825 22,454 202,235 24.392 15.017 8.623 9.131 31.427 20 11,818,147 9,991,759 7,898,424 5,977,291 4,019,355 2,994,392 2,691,704 2,947,397 2,907,596 3,723,147 4,890,621 7,158,697 67,018,531 PGA \$10,141,219 21 TOTAL \$16,794,047 \$14,726,396 \$12,366,985 \$7,788,291 \$6,609,299 \$6,228,693 \$6,501,300 \$6,598,662 \$7,446,098 \$9,048,439 \$12,092,571 \$116,342,002 RESIDENTIAL GS1 >1,999 <10,000 22 RGS 1 BILLS 2,710 2,717 2,724 2,731 2,738 2,744 2,751 2,758 2,765 2,772 2,779 2,786 32,974 1.006.074 23 RGS 1 THERMS 896.767 794.060 615.451 302.810 187.498 223.306 137.708 206.290 232.546 659.055 1.102.172 6.363.739 24 CUSTOMER CHARGE \$121,958 \$122,266 \$122,575 \$122,882 \$123,190 \$123,497 \$123,805 \$124,114 \$124,424 \$124,734 \$125,044 \$125,355 \$1,483,845 25 ENERGY CHARGE 313 794 279 702 247 667 191 959 94 447 58 481 69 649 42 951 64 342 72.531 205 559 343 767 1 984 850 26 CIBSR 1 321 1 257 1 0 7 9 853 427 288 424 299 455 591 1 461 2 0 1 5 10 471 27 PGA 1,509,461 1,154,360 1,055,375 782,279 396,347 155,992 483,240 56,080 194.441 (20,846) 639,598 983,451 7,389,778 28 TOTAL \$1,946,535 \$1,557,585 \$1,426,696 \$1,097,973 \$614,410 \$338,258 \$677,118 \$223,445 \$383,662 \$177,011 \$971,663 \$1,454,589 \$10,868,945 29 RST 1 BILLS 410 411 412 414 415 416 417 418 419 420 422 423 4,997 30 RST 1 THERMS 428,431 397,662 278,745 206,054 103,372 71,492 41,030 51,197 67,246 87,098 222,622 417.975 2,372,924 CUSTOMER CHARGE \$18,458 \$18,509 \$18,560 \$18,611 \$18,662 \$18,713 \$18,764 \$18,815 \$18,866 \$18,917 \$18,968 \$19,020 \$224,862 31 ENERGY CHARGE 133.628 124.031 86.941 32,242 12,797 15.968 20.974 69.436 130.367 740.115 32 64,268 22,298 27.166 33 CIBSR 1.486 1.472 1.000 754 385 290 206 294 392 585 1.303 2.018 10.184 34 7 184 4 733 3 043 1 069 949 1 381 5 545 PGA 7 1 1 9 4 845 1 691 1 0 1 8 2 2 2 5 40 803 \$160,691 \$151 196 \$111 346 \$88.366 \$54 332 \$42 992 \$32,835 \$36.025 \$41 250 \$48 049 \$91,933 \$156 950 \$1,015,964 35 TOTAL RESIDENTIAL GS2 >9.999 <50.000 36 RGS 2 BILLS 50 59 59 59 59 59 59 59 59 59 50 60 709 37 RGS 2 THERMS 78.978 99,308 54.498 51.323 33.558 27,056 25.943 18,499 23,847 36.526 58.889 83,207 591,631 38 CUSTOMER CHARGE \$4,803 \$4,810 \$4,818 \$4,825 \$4,832 \$4.840 \$4,847 \$4.854 \$4.862 \$4,869 \$4,877 \$4,885 \$58,122 39 ENERGY CHARGE 26,447 14,513 13,668 8,937 6,909 15,683 22,159 21,033 7,205 4,926 6,351 9,727 157,557 40 CIBSR 99 133 71 68 45 40 47 38 50 89 125 146 952 41 PGA 137,115 100,899 97,458 71,619 55.755 38,998 23,511 26,228 32,500 65,569 64,259 95,551 809,461 42 TOTAL \$163,050 \$132,289 \$116,860 \$90,180 \$69,569 \$51,083 \$35,314 \$36,047 \$43,762 \$80,254 \$84,944 \$122,740 \$1,026,092 43 RST 2 BILLS 268 269 269 269 270 270 271 271 272 272 272 273 3 246 44 RST 2 THERMS 870,209 782.335 688.323 525,461 387.624 330.386 234,189 253.776 307.161 373.400 578.436 855.071 6,186,372 45 CUSTOMER CHARGE \$21,991 \$22.026 \$22.061 \$22,095 \$22 129 \$22 164 \$22.198 \$22 232 \$22 267 \$22.303 \$22,339 \$22 375 \$266 180 46 ENERGY CHARGE 231 745 208 344 183.307 139.936 103 228 87.985 62 367 67 583 81 800 99 440 154.043 227 714 1.647.493 47 CIBSR 2,791 2,678 2,283 1,777 1,335 1,238 1,086 1,346 1,654 2,319 3,131 3,817 25,457 48 SWING 17 095 17,126 12 948 13 055 9,507 6 814 5 838 5,206 5,760 6 4 4 7 8 051 13,547 121,394 49 TOTAL \$273,623 \$250,173 \$220,599 \$176,864 \$136,200 \$118,201 \$91,490 \$96,367 \$111,482 \$130,508 \$187,565 \$267,452 \$2,060,524

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

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EXPLANATION: PROVIDE THE CALCULATION FOR REVENUE AND COST OF GAS FOR PROJECTED TEST YEAR FOR THE YEAR ENDED 12/31/2024

TYPE OF DATA SHOWN: PROJECTED TEST YEAR 12/31/24 WITNESS: E. FOX / R. PARSONS / L. RUTKIN

DOCKET NO.: 20230023-GU

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

LINE RATE TOTAL NO. CLASS Jan-24 Feb-24 Mar-24 Apr-24 May-24 Jun-24 Jul-24 Aug-24 Sep-24 Oct-24 Nov-24 Dec-24 RESIDENTIAL GS3 >49,999 <250,000 50 27 27 28 28 28 28 28 28 28 28 28 29 335 RGS 3 BILLS 51 RGS 3 THERMS 1,253 4,613 2,873 916 1,289 2,733 338 1,379 1,097 1,270 1,744 2,746 22,250 CUSTOMER CHARGE 52 \$11,497 \$11,542 \$11,586 \$11,630 \$11,674 \$11,718 \$11,762 \$11,807 \$11,851 \$11,896 \$11,940 \$11,985 \$140,887 53 ENERGY CHARGE 273 1,005 626 200 281 595 74 300 239 277 380 598 4,846 54 CIBSR 6 4 2 4 3 2 4 5 35 2 1 1 3 55 PGA 2,683 834 1.967 110 (107) 630 1.172 13,600 2,739 1,302 1.318 445 505 54 TOTAL \$14,455 \$13,386 \$14,954 \$13,133 \$13,274 \$14,285 \$11,947 \$12,003 \$12,538 \$12,681 \$12,954 \$13,760 \$159,368 RST 3 BILLS 49 50 55 49 49 49 49 50 50 50 50 50 50 595 56 RST 3 THERMS 355.048 407.852 335,239 297,372 229,666 221,629 193,993 174.243 219,151 253,366 295,812 378,267 3.361.638 57 CUSTOMER CHARGE \$20,684 \$20,707 \$20,731 \$20,754 \$20,777 \$20,801 \$20,824 \$20,848 \$20,872 \$20,896 \$20,920 \$20,944 \$249,758 58 ENERGY CHARGE 77,333 88.834 73,018 64,770 50,023 48,273 42.254 37.952 47,733 55,186 64.431 82.390 732.198 59 CIBSR 999 1,225 976 883 694 729 790 811 1,036 1,380 1,405 1,482 12,409 60 SWING 8.471 8.537 6.939 7.195 6,286 5.181 4.582 4.041 4.552 5.413 5.386 7.721 74,305 61 TOTAL \$107,487 \$119,303 \$101,664 \$93,602 \$77,781 \$74,984 \$68,449 \$63,653 \$74,193 \$82,875 \$92,142 \$112,537 \$1,068,671 RESIDENTIAL GENERATORS RES SG BILLS 1.143 1.145 1.147 1.149 1.151 1.152 1.154 1.156 1.158 1.160 1.162 13.842 62 1.164 1 082 1 082 1 082 1 082 63 RES SG THERMS 1 082 1 082 1 082 1 082 1 082 1 082 1 0 8 2 1 082 12 984 CUSTOMER CHARGE 64 \$27,338 \$27,383 \$27 429 \$27 471 \$27 513 \$27 556 \$27 598 \$27 642 \$27 688 \$27 733 \$27 780 \$27 826 \$330,957 65 ENERGY CHARGE (0)(0) 0 (0) (0) 0 0 0 (0) (0) 0 (0) 0 66 CIBSR 4 4 4 5 6 6 6 5 58 - 1 4 4 7 67 PGA 14,010 14,176 12,553 9,115 7,513 7,175 5,519 6,397 5,008 6,443 7,087 10,161 105,157 68 TOTAL \$41,351 \$41,563 \$39,985 \$36,590 \$35,030 \$34,735 \$33,122 \$34,045 \$32,702 \$34,183 \$34,873 \$37,992 \$436,173 SGS COMMERCIAL <2,000 69 7,877 7,885 7,893 7,901 7,910 7,918 7,926 7.934 7,941 7,948 7,956 7.963 95.052 SGS BILLS 70 SGS THERMS 686,720 673,037 515,282 473,328 426,576 423,305 352,041 370,785 581,650 251,550 495,783 600,627 5,850,685 71 CUSTOMER CHARGE \$241,028 \$241,279 \$241,531 \$241,783 \$242,036 \$242,288 \$242,542 \$242,767 \$242,993 \$243,219 \$243,445 \$243,672 \$2,908,581 72 ENERGY CHARGE 165.925 233.626 267.113 261.791 200.429 184.110 164.653 136.933 144.224 226.244 97.845 192.845 2.275.741 73 CIBSR 1.325 1.386 1.029 963 884 954 983 1.184 1.885 940 1.615 1.613 14.762 74 PGA 1 049 230 1.109.053 1.008.586 686.244 671 826 739 919 482 357 566.983 568 742 562 199 657 553 617.075 8,7<u>19,768</u> \$1,147,815 75 TOTAL \$1,558,697 \$1,613,509 \$1,451,575 \$1,113,101 \$1,080,671 \$862,814 \$955,158 \$1,039,864 \$1,095,458 \$1,095,986 \$13,918,851 \$904,203 SGT BILLS 4,877 4,884 4,897 4,904 4,917 4,936 4.948 58,960 76 4,891 4,911 4,924 4,930 4,942 SGT THERMS 646,767 700,415 407,194 481,283 392,193 381,725 289,401 352,225 375,754 360,538 462,600 583,773 5,433,867 77 78 CUSTOMER CHARGE \$149,243 \$149,447 \$149,652 \$149,857 \$150,062 \$150,267 \$150,472 \$150,660 \$150,848 \$151,037 \$151,226 \$151,414 \$1,804,184 79 ENERGY CHARGE 251,573 272,440 158,386 187,205 152,551 148,480 112,568 137,005 146,157 140,238 179,938 227,070 2.113.611 1,248 813 808 1,218 1,347 1,507 80 CIBSR 1.442 813 980 861 1.124 1.568 13.729 SWING 20,645 20,829 17,233 15,259 14.273 12,003 15,073 12,286 13,954 17,457 81 17.383 7.287 183,682 82 TOTAL \$422.709 \$444.159 \$326.084 \$355 424 \$318.685 \$313.880 \$275.851 \$303.862 \$305.510 \$304.909 \$346.624 \$397.510 \$4.115.206 GS1 COMMERCIAL >1,999 <10,000 83 GS 1 BILLS 3 790 3 7 9 5 3 7 9 9 3 804 3 809 3 813 3 818 3 822 3 827 3 831 3 835 3 839 45 782 1 789,712 84 GS 1 THERMS 1.761.456 1.656.986 1.496.009 1.382.912 1.402.396 1 262 194 1.244.226 1.438.054 1.226.910 1.506.671 1.969.781 18.137.307 85 CUSTOMER CHARGE \$170.545 \$170,756 \$170,968 \$171,179 \$171.391 \$171.603 \$171.815 \$172,006 \$172,198 \$172,389 \$172,581 \$172,773 \$2,060,204 86 ENERGY CHARGE 558,211 549,398 516,814 466,605 431,330 437,407 393,678 388,074 448,529 382,673 469,931 614,375 5.657.026 87 CIBSR 2.351 2,469 2,251 2,072 1.951 2,152 2.398 2.704 3,172 3,120 3.340 3,601 31.582 PGA 2,743,797 2,577,783 2,887,218 2,082,497 1,811,702 2,190,132 1,721,472 1,843,496 1,749,188 1,942,808 2,171,579 1,968,661 25,690,334 88 \$3,577,251 89 TOTAL \$3,474,903 \$3,300,406 \$2,722,354 \$2,416,374 \$2,801,295 \$2,289,363 \$2,406,280 \$2,373,087 \$2,500,991 \$2,817,432 \$2,759,410 \$33,439,146 90 GTS 1 BILLS 13.602 13.621 13.640 13.659 13.678 13.697 13.717 13.734 13,752 13,769 13,787 13.804 164.460 GTS 1 THERMS 7,776,854 6.851.952 5,782,080 5.451.739 5.341.993 91 7.151.028 6.301.061 5.956.534 5,492,958 6.099.692 6.383.143 7.598.586 76.187.621 CUSTOMER CHARGE \$612 074 \$612,936 \$613 798 \$614 660 \$615 522 \$616,383 \$617 245 \$618 034 \$618 823 \$619 612 \$620.401 \$621 190 \$7 400 678 92 93 ENERGY CHARGE 2,425,601 2,230,406 2,137,124 1,965,301 1,803,431 1,857,843 1.713.254 1.700.397 1.902.494 1,666,168 1,990,902 2,369,999 23,762,919 94 CIBSR 10.215 10.023 9 309 8.729 8 159 9 1 4 1 10.436 11 846 13 455 13 585 14 152 13 892 132 942 95 SWING 135.449 136 855 126.736 131.518 118.768 110.033 110.270 99.684 108.552 103.411 111.568 130.164 1,423,008 96 TOTAL \$3,183,339 \$2,990,220 \$2,886,967 \$2,720,208 \$2,545,879 \$2,593,401 \$2,451,205 \$2,429,961 \$2,643,324 \$2,402,775 \$2,737,023 \$3,135,244 \$32,719,546

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

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EXPLANATION: PROVIDE THE CALCULATION FOR REVENUE AND COST OF GAS FOR PROJECTED TEST YEAR

TYPE OF DATA SHOWN: PROJECTED TEST YEAR 12/31/24 WITNESS: E. FOX / R. PARSONS / L. RUTKIN

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

FOR THE YEAR ENDED 12/31/2024

LINE NO.	RATE CLASS	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	TOTAL
	GS 2 COMMERCIAL >9,999 <50,000													
97	GS 2 BILLS	778	779	780	781	782	783	784	785	786	787	788	789	9,400
98	GS 2 THERMS	1,362,431	1,295,259	1,146,229	1,024,908	916,207	937,170	931,341	736,450	956,581	834,416	1,103,185	1,428,052	12,672,228
99	CUSTOMER CHARGE	\$63,760	\$63,848	\$63,935	\$64,023	\$64,110	\$64,198	\$64,285	\$64,365	\$64,444	\$64,524	\$64,603	\$64,683	\$770,778
100	ENERGY CHARGE	362,829	344,940	305,252	272,943	243,995	249,578	248,025	196,124	254,747	222,213	293,789	380,305	3,374,741
101	CIBSR	1,713	1,738	1,490	1,359	1,237	1,377	1,694	1,532	2,020	2,031	2,341	2,499	21,029
102	PGA	1,710,066	1,857,038	1,860,144	1,342,864	1,199,717	1,268,763	1,458,329	775,418	1,350,289	1,277,392	1,644,592	1,482,700	17,227,312
102	-	1,7 10,000	1,037,030	1,000,144	1,542,004	1,155,717	1,200,703	1,430,329	113,410	1,550,209	1,211,352	1,044,352	1,402,700	
103	TOTAL	\$2,138,368	\$2,267,564	\$2,230,822	\$1,681,189	\$1,509,060	\$1,583,915	\$1,772,333	\$1,037,438	\$1,671,500	\$1,566,160	\$2,005,325	\$1,930,186	\$21,393,860
104	GTS 2 BILLS	6,931	6,941	6,950	6,959	6,969	6,978	6,987	6,996	7,004	7,012	7,021	7,029	83,778
105	GTS 2 THERMS	13,790,325	12,500,408	11,957,977	10,810,478	9,660,376	9,765,363	9,248,726	9,193,421	10,059,092	9,024,991	10,936,331	13,392,669	130,340,156
106	CUSTOMER CHARGE	\$568,376	\$569,138	\$569,901	\$570,663	\$571,426	\$572,188	\$572,951	\$573,642	\$574,333	\$575,024	\$575,715	\$576,407	\$6,869,764
107	ENERGY CHARGE	3,672,501	3,328,984	3,184,529	2,878,939	2,572,655	2,600,614	2,463,028	2,448,300	2,678,837	2,403,445	2,912,454	3,566,602	34,710,887
108	CIBSR	17,337	16,770	15,549	14,334	13,046	14,344	16,819	19,119	21,237	21,967	23,207	23,435	217,164
109	SWING	260,166	265,485	236,270	240,931	221,792	197,695	205,904	184,713	199,882	191,050	208,398	248,378	2,660,664
110	TOTAL	\$4,518,380	\$4,180,377	\$4,006,249	\$3,704,866	\$3,378,919	\$3,384,841	\$3,258,702	\$3,225,774	\$3,474,289	\$3,191,486	\$3,719,775	\$4,414,821	\$44,458,479
	GS 3 COMMERCIAL >49,999 <250,000													
111	GS 3 BILLS	49	49	49	49	49	49	49	49	49	49	49	49	587
112	GS 3 THERMS	439,761	394,394	310,827	296,335	301,584	281,780	247,439	224,473	226,007	279,879	357,410	274,991	3,634,879
113	CUSTOMER CHARGE	\$20,394	\$20,424	\$20,453	\$20,482	\$20,512	\$20,541	\$20,571	\$20,598	\$20,625	\$20,652	\$20,680	\$20,707	\$246,638
114	ENERGY CHARGE	95,784	85,903	67,701	64,545	65,688	61,374	53,895	48,893	49,227	60,960	77,847	59,896	791,713
115	CIBSR	547	524	400	389	403	410	445	462	472	674	751	476	5,954
116	PGA _	564,259	1,000,927	889,446	122,404	616,466	(112,133)	409,617	551,311	131,111	619,430	281,449	547,903	5,622,189
117	TOTAL	\$680,985	\$1,107,777	\$978,000	\$207,820	\$703,069	(\$29,808)	\$484,527	\$621,263	\$201,435	\$701,717	\$380,726	\$628,982	\$6,666,494
118	GTS 3 BILLS	755	756	757	758	759	760	761	762	763	764	765	765	9,124
119	GTS 3 THERMS	8,251,991	7,581,108	7,487,356	6,192,417	5,987,541	5,847,688	5,687,876	5,369,908	5,715,303	5,748,715	6,724,248	8,028,127	78,622,277
120	CUSTOMER CHARGE	\$317,101	\$317,519	\$317,937	\$318,355	\$318,773	\$319,191	\$319,609	\$319,986	\$320,364	\$320,741	\$321,118	\$321,496	\$3,832,189
121	ENERGY CHARGE	1,797,366	1,651,241	1,630,821	1,348,770	1,304,146	1,273,685	1,238,876	1,169,620	1,244,850	1,252,128	1,464,609	1,748,606	17,124,718
121	CIBSR	10,269	10,067	9.637	8,127	8,004	8.502	10.238	11,054	11.944	13,850	14.124	13,905	129,724
122	SWING	153,006	156,695	168,860	113,030	130,332	116,853	120,116	106,629	113,975	111,336	123,114	147,546	1,561,491
124	TOTAL	\$2,277,742	\$2,135,522	\$2,127,255	\$1,788,283	\$1,761,256	\$1,718,231	\$1,688,840	\$1,607,290	\$1,691,132	\$1,698,055	\$1,922,965	\$2,231,553	\$22,648,123
	GS 4 COMMERCIAL >249,999 <500,000	<i>q</i> = <u>j</u> = <u>j</u> =	+= .==	+= -=+ =++	+ - (- = = = = = =	÷.). •.)=••	+ . j j=	+ .	••••	÷.,		+ .,==_,=	+= == .	+==;* .*; .=*
125	GS 4 BILLS	3	3	3	3	3	3	3	3	3	3	3	3	36
126	GS 4 THERMS	37,955	27,481	29,921	29,253	31,150	29,213	38,340	23,858	28,371	27,292	23.146	34,638	360,620
127	CUSTOMER CHARGE	\$2,010	\$2,010	\$2,010	\$2,010	\$2,010	\$2,010	\$2,010	\$2,010	\$2,010	\$2,010	\$2,010	\$2,010	\$24,120
128	ENERGY CHARGE	6,750	4,887	5,322	5,203	5,540	5,196	6,819	4,243	5,046	4,854	4,116	6,160	64,136
129	CIBSR	47	36	38	38	41	42	69	49	59	4,004	48	60	594
130	PGA	28,615	46,697	27,160	27,671	132	2,083	0	49	7,457	28,931	145,685	83,436	397,868
131	TOTAL	\$37.423	\$53,631	\$34,530	\$34,922	\$7,723	\$9.331	\$8.898	\$6,302	\$14,572	\$35.861	\$151.860	\$91,666	\$486,719
132	GTS 4 BILLS	139	139	139	139	139	139	139	139	139	139	139	139	1,668
133	GTS 4 THERMS	5,029,051	4,594,060	4,754,789	4,732,659	4,650,092	4,467,748	4,661,330	4,582,894	4,507,872	4,278,804	4,416,972	4,614,526	55,290,796
134	CUSTOMER CHARGE	\$93,130	\$93,130	\$93,130	\$93,130	\$93,130	\$93,130	\$93,130	\$93,130	\$93,130	\$93,130	\$93,130	\$93,130	\$1,117,560
135	ENERGY CHARGE	894,417	817,054	845,639	841,703	827,019	794,589	829,017	815,068	801,725	760,985	785,559	820,693	9,833,468
136	CIBSR	6,232	6,075	6,094	6,185	6,190	6,468	8,355	9,394	9,380	10,265	9,238	7,958	91,834
137	SWING	25,861	24,993	22,511	22,888	20,689	21,054	24,036	22,818	24,029	17,750	21,874	32,409	280,911
138	TOTAL	\$1,019,639	\$941,252	\$967,374	\$963,906	\$947,027	\$915,241	\$954,538	\$940,410	\$928,264	\$882,131	\$909,800	\$954,191	\$11,323,773
	GS 5 COMMERCIAL >499,999 <1,000,000													
139	GS 5 BILLS	4	4	4	4	4	4	4	4	4	4	4	4	48
140	GS 5 THERMS	369,384	333,607	411,349	255,067	397,518	361,184	406,616	364,962	425,746	382,636	348,874	428,560	4,485,504
141	CUSTOMER CHARGE	\$5,520	\$5,520	\$5,520	\$5,520	\$5,520	\$5,520	\$5,520	\$5,520	\$5,520	\$5,520	\$5,520	\$5,520	\$66,240
142	ENERGY CHARGE	43,883	39,632	48,868	30,302	47,225	42,909	48,306	43,357	50,579	45,457	41,446	50,913	532,878
143	CIBSR	197	190	227	144	228	226	314	323	382	396	315	319	3,262
				103,620	112,149	2,373	22,797	52,320	853	287,042	76,055	92,609	122,907	956,265
144	PGA	59,913	23,626	103,620	112,149	2,313	22,191	52,520	603	207,042	10,000	32,003	122,901	000,200

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

PAGE 8d OF 31

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: PROVIDE THE CALCULATION FOR REVENUE AND COST OF GAS FOR PROJECTED TEST YEAR FOR THE YEAR ENDED 12/31/2024

TYPE OF DATA SHOWN: PROJECTED TEST YEAR 12/31/24 WITNESS: E. FOX / R. PARSONS / L. RUTKIN

LINE	RATE													
NO.	CLASS	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	TOTAL
146	GTS 5 BILLS	193	193	193	193	193	193	193	193	193	193	193	193	2,316
147	GTS 5 THERMS	14,365,345	13,050,845	14,495,413	14,035,339	13,530,220	13,460,796	13,083,123	13,478,693	13,007,180	13,771,195	13,914,854	13,854,640	164,047,643
148	CUSTOMER CHARGE	\$266,340	\$266,340	\$266,340	\$266,340	\$266,340	\$266,340	\$266,340	\$266,340	\$266,340	\$266,340	\$266,340	\$266,340	\$3,196,080
149	ENERGY CHARGE	1,706,603	1,550,440	1,722,055	1,667,398	1,607,390	1,599,143	1,554,275	1,601,269	1,545,253	1,636,018	1,653,085	1,645,931	19,488,860
150	CIBSR	7,679	7,444	8.014	7,913	7,769	8,407	10,116	11,919	11,676	14,252	12,555	10,308	118,052
151	SWING	12,379	12,474	11,840	12,362	12,442	10,585	10,410	9,899	10,002	13,922	10,676	18,352	145,345
152	TOTAL	\$1,993,001	\$1,836,699	\$2,008,249	\$1,954,013	\$1,893,942	\$1,884,475	\$1,841,141	\$1,889,426	\$1,833,272	\$1,930,532	\$1,942,656	\$1,940,931	\$22,948,337
102	SIS SMALL INDUSTRIAL >999,999 <4,000,		ψ1,030,033	\$2,000,249	ψ1, 554 ,015	φ1,030,542	\$1,004,475	\$1,041,141	\$1,003,420	φ1,033,272	ψ1,930,932	ψ1,942,000	φ1,940,901	ψ22,940,557
153	SIS BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
154	SIS THERMS	0	0	0	0	0	0	0	0	0	0	0	0	0
155	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
156	ENERGY CHARGE	0	0	0	0	0	0	0	0	0	0	0	0	\$0
157	PGA	0	0	0	0	0	0	0	0	0	0	0	0	\$0
158	TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
159	SITS BILLS	27	27	27	27	27	27	27	27	27	27	27	27	324
160	SITS THERMS	4,133,358	3,732,716	4,060,052	3,811,546	3,678,014	3,512,813	3,528,396	3,619,735	3,433,070	3,490,710	3,602,008	3,627,004	44,229,423
161	CUSTOMER CHARGE	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$37,260	\$447,120
162	ENERGY CHARGE	323,105	291,786	317,374	297,949	287,510	274,597	275,815	282,955	268,363	272,869	281,569	283,523	\$3,457,414
163	CIBSR	2,521	2,430	2,562	2,452	2,410	2,504	3,113	3,653	3,517	4,123	3,709	3,079	\$36,072
103		2,521	2,430	2,302	2,402	2,410	2,504	3,113	3,003	3,517	4,123	3,709	3,079	\$30,072
164	TOTAL	\$362,886	\$331,476	\$357,196	\$337,661	\$327,180	\$314,360	\$316,188	\$323,867	\$309,140	\$314,251	\$322,538	\$323,862	\$3,940,606
165	ITS BILLS	14	14	14	14	14	14	14	14	14	14	14	14	168
166	ITS THERMS	11,927,538	10,771,414	13,797,714	12,723,666	12,509,443	11,903,365	12,200,226	10,946,573	10,256,106	11,721,917	11,430,869	12,903,783	143,092,614
167	CUSTOMER CHARGE	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$22,120	\$265,440
168	ENERGY CHARGE	483,065	436,242	558,807	515,308	506,632	482,086	494,109	443,336	415,372	474,738	462,950	522,603	\$5,795,251
169	CIBSR	1,584	1,527	1,896	1,783	1,785	1,847	2,344	2,405	2,288	3,015	2,563	2,386	\$25,423
170	TOTAL	\$506,770	\$459,889	\$582,823	\$539,211	\$530,538	\$506,054	\$518,573	\$467,862	\$439,780	\$499,872	\$487,633	\$547,109	\$6,086,114
	ISLV - LARGE INDUSTRIAL >50,000,000				1									
171	ITSLV BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
172	ITSLV THERMS	0	0	0	0	0	0	0	0	0	0	0	0	0
173	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
174	ENERGY CHARGE	0	0	0	0	0	0	0	0	0	0	0	0	\$0
	-													
175	TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
176	WHS BILLS	10	10	10	10	10	10	10	10	10	10	10	10	120
170	WHS THERMS	298.967	269,990	181,314	209,192	149,864	129,464	99.185	117,333	103,371	136,306	145,784	209,372	2,050,143
178	CUSTOMER CHARGE	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$50,400
179	ENERGY CHARGE	50,986	46,044	30,921	35,676	25,558	22,079	16,915	20,010	17,629	23,246	24,862	35,706	349,631
180	CIBSR	159	153	99	117	85	80	76 88.303	103	92	140	130	155	1,389
181	PGA _	253,663	327,991	164,560	121,916	113,223	109,472	88,303	90,304	112,190	101,954	109,933	415,226	2,008,735
182	TOTAL	\$309,008	\$378,387	\$199,781	\$161,908	\$143,066	\$135,831	\$109,494	\$114,617	\$134,111	\$129,539	\$139,126	\$455,287	\$2,410,156
183	WHT BILLS	5	5	5	5	5	5	5	5	5	5	5	5	60
184	WHT THERMS	55,065	49,729	53,457	50,254	48,957	45,465	45,581	46,459	44,471	46,882	48,006	52,050	586,376
185	CUSTOMER CHARGE	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$2,100	\$25,200
186	ENERGY CHARGE	9,391	8,481	9,117	\$2,100	8,349	7,754	7,773	7,923	7,584	7,995	\$2,100	8,877	\$100,001
187	CIBSR	9,391	28	9,117	28	28	28	35	41	40	48	43	38	\$100,001
107	-	20	20	23	20	20	20	50	41	40	40	40	50	φ++ 10
188	TOTAL	\$11,520	\$10,609	\$11,246	\$10,698	\$10,477	\$9,882	\$9,908	\$10,064	\$9,724	\$10,143	\$10,330	\$11,015	\$125,616
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CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

PAGE 8e OF 31

EXPLANATION: PROVIDE THE CALCULATION FOR REVENUE AND COST OF GAS FOR PROJECTED TEST YEAR

TYPE OF DATA SHOWN: PROJECTED TEST YEAR 12/31/24 WITNESS: E. FOX / R. PARSONS / L. RUTKIN

COMPANY: PEOPLES GAS SYSTEM, INC.

FLORIDA PUBLIC SERVICE COMMISSION

FOR THE YEAR ENDED 12/31/2024

LINE NO.	RATE CLASS	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	TOTAL
	COMMERCIAL GENERATORS	_												
189	CSG BILLS	976	972	973	974	972	971	974	923	923	923	923	923	11,428
190	CSG THERMS	14,415	14,462	15,329	15,181	14,074	12,876	12,777	12,654	12,654	32,869	52,941	93,338	303,570
191	CUSTOMER CHARGE	\$43,920	\$43,740	\$43,785	\$43,830	\$43,740	\$43,695	\$43,830	\$41,548	\$41,548	\$41,548	\$41,548	\$41,548	\$514,279
192	ENERGY CHARGE	6,100	6,120	6,487	6,424	5,955	5,448	5,407	5,354	5,354	13,909	22,402	39,496	128,456
193	CIBSR	19	20	21	21	20	20	24	27	28	84	117	171	572
194	PGA	22.654	25,016	25,334	18,230	20,957	22,218	21,414	23,669	22,594	24,888	24.412	20,322	271,709
195	TOTAL	\$72,693	\$74,896	\$75,627	\$68,505	\$70.673	\$71,382	\$70.674	\$70,598	\$69,524	\$80,428	\$88,480	\$101,536	\$915,016
						,					+ , · = -			
196	CTG BILLS	167	168	165	166	166	167	166	154	154	154	154	154	1,935
197	CTG THERMS	14,304	15,097	13,654	14,657	17,031	14,394	14,157	12,183	12,183	29,153	46,216	79,841	282,870
198	CUSTOMER CHARGE	\$7,515	\$7,560	\$7,425	\$7,470	\$7,470	\$7,515	\$7,470	\$6,930	\$6,930	\$6,930	\$6,930	\$6,930	\$87,075
199	ENERGY CHARGE	6,053	6,388	5,778	6,202	7,207	6,091	5,991	5,155	5,155	12,336	19,556	33,785	119,696
200	CIBSR	19	21	19	20	24	22	27	26	27	74	102	146	528
201	SWING	250	234	250	214	215	213	257	243	295	190	223	305	2,889
202	TOTAL	\$13,836	\$14,204	\$13,471	\$13,907	\$14,916	\$13,841	\$13,745	\$12,355	\$12,407	\$19,530	\$26,811	\$41,165	\$210,188
203	CSLS - STREET LIGHTING CSLS BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
			2.617	2,994										-
204	CSLS THERMS	3,338			2,729	2,223	2,565	2,218	3,229	2,925	2,925	2,925	2,925	33,611
205	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
206	ENERGY CHARGE	(439)	(5)	1,254	873	280	638	907	1,065	805	1,543	1,523	2,260	10,702
207	CIBSR	4	3	3	3	3	3	4	6	5	6	5	4	50
208	PGA	6,856	6,393	7,075	5,046	5,141	6,365	5,188	5,331	5,231	5,053	5,355	4,690	67,723
209	TOTAL	\$6,420	\$6,391	\$8,333	\$5,922	\$5,423	\$7,006	\$6,098	\$6,401	\$6,041	\$6,602	\$6,883	\$6,954	\$78,475
210	CTSLS BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
211	CTSLS THERMS	35,472	32,501	39,829	39,600	35,536	36,007	39,486	40,331	39,690	47,738	52,883	66,138	505,209
212	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
213	ENERGY CHARGE	11,117	9,667	10,528	10,773	10,109	9,974	10,567	10,920	10,920	12,396	13,832	16,742	137,543
214	CIBSR	39	38	45	46	42	46	63	73	73	101	98	101	766
215	SWING	308	280	286	152	302	276	292	270	276	264	278	267	3,251
216	TOTAL	\$11,463	\$9,985	\$10,859	\$10,971	\$10,452	\$10,297	\$10,922	\$11,263	\$11,269	\$12,762	\$14,208	\$17,110	\$141,560
	NGVS - VEHICLE GAS SALES	_												
217	NGV BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
218	NGV THERMS	0	0	0	0	0	0	0	0	0	0	0	0	0
219	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
220	ENERGY CHARGE	0	0	0	0	0	0	0	0	0	0	0	0	0
221	CIBSR	0	ō	0	õ	Ō	Ō	0	Ō	0	0	0	0	0 0
222	PGA	0	0	0	0	0	0	0	0	0	0	0	0	
223	TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
224	NTGV BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
224	NTGV THERMS	0	0	0	0	0	0	0	0	0	0	0	0	0
220		0		-				-			-	-		
	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
226		0	0	0	0	0	0	0	0	0	0	0	0	0
227	ENERGY CHARGE	-	-	-	-									
227 228	CIBSR	0	0	0	0	0	0	0	0	0	0	0	0	0
227		-	-	0	0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

PAGE 8f OF 31

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: PROVIDE THE CALCULATION FOR REVENUE AND COST OF GAS FOR PROJECTED TEST YEAR FOR THE YEAR ENDED 12/31/2024

TYPE OF DATA SHOWN: PROJECTED TEST YEAR 12/31/24 WITNESS: E. FOX / R. PARSONS / L. RUTKIN

DOCKET NO.: 20230023-GU

LINE	RATE													
NO.	CLASS	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	TOTAL
	RESIDENTIAL GAS HEAT PUMP													
231	RGHP BILLS	2	2	2	2	2	2	2	2	2	2	2	2	24
232	RGHP THERMS	638	638	638	638	638	638	638	638	638	638	638	638	7,656
233	CUSTOMER CHARGE	\$49	\$49	\$49	\$49	\$49	\$49	\$49	\$49	\$49	\$49	\$49	\$49	\$590
234	ENERGY CHARGE	57	57	57	57	57	57	57	57	57	57	57	57	689
235	CIBSR	2	2	2	2	2	2	3	3	4	4	4	3	34
236	SWING	0	0	0	0	0	0	0	0	0	0	0	0	
237	TOTAL	\$109	\$109	\$109	\$109	\$109	\$109	\$110	\$110	\$110	\$111	\$110	\$110	\$1,314
	COMMERCIAL GAS HEAT PUMP													
238	CGHP BILLS	2	2	2	2	2	2	2	2	2	2	2	2	24
230	CGHP THERMS	663	663	663	663	663	663	663	663	663	663	663	663	7,956
239	CUSTOMER CHARGE	\$90	\$90	\$90	\$90	\$90	\$90	\$90	\$90	\$90	\$90	\$90	\$90	\$1,080
240	ENERGY CHARGE	24	\$90 24	په 90 24	په 90 24	په 90 24	\$90 24	\$90 24	\$90 24	\$90 24	24	\$90 24	390 24	287
241	CIBSR	24	24	24	24	24	24	24	24	24	24	24	24	14
242	SWING	0	0	0	0	0	0	0	0	0	2	0	0	-
244	TOTAL	\$115	\$115	\$115	\$115	\$115	\$115	\$115	\$115	\$115	\$116	\$115	\$115	\$1,381
	SPECIAL CONTRACT													
245	S.C. BILLS	21	21	21	21	21	21	21	21	21	21	21	20	251
246	S.C. THERMS	61,965,615	56,027,175	65,197,241	72,342,532	80,458,360	84,296,744	89,925,515	84,537,330	74,442,840	76,363,169	53,909,336	56,256,148	855,722,006
247	S.C. CUST. CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
248	S.C. ENERGY CHARGE	2,461,431	2,400,823	2,477,579	2,548,364	2,567,071	2,406,698	2,300,066	2,254,583	2,260,412	2,322,595	2,268,829	2,152,199	28,420,651
249	PGA	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(1,240,008)
250	TOTAL	\$2,358,097	\$2,297,489	\$2,374,245	\$2,445,030	\$2,463,737	\$2,303,364	\$2,196,732	\$2,151,249	\$2,157,078	\$2,219,261	\$2,165,495	\$2,048,865	\$27,180,643
	OFF SYSTEM SALES													
251	OSS BILLS	3	3	3	3	3	3	3	3	3	3	3	3	36
252	OSS THERMS	4,756,000	4,354,000	3,714,000	3,696,000	3,714,000	4,391,000	4,409,000	4,409,000	5,085,000	4,409,000	3,696,000	3,367,000	50,000,000
253	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
254	ENERGY CHARGE	209,199	204,747	209,199	207,715	209,199	207,715	209,199	209,199	207,715	209,199	207,715	209,199	2,500,000
255	PGA	2,137,943	1,936,405	1,597,943	1,590,764	1,597,943	1,950,764	1,957,943	1,957,943	2,310,764	1,957,943	1,590,764	1,417,943	22,005,062
255	TOTAL	\$2,347,142	\$2,141,152	\$1,807,142	\$1,798,479	\$1,807,142	\$2,158,479	\$2,167,142	\$2,167,142	\$2,518,479	\$2,167,142	\$1,798,479	\$1,627,142	\$24,505,062
256	OTHER REVENUE	1.488.646	1,506,170	1,585,324	1.544.575	1.664.149	1,586,620	1,556,298	1.566.909	1,522,514	1.557.985	1,520,259	1.549.644	\$18,649,095
257	TOTAL OPERATING REVENUE	\$65,576,444	\$61,783,177	\$55,614,078	\$47,368,031	\$42,923,474	\$41,093,936	\$39,847,694	\$39,282,561	\$41,043,781	\$41,744,110	\$46,818,794	\$53,859,468	\$576,955,550
258	TOTAL CUSTOMERS	483,500	484,730	485,964	487,161	488,330	489,519	490,702	491,846	493,072	494,309	495,558	496,812	5,881,503
259	TOTAL THERMS	154,720,714	140,358,448	149,143,879	148,437,235	150,696,960	153,276,123	156,833,919	150,000,121	142,838,736	143,858,624	129,070,995	144,680,134	1,763,915,886

SUPPORTING SCHEDULES: G-6 p.2-2

RECAP SCHEDULES:

SCHEDULE G-2	2					CALCULATIO	N OF THE PROJE	CTED TEST YEAR	R - REVENUES 8	COST OF GAS				PAGE 9a OF 31	
FLORIDA PUBL	IC SERVICE COMMISSION							he calculation for r current rates-prop					TYPE OF DATA	SHOWN: ST YEAR 12/31/24	4
COMPANY: PE	OPLES GAS SYSTEM, INC.							E YEAR ENDED 1					WITNESS:	R. PARSONS / G.	
DOCKET NO .:	20230023-GU						1 OK III		213 112024						
LINE NO.	CURENT RATE CLASS	PROPOSED RATE CLASS	Jan-2024	Feb-2024	Mar-2024	Apr-2024	May-2024	Jun-2024	Jul-2024	Aug-2024	Sep-2024	Oct-2024	Nov-2024	Dec-2024	TOTAL
RESI	DENTIAL 1 <100	RESIDENTIAL 1 <100													

	RESIDENTIAL 1 <100	RESIDENTIAL 1 <100													
1	RS 1 BILLS	RS 1 BILLS	116,647	116,936	117,225	117,502	117,770	118,045	118,317	118,597	118,884	119,174	119,468	119,764	1,418,329
2	RS 1 THERMS	RS 1 THERMS	1,346,225	1,161,526	1,022,893	822,890	604,729	532,560	421,080	458,321	550,733	535,537	762,698	1,111,258	9,330,450
3	CUSTOMER CHARGE	CUSTOMER CHARGE	\$2,327,111	\$2,332,867	\$2,338,639	\$2,344,158	\$2,349,519	\$2,354,989	\$2,360,415	\$2,366,017	\$2,371,735	\$2,377,528	\$2,383,390	\$2,389,297	\$28,295,664
4	ENERGY CHARGE	ENERGY CHARGE	494,576	426,721	375,791	302,313	222,165	195,652	154,696	168,378	202,328	196,746	280,200	408,254	3,427,821
5	CIBSR	CIBSR	4,451	4,098	3,498	2,869	2,148	2,057	2,014	2,507	3,058	3,428	4,256	5,114	39,496
6	PGA	PGA	9,337,677	8,846,029	6,422,580	4,684,421	3,911,515	3,675,914	3,206,934	3,381,000	3,365,140	3,838,486	4,617,599	5,698,718	60,986,012
7	TOTAL	TOTAL	\$12,163,815	\$11,609,715	\$9,140,507	\$7,333,761	\$6,485,347	\$6,228,612	\$5,724,059	\$5,917,901	\$5,942,261	\$6,416,187	\$7,285,445	\$8,501,383	\$92,748,993
0	RESIDENTIAL 2 >99 <250	RESIDENTIAL 2 >99 <250	-	000 007	000 705	000.000	000 707	004.000	004.000	005 400	005 707	000.000	000 750	007.004	0.450.000
8	RS 2 BILLS RS 2 THERMS	RS 2 BILLS RS 2 THERMS	201,691 5,503,826	202,207 4,815,963	202,725 3,410,037	203,222 2,575,177	203,707 2,115,360	204,200 2,008,375	204,689 1,804,416	205,193 1,830,881	205,707 2,209,859	206,226 2,054,595	206,752 2,805,388	207,281 4,430,849	2,453,602 35,564,726
10	CUSTOMER CHARGE	CUSTOMER CHARGE	\$5.143.121	\$5,156,289	\$5,169,495	\$5,182,171	\$5,194,519	\$5,207,094	\$5.219.577	\$5.232.426	\$5.245.522	\$5,258,775	\$5.272.175	\$5,285,675	\$62,566,838
11	ENERGY CHARGE	ENERGY CHARGE	2,021,996	1,769,289	1,252,779	946,069	777,141	737,837	662,907	672,629	811,858	754,817	1,030,643	1,627,805	13,065,769
12	CIBSR	CIBSR	18.196	16.991	11.661	8.979	7.513	7,758	8.629	10.013	12,269	13,151	15.655	20.389	151.204
13	PGA	PGA	12,367,378	10,704,708	8,260,008	6,209,379	4.366.691	3.442.537	3.079.596	3.334.631	3.298.492	4.104.691	5.287.436	7.488.087	71,943,635
													., . ,	, ,	
14	TOTAL RESIDENTIAL 3 >249 <2.000	TOTAL RESIDENTIAL 3 >249 <2.000	\$19,550,691	\$17,647,276	\$14,693,943	\$12,346,598	\$10,345,863	\$9,395,226	\$8,970,709	\$9,249,699	\$9,368,141	\$10,131,434	\$11,605,910	\$14,421,956	\$147,727,447
15	RS 3 BILLS	RS 3 BILLS	120,271	120,638	121,006	121,367	121,724	122,085	122,444	122,810	123,179	123,550	123,923	124,297	1,467,293
16	RS 3 THERMS	RS 3 THERMS	7,377,920	6,457,243	5.453.970	4,306,712	2,830,219	2,232,415	1,909,313	1,933,275	2,397,358	2,472,314	4,023,781	6,829,635	48.224.155
17	CUSTOMER CHARGE	CUSTOMER CHARGE	\$3,962,917	\$3,975,016	\$3,987,137	\$3,999,038	\$4,010,811	\$4,022,694	\$4,034,545	\$4,046,599	\$4,058,751	\$4,070,972	\$4,083,256	\$4,095,571	\$48,347,307
18	ENERGY CHARGE	ENERGY CHARGE	2,710,500	2,372,262	2,003,679	1,582,200	1,039,766	820,145	701,443	710,247	880,741	908,279	1,478,256	2,509,071	17,716,590
19	CIBSR	CIBSR	24,392	22,781	18,650	15,017	10,052	8,623	9,131	10,573	13,310	15,825	22,454	31,427	202,235
20	PGA	PGA	8,526,662	7,462,635	6,303,153	4,977,268	3,270,884	2,580,003	2,206,593	2,234,286	2,770,626	2,857,253	4,650,283	7,893,009	55,732,655
21	TOTAL	TOTAL	\$15,224,472	\$13,832,694	\$12,312,619	\$10,573,523	\$8.331.512	\$7,431,465	\$6,951,712	\$7.001.705	\$7,723,428	\$7,852,328	\$10,234,250	\$14,529,078	\$121,998,787
21	RESIDENTIAL GS1 >1.999 <10.000	RESIDENTIAL GS1 >1.999 <10.000	\$15,224,472	\$13,032,094	\$12,312,019	\$10,575,525	\$0,331,312	\$7,431,405	30,951,712	\$7,001,705	\$1,123,420	\$7,052,520	\$10,234,250	\$14,529,076	\$121,990,707
22	RGS 1 BILLS	RGS 1 BILLS	2,710	2,717	2,724	2,731	2,738	2,744	2,751	2,758	2,765	2,772	2,779	2,786	32.974
23	RGS 1 THERMS	RGS 1 THERMS	1,006,074	896,767	794,060	615,451	302,810	187,498	223,306	137,708	206,290	232,546	659,055	1,102,172	6,363,739
24	CUSTOMER CHARGE	CUSTOMER CHARGE	\$187,002	\$187.475	\$187,948	\$188,420	\$188,891	\$189,363	\$189,834	\$190,309	\$190,784	\$191,259	\$191,735	\$192,211	\$2,275,229
25	ENERGY CHARGE	ENERGY CHARGE	487.946	434,932	385.119	298,494	146.863	90.937	108.304	66.789	100,051	112,785	319.642	534,553	3.086.414
26	CIBSR	CIBSR	1,321	1,257	1,079	853	427	288	424	299	455	591	1.461	2,015	10,471
27	PGA	PGA	1,509,461	1,154,360	1,055,375	782,279	396,347	155,992	483,240	56,080	194,441	(20,846)	639,598	983,451	7,389,778
28	TOTAL	TOTAL	\$2,185,730	\$1,778,024	\$1,629,521	\$1,270,045	\$732,528	\$436,579	\$781,802	\$313,476	\$485,730	\$283,790	\$1,152,436	\$1,712,230	\$12,761,892
00			410		440	414	445	416	417	418	419	400	400	423	4.007
29	RST 1 BILLS	RST 1 BILLS	410 428,431	411 397,662	412 278,745	206,054	415 103,372	71,492	41,030	51,197	67,246	420 87,098	422 222,622	423 417,975	4,997 2,372,924
30 31	RST 1 THERMS CUSTOMER CHARGE	RST 1 THERMS CUSTOMER CHARGE	\$28,303	\$28,381	\$28,459	206,054 \$28,537	\$28,615	\$28,693	\$28,771	\$28,849	\$28,928	\$29,006	\$29,085	\$29,164	\$344,789
32	ENERGY CHARGE	ENERGY CHARGE	207.789	192,866	\$20,459 135.191	\$20,537 99,936	50,135	34.673	19.900	24,831	32.614	42,243	107,972	202.718	1.150.868
33	CIBSR	CIBSR	1,486	1,472	1,000	55,550 754	385	290	206	24,031	392	42,243	1,303	2,018	10,184
34	PGA	SWING	7,119	7,184	4.845	4.733	3.043	1.691	1.069	949	1.018	1.381	2,225	5.545	40.803
35	TOTAL RESIDENTIAL GS2 >9.999 <50.000	TOTAL Residential GS2 >9.999 <50.000	\$244,697	\$229,902	\$169,495	\$133,960	\$82,178	\$65,347	\$49,945	\$54,922	\$62,952	\$73,215	\$140,585	\$239,445	\$1,546,644
36	RGS 2 BILLS	RGS 2 BILLS	- 59	59	59	59	59	59	59	59	59	59	59	60	709
37	RGS 2 THERMS	RGS 2 THERMS	78,978	99,308	54,498	51,323	33,558	27,056	25,943	18,499	23,847	36,526	58,889	83,207	591,631
38	CUSTOMER CHARGE	CUSTOMER CHARGE	\$7,556	\$7,567	\$7,579	\$7,591	\$7,602	\$7,614	\$7,625	\$7,637	\$7,649	\$7,660	\$7,672	\$7,684	\$91,436
39	ENERGY CHARGE	ENERGY CHARGE	32,776	41,213	22,617	21,299	13,926	11,228	10,766	7,677	9,896	15,158	24,439	34,531	245,527
40	CIBSR	CIBSR	99	133	71	68	45	40	47	38	50	89	125	146	952
41	PGA	PGA	137,115	100,899	97,458	71,619	55,755	38,998	23,511	26,228	32,500	65,569	64,259	95,551	809,461
42	TOTAL	TOTAL	\$177,546	\$149,812	\$127,724	\$100,577	\$77,329	\$57,880	\$41,950	\$41,580	\$50,095	\$88,476	\$96,495	\$137,912	\$1,147,375
43	RST 2 BILLS	RST 2 BILLS	268	269	269	269	270	270	271	271	272	272	272	273	3,246
44	RST 2 THERMS	RST 2 THERMS	870,209	782,335	688,323	525,461	387,624	330,386	234,189	253,776	307,161	373,400	578,436	855,071	6,186,372
45	CUSTOMER CHARGE	CUSTOMER CHARGE	\$34,595	\$34,650	\$34,706	\$34,760	\$34,813	\$34,867	\$34,921	\$34,975	\$35,031	\$35,086	\$35,142	\$35,199	\$418,747
46	ENERGY CHARGE	ENERGY CHARGE	361,137	324,669	285,654	218,066	160,864	137,110	97,189	105,317	127,472	154,961	240,051	354,854	2,567,344
47	CIBSR	CIBSR	2,791	2,678	2,283	1,777	1,335	1,238	1,086	1,346	1,654	2,319	3,131	3,817	25,457
48	SWING	SWING	17,095	17,126	12,948	13,055	9,507	6,814	5,838	5,206	5,760	6,447	8,051	13,547	121,394
49	TOTAL	TOTAL	\$415,618	\$379,123	\$335,591	\$267,659	\$206,520	\$180,030	\$139,034	\$146,844	\$169,917	\$198,813	\$286,376	\$407,417	\$3,132,943

	ANY: PEOPLES GAS SYSTEM, INC.						or the test year (cu	urrent rates-propo		rgas		F		10WN: T YEAR 12/31/24 R. PARSONS / G. 1	THERRIEN
DOCK	ET NO.: 20230023-GU						FOR THE	YEAR ENDED 12	/31/2024						
LINE		PROPOSED													
NO.	RATE CLASS RESIDENTIAL GS3 >49.999 <250.000	RATE CLASS RESIDENTIAL GS3 >49.999 <250.000	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	TOTAL
50	RGS 3 BILLS	RESIDENTIAL GS3 >49,999 <250,000 RGS 3 BILLS	27	27	28	28	28	28	28	28	28	28	28	29	335
50	RGS 3 THERMS	RGS 3 THERMS	1.253	4.613	2.873	20 916	1.289	2.733	338	1.379	1.097	1.270	1.744	2.746	22,250
52	CUSTOMER CHARGE	CUSTOMER CHARGE	\$14,372	\$14,427	\$14,482	\$14,537	\$14,592	\$14,648	\$14,703	\$14.758	\$14,814	\$14,869	\$14,925	\$14,981	\$176,109
52	ENERGY CHARGE	ENERGY CHARGE	\$14,372	1.638	314,482	325	\$14,592 458	\$14,048	\$14,703	\$14,756	389	\$14,009	\$14,925 619	975	7,899
54	CIBSR	CIBSR	445	1,030	1,020	325	400	970	120	409	2	451	4	975	7,099
55		PGA	2.683	834	2.739	1.302	1.318	1.967	110	(107)	445	505	630	1.172	13,600
55	FGA	FGA	2,005	034	2,135	1,302	1,510	1,907	110	(107)	445	303	030	1,172	13,000
54	TOTAL	TOTAL	\$17,501	\$16,905	\$18,244	\$16,166	\$16,370	\$17,589	\$14,934	\$15,144	\$15,651	\$15,829	\$16,178	\$17,133	\$197,643
55	RST 3 BILLS	RST 3 BILLS	49	49	49	49	49	50	50	50	50	50	50	50	595
56	RST 3 THERMS	RST 3 THERMS	355,048	407,852	335,239	297,372	229,666	221,629	193,993	174,243	219,151	253,366	295,812	378,267	3,361,638
57	CUSTOMER CHARGE	CUSTOMER CHARGE	\$25,855	\$25,884	\$25,913	\$25,942	\$25,972	\$26,001	\$26,031	\$26,060	\$26,090	\$26,120	\$26,150	\$26,180	\$312,198
58	ENERGY CHARGE	ENERGY CHARGE	126,042	144,788	119,010	105,567	81,531	78,678	68,868	61,856	77,799	89,945	105,013	134,285	1,193,382
59	CIBSR	CIBSR	999	1,225	976	883	694	729	790	811	1,036	1,380	1,405	1,482	12,409
60	SWING	SWING	8,471	8,537	6,939	7,195	6,286	5,181	4,582	4,041	4,552	5,413	5,386	7,721	74,305
61	TOTAL	TOTAL	\$161,367	\$180,434	\$152,838	\$139,587	\$114,483	\$110,589	\$100,269	\$92,769	\$109,476	\$122,858	\$137,954	\$169,668	\$1,592,293
	RESIDENTIAL GENERATORS	RESIDENTIAL GENERATORS													
62	RES SG BILLS	RES SG BILLS	1,143	1,145	1,147	1,149	1,151	1,152	1,154	1,156	1,158	1,160	1,162	1,164	13,842
63	RES SG THERMS	RES SG THERMS	1,082	1,082	1,082	1,082	1,082	1,082	1,082	1,082	1,082	1,082	1,082	1,082	12,984
64	CUSTOMER CHARGE	CUSTOMER CHARGE	\$37,674	\$37,736	\$37,799	\$37,858	\$37,915	\$37,974	\$38,033	\$38,094	\$38,156	\$38,219	\$38,283	\$38,347	\$456,087
65	ENERGY CHARGE	ENERGY CHARGE	319	319	319	319	319	319	319	319	319	319	319	319	3,830
66	CIBSR	CIBSR	4	4	4	4	4	4	5	6	6	7	6	5	58
67	PGA	PGA	14,010	14,176	12,553	9,115	7,513	7,175	5,519	6,397	5,008	6,443	7,087	10,161	105,157
68	TOTAL	TOTAL	\$52,007	\$52,235	\$50,675	\$47,296	\$45,751	\$45,472	\$43,876	\$44,816	\$43,489	\$44,988	\$45,695	\$48,832	\$565,133
	SGS COMMERCIAL <2,000	SGS COMMERCIAL <2,000	-												
69	SGS BILLS	SGS BILLS	7,877	7,885	7,893	7,901	7,910	7,918	7,926	7,934	7,941	7,948	7,956	7,963	95,052
70		SGS THERMS	686,720	673,037	515,282	473,328	426,576	423,305	352,041	370,785	581,650	251,550	495,783	600,627	5,850,685
71	CUSTOMER CHARGE	CUSTOMER CHARGE	\$354,452	\$354,822	\$355,192	\$355,563	\$355,935	\$356,306	\$356,679	\$357,010	\$357,342	\$357,675	\$358,007	\$358,340	\$4,277,325
72		ENERGY CHARGE CIBSR	357,094	349,979	267,947	246,131	221,819	220,119	183,061	192,808	302,458	130,806	257,807	312,326	3,042,356
73 74		PGA	1,325 1.049.230	1,386 1.109.053	1,029 1.008.586	963 686.244	884 671.826	954 739.919	983 482.357	1,184 566.983	1,885 568,742	940 562.199	1,615 657,553	1,613 617.075	14,762 8,719,768
14			1,043,200	1,103,000	1,000,000	000,244	071,020	100,010	402,001	300,303	300,742	502,155	007,000	017,075	0,713,700
75	TOTAL	TOTAL	\$1,762,102	\$1,815,240	\$1,632,754	\$1,288,901	\$1,250,464	\$1,317,299	\$1,023,080	\$1,117,986	\$1,230,427	\$1,051,620	\$1,274,982	\$1,289,355	\$16,054,210
76		SGT BILLS	4,877	4,884	4,891	4,897	4,904	4,911	4,917	4,924	4,930	4,936	4,942	4,948	58,960
77	SGT THERMS	SGT THERMS	646,767	700,415	407,194	481,283	392,193	381,725	289,401	352,225	375,754	360,538	462,600	583,773	5,433,867
78	CUSTOMER CHARGE	CUSTOMER CHARGE	\$219,474	\$219,775	\$220,077	\$220,378	\$220,679	\$220,980	\$221,282	\$221,559	\$221,836	\$222,113	\$222,390	\$222,668	\$2,653,211
79		ENERGY CHARGE	336,319	364,216	211,741	250,267	203,940	198,497	150,489	183,157	195,392	187,480	240,552	303,562	2,825,611
80	CIBSR	CIBSR	1,248	1,442	813	980	813	861	808	1,124	1,218	1,347	1,507	1,568	13,729
81	SWING	SWING	20,645	20,829	17,233	17,383	15,259	14,273	12,003	15,073	7,287	12,286	13,954	17,457	183,682
82	TOTAL	TOTAL	\$577,686	\$606,262	\$449,863	\$489,007	\$440,692	\$434,611	\$384,581	\$420,913	\$425,732	\$423,226	\$478,403	\$545,255	\$5,676,233
	CS1 COMMERCIAL >1 000 <10 000	CS1 COMMERCIAL >1 000 <10 000													

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\$262,475 725,565

2,082,497

\$3,072,609

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3,056,015

8,729 131.518

\$4,138,740

13,659

3,809

1,382,912

\$262,800 670,712

1,811,702

\$2.747.165

1,951

13,678

5,782,080

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9,141 110.033

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2,398

3,822

2,704

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\$263,743 603,449

1,843,496

\$2,713,392

5 451 739

2,644,093

\$3,703,275

\$947.652

13,734

11,846

99 684

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3,172

13,752

1,438,054

\$264,036 697,456

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\$2,713,853

6 099 692

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111 568

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\$264,919 955,344

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13,804

7,598,586 \$952,492

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13,892 130,164

\$4,781,861

FLORIDA PUBLIC SERVICE COMMISSION

_ _ CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS Explanation: Provide the calculation for revenue and cost of gas

PAGE 9b OF 31

TYPE OF DATA SHOWN:

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31,582

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83

84

85 86 87

88 PGA

89 TOTAL

90

91 92

93 94 95

96 TOTAL

GS1 BILLS

GS 1 THERMS

GTS 1 BILLS

GTS 1 THERMS

CUSTOMER CHARGE

ENERGY CHARGE

CIBSR

CIBSR

SWING

CUSTOMER CHARGE ENERGY CHARGE

GS1 COMMERCIAL >1,999 <10,000

GS 1 THERMS

CIBSR

TOTAL

CIBSR

SWING

TOTAL

GTS 1 BILLS

GTS 1 THERMS

CUSTOMER CHARGE

ENERGY CHARGE

PGA

CUSTOMER CHARGE ENERGY CHARGE

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13,621

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10,023

1,761,456

\$261,826 854,306

2,577,783

\$3,696,384

3,799

2,251

1,656,986

\$262,151 803,638

2,887,218

\$3,955,258

13,640

6.851.952

\$941.157

3,323,197

9,309 126,736

\$4,400,399

|--|

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

Explanation: Provide the calculation for revenue and cost of gas for the test year (current rates-proposed rate classes).

FOR THE YEAR ENDED 12/31/2024

PAGE 9c OF 31 TYPE OF DATA SHOWN: PROJECTED TEST YEAR 12/31/24 WITNESS: R. PARSONS / G. THERRIEN

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

	OUDENT	22020052													
LINE NO.	CURENT RATE CLASS	PROPOSED RATE CLASS	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	TOTAL
	GS 2 COMMERCIAL >9,999 <50,000	GS 2 COMMERCIAL >9,999 <50,000			200	70.4	700	700		705	=00			700	
97 98	GS 2 BILLS GS 2 THERMS	GS 2 BILLS GS 2 THERMS	778 1.362.431	779 1.295.259	780	781 1.024.908	782 916.207	783 937.170	784 931.341	785 736.450	786 956,581	787 834.416	788 1.103.185	789 1.428.052	9,400 12.672.228
98 99	CUSTOMER CHARGE	CUSTOMER CHARGE	\$100,306	\$100,444	1,146,229 \$100,581	\$100,719	\$100,856	\$100,994	\$101,131	\$101,257	\$101,382	\$101,507	\$101,632	\$101,757	\$1,212,565
100	ENERGY CHARGE	ENERGY CHARGE	565.409	537,533	475.685	425.337	380.226	388.926	386.507	305.627	396,981	346.283	457.822	592.642	5.258.975
100	CIBSR	CIBSR	1.713	1,738	475,665	425,357	1,237	1,377	1.694	1,532	2,020	2,031	2.341	2,499	21,029
101	PGA	PGA	1,710,066	1,857,038	1,860,144	1,342,864	1,199,717	1,268,763	1,458,329	775,418	1,350,289	1,277,392	1,644,592	1,482,700	17,227,312
103	TOTAL	TOTAL	\$2,377,494	\$2,496,752	\$2,437,901	\$1,870,278	\$1,682,037	\$1,760,059	\$1,947,660	\$1,183,832	\$1,850,672	\$1,727,212	\$2,206,386	\$2,179,597	\$23,719,881
104	GTS 2 BILLS	GTS 2 BILLS	6,931	6,941	6,950	6,959	6,969	6,978	6,987	6,996	7,004	7,012	7,021	7,029	83,778
105	GTS 2 THERMS	GTS 2 THERMS	13,790,325	12,500,408	11,957,977	10,810,478	9,660,376	9,765,363	9,248,726	9,193,421	10,059,092	9,024,991	10,936,331	13,392,669	130,340,156
106	CUSTOMER CHARGE	CUSTOMER CHARGE	\$894,152	\$895,352	\$896,551	\$897,751	\$898,950	\$900,150	\$901,350	\$902,436	\$903,524	\$904,611	\$905,699	\$906,787	\$10,807,312
107	ENERGY CHARGE	ENERGY CHARGE	5,722,985	5,187,669	4,962,561	4,486,349	4,009,056	4,052,626	3,838,221	3,815,270	4,174,523	3,745,371	4,538,578	5,557,958	54,091,165
108	CIBSR	CIBSR	17,337	16,770	15,549	14,334	13,046	14,344	16,819	19,119	21,237	21,967	23,207	23,435	217,164
109	SWING	SWING	260,166	265,485	236,270	240,931	221,792	197,695	205,904	184,713	199,882	191,050	208,398	248,378	2,660,664
110	TOTAL GS 3 COMMERCIAL >49,999 <250,000	TOTAL GS 3 COMMERCIAL >49,999 <250,000	\$6,894,640	\$6,365,276	\$6,110,931	\$5,639,364	\$5,142,844	\$5,164,814	\$4,962,293	\$4,921,538	\$5,299,166	\$4,862,999	\$5,675,881	\$6,736,557	\$67,776,305
111	GS 3 BILLS	GS 3 BILLS	49	49	49	49	49	49	49	49	49	49	49	49	587
112	GS 3 THERMS	GS 3 THERMS	439,761	394,394	310,827	296,335	301,584	281,780	247,439	224,473	226,007	279,879	357,410	274,991	3,634,879
113	CUSTOMER CHARGE	CUSTOMER CHARGE	\$25,493	\$25,530	\$25,566	\$25,603	\$25,640	\$25,676	\$25,713	\$25,747	\$25,781	\$25,815	\$25,849	\$25,884	\$308,298
114	ENERGY CHARGE	ENERGY CHARGE	156,115	140,010	110,344	105,199	107,062	100,032	87,841	79,688	80,232	99,357	126,880	97,622	1,290,382
115	CIBSR	CIBSR	547	524	400	389	403	410	445	462	472	674	751	476	5,954
116	PGA	PGA	564,259	1,000,927	889,446	122,404	616,466	(112,133)	409,617	551,311	131,111	619,430	281,449	547,903	5,622,189
117	TOTAL	TOTAL	\$746,415	\$1,166,990	\$1,025,756	\$253,595	\$749,571	\$13,984	\$523,616	\$657,208	\$237,597	\$745,276	\$434,929	\$671,885	\$7,226,823
118	GTS 3 BILLS	GTS 3 BILLS	755	756	757	758	759	760	761	762	763	764	765	765	9,124
119	GTS 3 THERMS	GTS 3 THERMS	8,251,991	7,581,108	7,487,356	6,192,417	5,987,541	5,847,688	5,687,876	5,369,908	5,715,303	5,748,715	6,724,248	8,028,127	78,622,277
120	CUSTOMER CHARGE	CUSTOMER CHARGE	\$396,376	\$396,898	\$397,421	\$397,943	\$398,466	\$398,989	\$399,512	\$399,983	\$400,454	\$400,926	\$401,398	\$401,870	\$4,790,237
121	ENERGY CHARGE	ENERGY CHARGE	2,929,457	2,691,293	2,658,011	2,198,308	2,125,577	2,075,929	2,019,196	1,906,317	2,028,933	2,040,794	2,387,108	2,849,985	27,910,908
122	CIBSR	CIBSR	10,269	10,067	9,637	8,127	8,004	8,502	10,238	11,054	11,944	13,850	14,124	13,905	129,724
123	SWING	SWING	153,006	156,695	168,860	113,030	130,332	116,853	120,116	106,629	113,975	111,336	123,114	147,546	1,561,491
124	TOTAL GS 4 Commercial >249.999 <500.000	TOTAL GS 4 COMMERCIAL >249.999 <500.000	\$3,489,108	\$3,254,954	\$3,233,929	\$2,717,410	\$2,662,380	\$2,600,273	\$2,549,062	\$2,423,984	\$2,555,306	\$2,566,906	\$2,925,744	\$3,413,306	\$34,392,361
125	GS 4 BILLS	GS 4 BILLS	3	3	3	3	3	3	3	3	3	3	3	3	36
125	GS 4 THERMS	GS 4 THERMS	37.955	27.481	29.921	29.253	31.150	29.213	38.340	23.858	28.371	27.292	23.146	34.638	360.620
120	CUSTOMER CHARGE	CUSTOMER CHARGE	\$2,985	\$2,985	\$2,985	\$2,985	\$2,985	\$2,985	\$2,985	\$2,985	\$2,985	\$2,985	\$2,985	\$2,985	\$35.820
128	ENERGY CHARGE	ENERGY CHARGE	10,438	7,557	8,228	8,045	8,566	8,034	10,544	6,561	7,802	7,505	6,365	9,526	99,171
129	CIBSR	CIBSR	47	36	38	38	41	42	69	49	59	65	48	60	594
130	PGA	PGA	28,615	46,697	27,160	27,671	132	2,083	0	0	7,457	28,931	145,685	83,436	397,868
131	TOTAL	TOTAL	\$42,085	\$57,276	\$38,412	\$38,739	\$11,725	\$13,144	\$13,597	\$9,595	\$18,303	\$39,487	\$155,084	\$96,006	\$533,453
132	GTS 4 BILLS	GTS 4 BILLS	139	139	139	139	139	139	139	139	139	139	139	139	1.668
132	GTS 4 THERMS	GTS 4 THERMS	5.029.051	4.594.060	4.754.789	4.732.659	4.650.092	4.467.748	4.661.330	4.582.894	4.507.872	4.278.804	4.416.972	4.614.526	55.290.796
133	CUSTOMER CHARGE	CUSTOMER CHARGE	\$138.305	4,594,060 \$138,305	4,754,789 \$138,305	4,732,659 \$138,305	4,650,092 \$138,305	4,467,748 \$138.305	4,661,330 \$138,305	4,582,894 \$138,305	\$138,305	4,278,804 \$138,305	\$138,305	\$138,305	\$1,659,660
134	ENERGY CHARGE	ENERGY CHARGE	1,382,989	1,263,366	1,307,567	1,301,481	1,278,775	1,228,631	1,281,866	1,260,296	1,239,665	1,176,671	1,214,667	1,268,995	15,204,969
135	CIBSR	CIBSR	6.232	6.075	6.094	6.185	6.190	6.468	8.355	9,394	9.380	10.265	9.238	7.958	91.834
137	SWING	SWING	25,861	24,993	22,511	22,888	20,689	21,054	24,036	22,818	24,029	17,750	21,874	32,409	280,911
138	TOTAL	TOTAL	\$1,553,386	\$1,432,739	\$1,474,476	\$1,468,859	\$1,443,959	\$1.394.458	\$1.452.561	\$1.430.813	\$1.411.379	\$1.342.991	\$1.384.084	\$1.447.667	\$17.237.373
	GS 5 COMMERCIAL >499,999 <1,000,000	GS 5 COMMERCIAL >499,999 <1,000,000													
139	GS 5 BILLS	GS 5 BILLS	4	4	4	4	4	4	4	4	4	4	4	4	48
140	GS 5 THERMS	GS 5 THERMS	369,384	333,607	411,349	255,067	397,518	361,184	406,616	364,962	425,746	382,636	348,874	428,560	4,485,504
141	CUSTOMER CHARGE	CUSTOMER CHARGE	\$8,780	\$8,780	\$8,780	\$8,780	\$8,780	\$8,780	\$8,780	\$8,780	\$8,780	\$8,780	\$8,780	\$8,780	\$105,360
142	ENERGY CHARGE	ENERGY CHARGE	69,071	62,381	76,917	47,694	74,331	67,537	76,032	68,244	79,610	71,549	65,235	80,136	838,737
143	CIBSR	CIBSR	197	190	227	144	228	226	314	323	382	396	315	319	3,262
144	PGA	PGA	59,913	23,626	103,620	112,149	2,373	22,797	52,320	853	287,042	76,055	92,609	122,907	956,265
145	TOTAL	TOTAL	\$137,961	\$94,977	\$189,545	\$168,768	\$85,712	\$99,340	\$137,446	\$78,199	\$375,814	\$156,779	\$166,939	\$212,142	\$1,903,623

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

LINE NO.	CURENT RATE CLASS	PROPOSED RATE CLASS	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	TOTAL
146	GTS 5 BILLS	GTS 5 BILLS	193	193	193	193	193	193	193	193	193	193	193	193	2,316
147	GTS 5 THERMS	GTS 5 THERMS	14,365,345	13,050,845	14,495,413	14,035,339	13,530,220	13,460,796	13,083,123	13,478,693	13,007,180	13,771,195	13,914,854	13,854,640	164.047.643
148	CUSTOMER CHARGE	CUSTOMER CHARGE	\$423,635	\$423,635	\$423.635	\$423.635	\$423.635	\$423.635	\$423.635	\$423,635	\$423,635	\$423,635	\$423,635	\$423,635	\$5.083.620
140	ENERGY CHARGE	ENERGY CHARGE	2,686,151	2,440,355	2,710,472	2,624,444	2,529,992	2,517,011	2,446,391	2,520,357	2,432,190	2,575,052	2,601,914	2,590,655	30,674,984
150	CIBSR	CIBSR	7,679	7,444	8,014	7,913	7,769	8,407	10,116	11,919	11,676	14,252	12,555	10,308	118,052
151	SWING	SWING	12,379	12,474	11,840	12,362	12,442	10,585	10,410	9,899	10,002	13,922	10,676	18,352	145,345
152	TOTAL	TOTAL	\$3,129,844	\$2,883,908	\$3,153,961	\$3,068,354	\$2,973,839	\$2,959,638	\$2,890,551	\$2,965,810	\$2,877,504	\$3,026,861	\$3,048,781	\$3,042,950	\$36,022,001
		000, SIS SMALL INDUSTRIAL >999,999 <4,0													
153	SIS BILLS	SIS BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
154	SIS THERMS	SIS THERMS	0	0	0	0	0	0	0	0	0	0	0	0	0
155	CUSTOMER CHARGE	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
156	ENERGY CHARGE	ENERGY CHARGE	0	0	0	0	0	0	0	0	0	0	0	0	\$0
157	PGA	PGA	0	0	0	0	0	0	0	0	0	0	0	0	\$0
158	TOTAL	TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
159	SITS BILLS	SITS BILLS	27	27	27	27	27	27	27	27	27	27	27	27	324
160	SITS THERMS	SITS THERMS	4,133,358	3,732,716	4,060,052	3,811,546	3,678,014	3,512,813	3,528,396	3,619,735	3,433,070	3,490,710	3,602,008	3,627,004	44,229,423
161	CUSTOMER CHARGE	CUSTOMER CHARGE	\$68,850	\$68,850	\$68,850	\$68,850	\$68,850	\$68,850	\$68,850	\$68,850	\$68,850	\$68,850	\$68,850	\$68,850	\$826,200
162	ENERGY CHARGE	ENERGY CHARGE	453,140	409,218	445,103	417.860	403,221	385,110	386.818	396.832	376,367	382,687	394,888	397.628	\$4.848.872
163	CIBSR	CIBSR	2,521	2,430	2,562	2,452	2,410	2,504	3,113	3,653	3,517	4,123	3,709	3,079	\$36,072
164	TOTAL	TOTAL	\$524,511	\$480,497	\$516,515	\$489,162	\$474,481	\$456,463	\$458,781	\$469,334	\$448,734	\$455,659	\$467,447	\$469,558	\$5,711,143
	IS - INDUSTRIAL >3,999,999 <50,000,0														
165	ITS BILLS	ITS BILLS	14	14	14	14	14	14	14	14	14	14	14	14	168
166	ITS THERMS	ITS THERMS	11,927,538	10,771,414	13,797,714	12,723,666	12,509,443	11,903,365	12,200,226	10,946,573	10,256,106	11,721,917	11,430,869	12,903,783	143,092,614
167	CUSTOMER CHARGE	CUSTOMER CHARGE	\$41,300	\$41,300	\$41,300	\$41,300	\$41,300	\$41,300	\$41,300	\$41,300	\$41,300	\$41,300	\$41,300	\$41,300	\$495,600
168	ENERGY CHARGE	ENERGY CHARGE	677,484	611,816	783,710	722,704	710,536	676,111	692,973	621,765	582,547	665,805	649,273	732,935	\$8,127,660
169	CIBSR	CIBSR	1,584	1,527	1,896	1,783	1,785	1,847	2,344	2,405	2,288	3,015	2,563	2,386	\$25,423
170	TOTAL ISLV - LARGE INDUSTRIAL >50.000.00	TOTAL 00 ISLV - LARGE INDUSTRIAL >50.000.000	\$720,369	\$654,643	\$826,906	\$765,787	\$753,621	\$719,259	\$736,617	\$665,471	\$626,135	\$710,120	\$693,136	\$776,621	\$8,648,684
171	ITSLV BILLS	ITSLV BILLS	<u> </u>	0	0	0	0	0	0	0	0	0	0	0	0
172	ITSLV THERMS	ITSLV THERMS	0	0	0	0	0	0	0	0	0	0	0	0	0
173	CUSTOMER CHARGE	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
174	ENERGY CHARGE	ENERGY CHARGE	0	0	0	0	0	0	0	0	0	0	0	0	\$0
175	TOTAL	TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	WHS - WHOLESALE	WHS - WHOLESALE													
176	WHS BILLS	WHS BILLS	10	10	10	10	10	10	10	10	10	10	10	10	120
177	WHS THERMS	WHS THERMS	298,967	269,990	181,314	209,192	149,864	129,464	99,185	117,333	103,371	136,306	145,784	209,372	2,050,143
178	CUSTOMER CHARGE	CUSTOMER CHARGE	\$6,950	\$6,950	\$6,950	\$6,950	\$6,950	\$6,950	\$6,950	\$6,950	\$6,950	\$6,950	\$6,950	\$6,950	\$83,400
179	ENERGY CHARGE	ENERGY CHARGE	71,504	64.573	43,365	50.032	35.843	30,964	23,722	28.063	24,723	32,600	34,867	50.076	490.333
180	CIBSR	CIBSR	159	153	99	117	85	80	76	103	92	140	130	155	1,389
181	PGA	PGA	253,663	327,991	164,560	121,916	113,223	109,472	88,303	90,304	112,190	101,954	109,933	415,226	2,008,735
182	TOTAL	TOTAL	\$332,276	\$399,667	\$214,974	\$179,015	\$156,102	\$147,466	\$119,051	\$125,419	\$143,956	\$141,644	\$151,881	\$472,406	\$2,583,858
183	WHT BILLS	WHT BILLS	5	5	5	5	5	5	5	5	5	5	5	5	60
184	WHT THERMS	WHT THERMS	55.065	49,729	53.457	50,254	48.957	45.465	45.581	46.459	44.471	46.882	48.006	52,050	586.376
185	CUSTOMER CHARGE	CUSTOMER CHARGE	\$3,475	\$3,475	\$3,475	\$3,475	\$3,475	\$3,475	\$3,475	\$3,475	\$3,475	\$3,475	\$3,475	\$3,475	\$41,700
186	ENERGY CHARGE	ENERGY CHARGE	13,170	11,894	12,785	12,019	11,709	10,874	10,902	11,112	10,636	11,213	11,481	12,449	\$140,244
	CIBSR	CIBSR	29	28	29	28	28	28		41	40		43	12,449	\$140,244
							28	28	35	41	40	48	43	38	\$416
187	CIDGIC	Olbort	25	20	20	20	-								

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS Explanation: Provide the calculation for revenue and cost of gas for the test year (current rates-proposed rate classes).

FOR THE YEAR ENDED 12/31/2024

PAGE 9d OF 31 TYPE OF DATA SHOWN: PROJECTED TEST YEAR 12/31/24 WITNESS: R. PARSONS / G. THERRIEN

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

Constituci device	LINE NO.	CURENT RATE CLASS	PROPOSED RATE CLASS	Jan-24	Feb-24	Mar-24	Apr-24	Mav-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	TOTAL
196 CGS BLLS 978 972 973 974 972 971 974 923 924 923 923 923 924 923 92				_												
190 CSC HFENS CSC HFENS 14,415 14,445 15,329 15,329 15,320 <td>100</td> <td></td> <td></td> <td>076</td> <td>072</td> <td>072</td> <td>074</td> <td>072</td> <td>071</td> <td>074</td> <td>000</td> <td>000</td> <td>000</td> <td>000</td> <td>022</td> <td>11 400</td>	100			076	072	072	074	072	071	074	000	000	000	000	022	11 400
19 CUSTOMER UNAGE DESCRIPTIONNES CUSTOMER UNAGE LABOR CUSTOMER UNAGE LABOR S33.00 LABOR S33.00 LABOR																
110: DENERV CHARGE DENERV CHARGE CHARGY CHARGE 4.233 4.240 4.522 4.76 4.152 3.788 3.788 3.781 3.783 3.733 9.866 15.818 27.555 9.953 149 FMA TOTAL 20.00 2.017 2.017 2.017 2.012 2.114 2.019 2.216 2.144 2.019 2.216 2.144 2.019 2.018 2.017 2.012 2.114 2.019 2.018 2.012 2.012 2.114 2.019 2.018 2.012 2.012 2.014 2.019 2.012																
190 COBRF.																
194 PAA 72.264 72.264 72.364 72.265 72.216 72.216 72.264 72.480 72.442 72.15 88.449 92.425 72.15 88.449 92.442 72.15 88.449 92.445 92.90 <td></td>																
16 TOTAL TOTAL Stabulo \$42,203 \$47,304 \$27,509 \$27,177 \$72,519 \$27,175 \$46,449 \$104,205 \$46,494 \$40,025 \$46,494 \$40,055 \$46,233 \$40,05																
199 CTOBILS CTOBILS 100 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																
19 CITS THERMS CITS THERMS 14,304 14,157 12,183 22,183 24,216 73,441 222,873 19 DUSTORE CHARCE BIRRO CHARCE 4,29 4,20 9,073 91,305 5,030 9,130 9,173 9,24 4,177 3,26 9,470 84,70	195	TOTAL	TOTAL	\$60,005	\$02,703	\$63,392	\$76,300	\$70,309	\$79,442	\$76,777	\$76,210	\$77,155	\$65,449	\$90,926	\$90,000	\$990,398
19 CUSTOMER CHARGE 51,165 51,100 58,130 58,130 58,1470 58,470 50,450 50,400<																
190 ENERGY CHARGE 4.220 4.444 4.228 4.224 5.024 4.226 4.176 3.594 3.694 5.060 13.654 2.253 88.447 200 CIBSR TOTAL TOTAL 120 2.24 2.25 2.27 2.0 2.1 2.27 2.0 2.1 2.20 2.24 2.25 3.05 2.24 2.25 3.05 2.24 2.25 3.05 2.24 2.25 3.05 2.24 2.25 2.25 2.26 2.24 2.25 2.26 2.24 2.25 2.26 2.24 5.23 2.14 5.12.35 5.14 5.12.35 5.14.4 5.12.35 5.14.4 5.23 5.12.35 5.14.5 1.00 0 <td>197</td> <td>CTG THERMS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>14,157</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	197	CTG THERMS								14,157						
200 CIBSR 19 21 19 21 214 221 215 216 215 216 215 216 215 216 215 216 215 216 215	198	CUSTOMER CHARGE	CUSTOMER CHARGE	\$9,185	\$9,240	\$9,075	\$9,130	\$9,130	\$9,185	\$9,130	\$8,470	\$8,470	\$8,470	\$8,470	\$8,470	\$106,425
201 SWING SWING 200 224 200 214 213 207 243 205 1100 223 305 2289 202 CRLS_ITREFLUCTING S13.673 \$13.849 \$13.371 \$13.868 \$14.394 \$13.567 \$13.235 \$12.335 \$17.334 \$22.429 \$32.474 \$100.285 203 CSLS THERMS CSLS THERMS S.338 2.617 2.994 2.223 2.285 2.225 2.925 <td>199</td> <td>ENERGY CHARGE</td> <td>ENERGY CHARGE</td> <td>4,220</td> <td>4,454</td> <td>4,028</td> <td>4,324</td> <td>5,024</td> <td>4,246</td> <td>4,176</td> <td>3,594</td> <td>3,594</td> <td>8,600</td> <td>13,634</td> <td>23,553</td> <td>83,447</td>	199	ENERGY CHARGE	ENERGY CHARGE	4,220	4,454	4,028	4,324	5,024	4,246	4,176	3,594	3,594	8,600	13,634	23,553	83,447
20 TOTAL TOTAL S13.873 \$13.873 \$13.873 \$13.873 \$13.873 \$13.874 \$13.873 \$13.871 \$13.868 \$14.384 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.871 \$13.867 \$13.871 \$13.867 \$13.871 \$13.871 \$13.871	200	CIBSR	CIBSR	19	21	19	20	24	22	27	26	27	74	102	146	528
CSLS - STREET LUGHTING CSLS - STREET LUGHTING O <td>201</td> <td>SWING</td> <td>SWING</td> <td>250</td> <td>234</td> <td>250</td> <td>214</td> <td>215</td> <td>213</td> <td>257</td> <td>243</td> <td>295</td> <td>190</td> <td>223</td> <td>305</td> <td>2,889</td>	201	SWING	SWING	250	234	250	214	215	213	257	243	295	190	223	305	2,889
203 CSLS BILLS 0 <t< td=""><td>202</td><td></td><td></td><td>\$13,673</td><td>\$13,949</td><td>\$13,371</td><td>\$13,688</td><td>\$14,394</td><td>\$13,667</td><td>\$13,591</td><td>\$12,333</td><td>\$12,386</td><td>\$17,334</td><td>\$22,429</td><td>\$32,474</td><td>\$193,288</td></t<>	202			\$13,673	\$13,949	\$13,371	\$13,688	\$14,394	\$13,667	\$13,591	\$12,333	\$12,386	\$17,334	\$22,429	\$32,474	\$193,288
204 CSLS THERMS 3.38 2.617 2.994 2.223 2.265 2.218 3.292 2.925 2.925 2.925 3.9.11 205 CUSTOMER CHARGE ENERGY CHARGE 1.419 1.112 1.212 1.160 945 1.000 943 1.312 1.243	000				0	0	0	0	0	0	0	0	0	0	0	0
205 CUSTOMER CHARGE CUSTOMER CHARGE S0					0											
206 ENERCY CHARGE 1.419 1.112 1.22 1.160 943 1.372 1.243																
207 CIBSR 1 3 </td <td></td>																
28 PGA 6.866 6.393 7.075 5.046 5.141 6.365 5.185 5.231 5.033 5.231 5.033 5.355 4.690 67.723 29 TOTAL TOTAL \$8.276 \$7.508 \$8.331 \$6.209 \$6.08 \$7.458 \$6.134 \$8.709 \$8.60 \$6.03 \$5.937 \$82.086 210 CTSLS BILLS CTSLS DIFTERIONANCE CTSLS DIFTERIONANCE \$3.6.02 39.629 39.600 40.331 39.600 47.739 \$2.80 66.138 505.209 50.90 <td></td>																
209 TOTAL TOTAL \$8.278 \$7.508 \$8.351 \$6.209 \$8.088 \$7.458 \$6.134 \$6.709 \$6.480 \$8.303 \$5.937 \$82.088 210 CTSLS BILLS CTSLS BILS CTSLS BILS 0 </td <td></td>																
210 CTSLS BILLS CTSLS SILES 0 <td>208</td> <td>PGA</td> <td>PGA</td> <td>6,856</td> <td>6,393</td> <td>7,075</td> <td>5,046</td> <td>5,141</td> <td>6,365</td> <td>5,188</td> <td>5,331</td> <td>5,231</td> <td>5,053</td> <td>5,355</td> <td>4,690</td> <td>67,723</td>	208	PGA	PGA	6,856	6,393	7,075	5,046	5,141	6,365	5,188	5,331	5,231	5,053	5,355	4,690	67,723
211 CTSLS THERMS CTSLS THERMS CTSLS THERMS 35,472 32,201 338,289 39,000 35,56 36,007 39,486 40,331 39,600 47,788 52,83 66,188 505,209 212 CUSTOMER CHARGE ENERGY CHARGE 15,075 13,813 16,927 16,830 15,033 16,722 17,140 16,868 20,289 22,475 28,109 214,714 14 CIBSR CIBSR CIBSR 308 280 286 152 302 276 292 270 276 284 278 28,477 \$218,730 15 SWING SWING 308 280 286 152 302 276 292 270 276 284 278 28,477 \$218,730 207 VENCLE GAS SALES NOV STUELE GAS SALES NOV STUELE GAS SALES NOV STUELE GAS SALES 10 0 <td>209</td> <td>TOTAL</td> <td>TOTAL</td> <td>\$8,278</td> <td>\$7,508</td> <td>\$8,351</td> <td>\$6,209</td> <td>\$6,088</td> <td>\$7,458</td> <td>\$6,134</td> <td>\$6,709</td> <td>\$6,480</td> <td>\$6,303</td> <td>\$6,603</td> <td>\$5,937</td> <td>\$82,058</td>	209	TOTAL	TOTAL	\$8,278	\$7,508	\$8,351	\$6,209	\$6,088	\$7,458	\$6,134	\$6,709	\$6,480	\$6,303	\$6,603	\$5,937	\$82,058
212 CUSTOMER CHARGE CUSTOMER CHARGE S0 S0 <ths0< th=""> <ths0< th=""> S0</ths0<></ths0<>	210	CTSLS BILLS	CTSLS BILLS	0	0	0	0	0	0	0	0	0	0	0	0	0
212 CUSTOMER CHARGE CUSTOMER CHARGE S0 S0 <ths0< th=""> <ths0< th=""> S0</ths0<></ths0<>	211	CTSLS THERMS	CTSLS THERMS	35.472	32,501	39.829	39,600	35,536	36.007	39.486	40.331	39,690	47.738	52.883	66.138	505.209
1218 ENERGY CHARGE 115.075 13.131 119.272 16.830 115.103 115.203 16.782 17.140 16.868 20.289 22.475 28.109 214.71 215 SWING SWING 308 280 286 152 302 276 292 270 276 284 278 287 3.261 215 SWING SWING 15.422 \$14.131 \$17.258 \$15.446 \$15.626 \$17.136 \$17.217 \$20.654 \$22.851 \$28.477 \$218.730 216 NGV BILLS NGV BILLS NGV BILLS 0	212		CUSTOMER CHARGE													
214 CIBSR CIBSR 39 38 45 46 42 46 63 73 73 101 98 101 766 215 SWING 308 280 286 152 302 276 292 270 276 264 278 267 3,251 216 TOTAL TOTAL S15,422 \$14,131 \$17,258 \$15,464 \$15,626 \$17,136 \$17,483 \$17,217 \$20,654 \$22,851 \$28,477 \$218,730 217 NGY - VEHICLE GAS SALES NGY - VEHICLE GAS SALES 0																
215 SWING SWING 308 280 280 152 302 276 292 270 276 264 278 267 3,251 216 TOTAL TOTAL \$15,422 \$14,131 \$17,258 \$15,646 \$15,626 \$17,136 \$17,483 \$17,217 \$20,654 \$22,851 \$28,477 \$218,730 MGV BLLS NGV BILLS 0 <td></td>																
NOVS - VERICLE GAS SALES NGV BILLS 0 <																
217 NGV BILLS NGV HLEMS O	216	TOTAL	TOTAL	\$15,422	\$14,131	\$17,258	\$17,028	\$15,446	\$15,626	\$17,136	\$17,483	\$17,217	\$20,654	\$22,851	\$28,477	\$218,730
218 NGV THERMS NGV THERMS 0				_												
219 CUSTOMER CHARGE CUSTOMER CHARGE S0 S0 <ths0< th=""> <ths0< th=""> S0</ths0<></ths0<>							0		-	-	0			-	-	
220 ENERGY CHARGE ENERGY CHARGE 0<	218										0					
221 CIBSR CIBSR 0 <th< td=""><td>219</td><td>CUSTOMER CHARGE</td><td>CUSTOMER CHARGE</td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td></th<>	219	CUSTOMER CHARGE	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
222 PGA PGA 0 </td <td>220</td> <td>ENERGY CHARGE</td> <td>ENERGY CHARGE</td> <td>0</td>	220	ENERGY CHARGE	ENERGY CHARGE	0	0	0	0	0	0	0	0	0	0	0	0	0
222 PGA PGA 0 </td <td>221</td> <td>CIBSR</td> <td>CIBSR</td> <td>0</td>	221	CIBSR	CIBSR	0	0	0	0	0	0	0	0	0	0	0	0	0
224 NTGV BILLS NTGV BILLS 0			PGA	0	0	0	0	0	0	0	0	0	0	0	0	
225 NTGV THERMS NTGV THERMS 0 <td>223</td> <td>TOTAL</td> <td>TOTAL</td> <td>\$0</td>	223	TOTAL	TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
225 NTGV THERMS NTGV THERMS 0 <td>224</td> <td>NTCV BILLS</td> <td>NTGV BILLS</td> <td>^</td> <td>0</td>	224	NTCV BILLS	NTGV BILLS	^	0	0	0	0	0	0	0	0	0	0	0	0
226 CUSTOMER CHARGE CUSTOMER CHARGE S0							0				0					
227 ENERGY CHARGE ENERGY CHARGE 0<								0	0	0	0	0	0	0	0	
228 CIBSR CIBSR 0							\$U				\$0	\$0		\$U		
229 SWING 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0	0		0	0	0	0	0	0	0	0	0	
							0		0	0	0	0	0	0	0	0
230 TOTAL TOTAL \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	229	SWING	SWING	0	0	0	0	0	0	0	0	0	0	0	0	
	230	TOTAL	TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

Explanation: Provide the calculation for revenue and cost of gas for the test year (current rates-proposed rate classes).

FOR THE YEAR ENDED 12/31/2024

TYPE OF DATA SHOWN: PROJECTED TEST YEAR 12/31/24 WITNESS: R. PARSONS / G. THERRIEN

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

LINE NO.	CURENT RATE CLASS	PROPOSED RATE CLASS	Jan-24	Feb-24	Mar-24	Apr-24	Mav-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	TOTAL
			July 1	100 21		74721	may 21	oun 21	00121	7.0g 2.1	000 21	00(2)	107.21	500 21	101712
231	RESIDENTIAL GAS HEAT PUMP RGHP BILLS	RESIDENTIAL GAS HEAT PUMP RGHP BILLS	2	2	2	2	2	2	2	2	2	2	2	2	24
231	RGHP THERMS	RGHP THERMS	638	638	638	638	638	638	638	638	638	638	638	638	7.656
232	CUSTOMER CHARGE	CUSTOMER CHARGE	\$66	\$66	\$66	\$66	\$66	\$66	\$66	\$66	\$66	\$66	\$66	\$66	\$791
233	ENERGY CHARGE	ENERGY CHARGE	83	83	83	83	83	83	83	83	83	83	83	83	991
234	CIBSR	CIBSR	00	2	2	2	00	03	00	00	00	03	03	2	34
235	SWING	SWING	2	2	2	2	2	2	5	0	4	4	4	5	-
230	30000	30000	0	0	0	0	0	0	0	0	0	0	0	0	
237	TOTAL	TOTAL	\$151	\$151	\$151	\$151	\$151	\$151	\$152	\$152	\$152	\$153	\$152	\$151	\$1,816
	COMMERCIAL GAS HEAT PUMP	COMMERCIAL GAS HEAT PUMP													
238	CGHP BILLS	CGHP BILLS	2	2	2	2	2	2	2	2	2	2	2	2	24
239	CGHP THERMS	CGHP THERMS	663	663	663	663	663	663	663	663	663	663	663	663	7,956
240	CUSTOMER CHARGE	CUSTOMER CHARGE	\$110	\$110	\$110	\$110	\$110	\$110	\$110	\$110	\$110	\$110	\$110	\$110	\$1,320
241	ENERGY CHARGE	ENERGY CHARGE	182	182	182	182	182	182	182	182	182	182	182	182	2,188
242	CIBSR	CIBSR	1	1	1	1	1	1	1	1	1	2	1	1	14
243	SWING	SWING		0	0	0	0	0	0	0	0	0	0	0	
244	TOTAL	TOTAL	\$293	\$293	\$293	\$293	\$293	\$293	\$294	\$294	\$294	\$294	\$294	\$294	\$3,522
	SPECIAL CONTRACT	SPECIAL CONTRACT													
245	S.C. BILLS	S.C. BILLS	21	21	21	21	21	21	21	21	21	21	21	20	251
246	S.C. THERMS	S.C. THERMS	61,965,615	56,027,175	65,197,241	72,342,532	80,458,360	84,296,744	89,925,515	84,537,330	74,442,840	76,363,169	53,909,336	56,256,148	855,722,006
247	S.C. CUST. CHARGE	S.C. CUST. CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
248	S.C. ENERGY CHARGE	S.C. ENERGY CHARGE	2,461,431	2,400,823	2,477,579	2,548,364	2,567,071	2,406,698	2,300,066	2,254,583	2,260,412	2,322,595	2,268,829	2,152,199	28,420,651
249	PGA	PGA	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(103,334)	(1,240,008)
250	TOTAL	TOTAL	\$2,358,097	\$2,297,489	\$2,374,245	\$2,445,030	\$2,463,737	\$2,303,364	\$2,196,732	\$2,151,249	\$2,157,078	\$2,219,261	\$2,165,495	\$2,048,865	\$27,180,643
	OFF SYSTEM SALES	OFF SYSTEM SALES													
251	OSS BILLS	OSS BILLS	3	3	3	3	3	3	3	3	3	3	3	3	36
252	OSS THERMS	OSS THERMS	4,756,000	4,354,000	3,714,000	3,696,000	3,714,000	4,391,000	4,409,000	4,409,000	5,085,000	4,409,000	3,696,000	3,367,000	50,000,000
253	CUSTOMER CHARGE	CUSTOMER CHARGE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
254	ENERGY CHARGE	ENERGY CHARGE	209,199	204,747	209,199	207,715	209,199	207,715	209,199	209,199	207,715	209,199	207,715	209,199	2,500,000
255	PGA	PGA	2,137,943	1,936,405	1,597,943	1,590,764	1,597,943	1,950,764	1,957,943	1,957,943	2,310,764	1,957,943	1,590,764	1,417,943	22,005,062
255	TOTAL	TOTAL	\$2,347,142	\$2,141,152	\$1,807,142	\$1,798,479	\$1,807,142	\$2,158,479	\$2,167,142	\$2,167,142	\$2,518,479	\$2,167,142	\$1,798,479	\$1,627,142	\$24,505,062
256	OTHER REVENUE	OTHER REVENUE	1.609.846	1.628.797	1.714.395	1.670.329	1.799.638	1.715.797	1.683.005	1.694.481	1.646.471	1.684.830	1.644.033	1.675.810	\$20,167,433
257	TOTAL OPERATING REVENUE	TOTAL OPERATING REVENUE	\$87,663,115	\$82,038,279	\$74,327,628	\$63,920,790	\$57,088,198	\$54,447,035	\$52,525,279	\$51,908,307	\$54,664,780	\$55,158,098	\$63,174,373	\$75,046,666	\$771,962,546
258	TOTAL CUSTOMERS	TOTAL CUSTOMERS	483,500	484,730	485,964	487,161	488,330	489,519	490,702	491,846	493,072	494,309	495.558	496,812	5,881,503
259	TOTAL THERMS	TOTAL THERMS	154,720,714	140,358,448	149,143,879	148,437,235	150,696,960	153,276,123	156,833,919	150,000,121	142,838,736	143,858,624	129,070,995	144,680,134	1,763,915,886

SUPPORTING SCHEDULES: G-6 p.2-2

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

Explanation: Provide the calculation for revenue and cost of gas for the test year (current rates-proposed rate classes).

FOR THE YEAR ENDED 12/31/2024

TYPE OF DATA SHOWN: PROJECTED TEST YEAR 12/31/24 WITNESS: R. PARSONS / G. THERRIEN

CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS

PAGE 9g OF 31

COMPA	DA PUBLIC SERVICE COMMISSION ANY: PEOPLES GAS SYSTEM, INC. ET NO.: 20230023-GU					ation: Provide the r the test year (cu						TYPE OF DATA PROJECTED TE WITNESS:		31/24 . THERRIEN
LINE NO.		JAN 2024	FEB 2024	MAR 2024	APR 2024	MAY 2024	JUN 2024	JUL 2024	AUG 2024	SEP 2024	OCT 2024	NOV 2024	DEC 2024	TOTAL
1 2	COST OF GAS FIRM THERMS SOLD COST OF GAS-FIRM	20,319,341.6 \$30,192,707	18,210,104.3 \$28,200,802	15,010,944.4 \$23,211,972	12,176,854.6 \$16,652,982	9,512,455.2 \$13,547,440	8,572,974.5 \$11,893,072	7,738,931.7 \$11,371,627	7,480,416.1 \$10,952,182	9,166,925.0 \$11,444,191	8,509,954.0 \$12,928,257	12,350,657.1 \$16,070,835	18,604,535.9 \$19,957,512	147,654,094 \$206,423,579
3 4 5	OSS THERMS SOLD COST OF GAS - OSS REVENUE RELATED TAXES	4,756,000.0 \$2,137,943 \$0	4,354,000.0 \$1,936,405 \$0	3,714,000.0 \$1,597,943 \$0	3,696,000.0 \$1,590,764 \$0	3,714,000.0 \$1,597,943 \$0	4,391,000.0 \$1,950,764 \$0	4,409,000.0 \$1,957,943 \$0	4,409,000.0 \$1,957,943 \$0	5,085,000.0 \$2,310,764 \$0	4,409,000.0 \$1,957,943 \$0	3,696,000.0 \$1,590,764 \$0	3,367,000.0 \$1,417,943 \$0	50,000,000 \$22,005,062 \$0
6	TOTAL COST OF GAS	\$32,330,650	\$30,137,207	\$24,809,915	\$18,243,746	\$15,145,383	\$13,843,836	\$13,329,570	\$12,910,125	\$13,754,955	\$14,886,200	\$17,661,599	\$21,375,455	\$228,428,641
7	NET REVENUES	\$55,332,465	\$51,901,072	\$49,517,713	\$45,677,044	\$41,942,815	\$40,603,199	\$39,195,709	\$38,998,182	\$40,909,825	\$40,271,898	\$45,512,774	\$53,671,211	\$543,533,905

SUPPORTING SCHEDULES:

RECAP SCHEDULES:

SCHEDULE G-2			0	CALCULATION	OF THE PROJEC	CTED TEST YEA	R - REVENUES	& COST OF GAS	6			PAGE 10 OF 31	
FLORIDA PUBLIC SERVICE COM	MISSION				ation: Provide th						TYPE OF DATA		10.1.10.1
COMPANY: PEOPLES GAS SYS	TEM, INC.			to	or the test year (c	urrent rates-prop	osed rate classe	s).			PROJECTED TE WITNESS: R. P	EST YEAR: 12/ PARSONS / C. RI	31/24 CHARD
DOCKET NO.: 20230023-GU													
LINE NO.	JAN 2024	FEB 2024	MAR 2024	APR 2024	MAY 2024	JUN 2024	JUL 2024	AUG 2024	SEP 2024	OCT 2024	NOV 2024	DEC 2024	TOTAL

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SCHEDULE G-2				CALCULATION OF THE PROJECTED TEST YEAR - REVENUES & COST OF GAS					PAGE 11 OF 31				
FLORIDA PUBLIC SERVICE COMMIS			nation: Provide th					TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24					
COMPANY: PEOPLES GAS SYSTEM, INC.				for the test year (current rates-proposed rate classes).					PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS / C. RICHARD				
DOCKET NO.: 20230023-GU													
LINE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
NO.	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	TOTAL

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SUPPORTING SCHEDULES:

RECAP SCHEDULES:

CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR.

PAGE 12a OF 31

 TYPE OF DATA SHOWN:

 HISTORIC BASE YEAR DATA:
 12/31/22

 HISTORIC BASE YR + 1:
 12/31/23

 PROJECTED TEST YEAR:
 12/31/24

 WITNESS:
 T. O'CONNOR / R. PARSONS / C. RICHARD

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. DOCKET NO.: 20230023-GU

	TREND RATES: #1 PAYROLL ONLY #2 CUSTOMER GROWTH X F #3 CUSTOMER GROWTH X I INFLATION ONLY LUSTOMER GROWTH				YEAR + 1 12/31/2023 5.00% 6.72% 2.80% 3.81%	TEST YEAR 12/31/2024 5.00% 8.39% 5.50% 2.20% 3.23%		
LINE NO.	ACCOUNT	PGS BASE YEAR	ADJUSTMENTS	TOTAL BASE YEAR	BASE YEAR + 1	PROJECTED TEST YEAR	TREND BASIS FROM ABOVE	Witness
1	407 Payroll trended	0	0	0	0	0		
2	Other trended	0	0	0	0	0		
3	Payroll not trended	0	0	0	0	0		
4	Other not trended Total	6,568,588 6,568,588	(7,673,249) (7,673,249)	(1,104,661) (1,104,661)	(1,166,807) (1,166,807)	388,936 388,936	See page 19b	Parsons
5	Total	0,300,300	(7,073,249)	(1,104,001)	(1,100,007)	300,930		Parsons
6	413 Payroll trended	0	0	0	0	0		
7 8	Other trended Payroll not trended	0	0	0	0	0		
9	Other not trended	379,967	0	379,967	25,000	25,550	See page 19b	
10	Total	379,967	0	379,967	25,000	25,550		O'Connor
-	OTHER STORAGE EXPENSE			· · ·		·		
	044 December and a		0	0	0	0		
11 12	841 Payroll trended Other trended	0	0	0	0	0		
13	Payroll not trended	ő	ŏ	Ő	Ő	Ő		
14	Other not trended	0	0	0	0	0		
15	Total	0	0	0	0	0		
_	DISTRIBUTION EXPENSE							
-	OPERATION EXPENSE							
					1 000 700	1 105 300		
16 17	870 Payroll trended Other trended	1,275,041 408,256	0	1,275,041 408,256	1,338,793 435,691	1,405,732 459,653	1	
18	Payroll not trended	400,230	0 0	400,200	94,294	270,524	See page 19c	
19	Other not trended	0	0	0	0	0	1.5	
20	Total	1,683,296	0	1,683,296	1,868,777	2,135,909		Richard
21	871 Payroll trended	480,774	0	480,774	504,812	530,053	1	
22	Other trended	27,696	0	27,696	29,557	31,182	3	
23 24	Payroll not trended Other not trended	0	0	0	0	0		
24	Total	508,470	0	508,470	534,369	561,236		O'Connor
26 27	872 Payroll trended Other trended	126,739 352,159	0	126,739 352,159	133,075 375,824	139,729 396,495	1 3	
28	Payroll not trended	352, 159	0	352,159	0 0	396,495	3	
29	Other not trended	0	0	0	Ō	0		
30	Total	478,898	0	478,898	508,900	536,224		Richard
31	873 Payroll trended	4,562	0	4,562	4,790	5,030	1	
32	Other trended	44,487	0	44,487	47,476	50,087	3	
33 34	Payroll not trended Other not trended	0	0	0	0	0		
34	Total	49,049	0	49,049	52,266	55,117		Richard
36		·	0				1	Hondra
36	874 Payroll trended Other trended	6,781,504 5,089,223	0	6,781,504 5,089,223	7,120,579 5,431,219	7,476,608 5,729,936	3	
38	Payroll not trended	0,000,220	0	0	310,404	2,268,691	See page 19c	
39	Other not trended	0	0	0	(1,605,208)	(1,135,305)	See page 19b	
40	Total	11,870,726	0	11,870,726	11,256,993	14,339,930		O'Connor
41	875 Payroll trended	18,355	0	18,355	19,273	20,236	1	
42	Other trended	10,524	0	10,524	11,231	11,849	3	
43 44	Payroll not trended Other not trended	0	0	0	0	0		
44 45	Total	28,879	0	28.879	30.504	32,085		Richard
40	iotai	20,079	0	20,079	30,304	32,003		Notaru

HISTORIC BASE

PROJECTED

CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME

PAGE 12b OF 31

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR.

 TYPE OF DATA SHOWN:

 HISTORIC BASE YEAR DATA:
 12/31/22

 HISTORIC BASE YR + 1:
 12/31/23

 PROJECTED TEST YEAR:
 12/31/24

 WITNESS:
 T. O'CONNOR / C. RICHARD

INE IO.	ACCOUNT	PGS BASE YEAR	ADJUSTMENTS	TOTAL BASE YEAR	BASE YEAR + 1	PROJECTED TEST YEAR	TREND BASIS FROM ABOVE	Witness
_	OPERATION EXPENSE							
1	876 Payroll trended	0	0	0	0	0		
2	Other trended	28,531	0	28,531	29,329	29,975	4	
3	Payroll not trended	0	0	0	0	0		
4	Other not trended	0	0	0	0	0		
5	Total	28,531	0	28,531	29,329	29,975		Richard
	877 Payroll trended	93,102	0	93,102	97,757	102,645	1	
	Other trended	61,577	0	61,577	65,715	69,329	3	
	Payroll not trended	0	0	0	0	0		
	Other not trended	0	0	0	0	0		
0	Total	154,679	0	154,679	163,472	171,974		Richard
1	878 Payroll trended	3,634,639	0	3,634,639	3.816.371	4.007.189	1	
2	Other trended	2,574,506	Ō	2,574,506	2,747,513	2,898,626	3	
;	Payroll not trended	0	0	0	0	0		
Ļ	Other not trended	0	0	0	0	0		
5	Total	6,209,145	0	6,209,145	6,563,883	6,905,815		O'Connor
6	879 Payroll trended	2,456,808	0	2,456,808	2,579,649	2,708,631	1	
7	Other trended	678,797	0	678,797	724,412	764,255	3	
8	Payroll not trended	0	0	0	0	0		
9	Other not trended	0	0	0	0	0		
C	Total	3,135,605	0	3,135,605	3,304,061	3,472,886		O'Connor
1	880 Payroll trended	2,404,294	0	2,404,294	2,524,508	2,650,734	1	
2	Other trended	2,951,922	0	2,951,922	3,150,291	3,323,557	3	
3	Payroll not trended	0	0	0	241,797	950,627	See page 19d	
4	Other not trended	0	0	0	0	0		
5	Total	5,356,215	0	5,356,215	5,916,596	6,924,918		O'Connor
6	881 Payroll trended	0	0	0	0	0		
7	Other trended	232,667	0	232,667	239,181	244,443	4	
В	Payroll not trended	0	0	0	0	0		
9	Other not trended	0	0	0	0	0		
D	Total	232,667	0	232,667	239,181	244,443		O'Connor
1 1	TOTAL OPERATION EXPENSE	29,736,159		29,736,159	30,468,332	35,410,512		
	IOTAL OF ENATION EAPENDE	29,730,159		23,730,139	30,400,332	55,410,512		

CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME

PAGE 12c OF 31

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR.

 TYPE OF DATA SHOWN:

 HISTORIC BASE YEAR DATA:
 12/31/22

 HISTORIC BASE YR + 1:
 12/31/23

 PROJECTED TEST YEAR:
 12/31/24

 WITNESS:
 C. RICHARD / T. O'CONNOR

NE O.	ACCOUNT	PGS BASE YEAR	ADJUSTMENTS	TOTAL BASE YEAR	BASE YEAR + 1	PROJECTED TEST YEAR	TREND BASIS FROM ABOVE	Witness
-	MAINTENANCE EXPENSE							
	885 Payroll trended	9,966	0	9.966	10.464	10.987	1	
2	Other trended	30,794	0	30,794	32,864	34,671	3	
3	Payroll not trended	0	0	0	0	0		
	Other not trended	0	0	0	0	0		
	Total	40,760	0	40,760	43,328	45,659		Richard
	886 Payroll trended	57,542	0	57,542	60,419	63,440	1	
	Other trended	189,615	0	189,615	202,357	213,486	3	
	Payroll not trended	0	0	0	0	0		
	Other not trended	0	0	0	0	0		
)	Total	247,156	0	247,156	262,775	276,926		O'Connor
	887 Payroll trended	2,180.031	0	2.180.031	2.289.032	2.403.484	1	
	Other trended	1,340,095	0	1,340,095	1,430,149	1,508,807	3	
	Payroll not trended	0	0	0	18,629	234,723	See page 19d	
	Other not trended	1,437,475	0	1,437,475	1,437,475	998,571	See page 19b	
	Total	4,957,600	0	4,957,600	5,175,285	5,145,585		O'Connor
;	888 Payroll trended	950	0	950	997	1,047	1	
	Other trended	3,698	0	3,698	3,946	4,163	3	
	Payroll not trended	0	0	0	0	0		
	Other not trended	0	0	0	0	0		
	Total	4,648	0	4,648	4,944	5,210		Richard
	889 Payroll trended	608,986	0	608,986	639,435	671,407	1	
	Other trended	247,877	0	247,877	264,535	279,084	3	
	Payroll not trended	0	0	0	0	0		
ŀ	Other not trended	0	0	0	0	0		
	Total	856,863	0	856,863	903,970	950,491		Richard
;	890 Payroll trended	570.377	0	570.377	598.896	628.841	1	
	Other trended	253,718	0	253,718	260,822	266,560	4	
	Payroll not trended	0	Ō	0	0	0		
	Other not trended	0	0	0	0	0		
	Total	824,095	0	824,095	859,718	895,400		Richard

COMPANY:

CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR. PAGE 13 OF 31

 TYPE OF DATA SHOWN:

 HISTORIC BASE YEAR DATA:
 12/31/22

 HISTORIC BASE YR + 1:
 12/31/23

 PROJECTED TEST YEAR:
 12/31/24

 WITNESS:
 T. O'CONNOR / C. RICHARD

DOCKET NO.: 20230023-GU

FLORIDA PUBLIC SERVICE COMMISSION

PEOPLES GAS SYSTEM, INC.

LINE NO.	ACCOUNT	PGS BASE YEAR	ADJUSTMENTS	TOTAL BASE YEAR	BASE YEAR + 1	PROJECTED TEST YEAR	TREND BASIS FROM ABOVE	Witness
-	MAINTENANCE EXPENSE							
1	891 Payroll trended	1,093,229	0	1,093,229	1,147,890	1.205.285	1	
2	Other trended	885,010	ő	885,010	944,483	996,429	3	
3	Payroll not trended	0	0	0	0	0		
4	Other not trended	0	0	0	0	0		
5	Total	1,978,239	0	1,978,239	2,092,373	2,201,714		Richard
6	892 Payroll trended	919,975	0	919.975	965,973	1,014,272	1	
7	Other trended	526,473	0	526,473	561,852	592,753	3	
8	Payroll not trended	0	0	0	0	0		
9	Other not trended	26,770	0	26,770	153,999	157,387	See page 19b	
10	Total	1,473,218	0	1,473,218	1,681,824	1,764,412		O'Connor
11	893 Payroll trended	375,924	0	375.924	394.720	414.457	1	
12	Other trended	656,788	ō	656,788	700,924	739,475	3	
13	Payroll not trended	0	0	0	0	0		
14	Other not trended	0	0	0	0	0		
15	Total	1,032,712	0	1,032,712	1,095,645	1,153,931		O'Connor
16	894 Payroll trended	10,785	0	10,785	11,324	11,891	1	
17	Other trended	84,936	0	84,936	90,643	95,629	3	
18	Payroll not trended	0	0	0	0	0		
19	Other not trended	0	0	0	0	0		
20	Total	95,721	0	95,721	101,968	107,520		O'Connor
21	TOTAL MAINTENANCE EXPENSE	11,511,012	0	11,511,012	12,221,829	12,546,849		
	TOTAL DISTRIBUTION EXPENSE	41,247,171	0	41,247,171	42,690,161	47,957,361		

CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME

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 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND

 COMPANY:
 PEOPLES GAS SYSTEM, INC.

 DOCKET NO.:
 20230023-GU

12/31/22
12/31/23
12/31/24
T. O'CONNOR / R. PARSONS /
K. SPARKMAN

_								
LINE NO.	ACCOUNT	PGS BASE YEAR	ADJUSTMENTS	TOTAL BASE YEAR	BASE YEAR + 1	PROJECTED TEST YEAR	TREND BASIS FROM ABOVE	Witness
-	CUSTOMER ACCT. & COLLECT.	_						
-								
1	901 Payroll trended	0	0	0	0	0		
2	Other trended	0	0	0	0	0		
3	Pavroll not trended	0	0	0	0	0		
4	Other not trended	0	0	0	0	0		
5	Total	0	0	0	0	0		
6	902 Payroll trended	185,006	0	185,006	194,257	203,970	1	
7	Other trended	1,199,347	0	1,199,347	1,279,943	1,350,340	3	
8	Payroll not trended	0	0	0	0	0		
9	Other not trended	0	0	0	0	0		
10	Total	1,384,353	0	1,384,353	1,474,200	1,554,310		O'Connor
11	903 Payroll trended	7.504.018	0	7,504,018	7,879,219	8,273,180	1	
12	Other trended	3,519,536	ō	3,519,536	3,756,049	3,962,632	3	
13	Payroll not trended	0	0	0	149.420	465,509	See page 19d	
14	Other not trended	2,168,369	0	2,168,369	2,224,004	2,297,213	See page 19b	
15	Total	13,191,923	0	13,191,923	14,008,692	14,998,534		Sparkman
16	904 Payroll trended	0	0	0	0	0		
17	Other trended	0	Ő	ő	Ő	Ő		
18	Payroll not trended	0	ů 0	Ő	Ő	ő		
19	Other not trended	990,792	õ	990,792	1,182,904	1,611,232	See page 19b	
20	Total	990,792	0	990,792	1,182,904	1,611,232		Parsons
21	TOTAL CUSTOMER ACCT. & COLLECT.	15,567,069	0	15,567,069	16,665,796	18,164,076		

SCHEDULE G-2		CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME	PAGE 15 OF 31	
FLORIDA PUBLIC S	ERVICE COMMISSION	EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES F THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND	OR TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA:	12/31/22
COMPANY:	PEOPLES GAS SYSTEM, INC.	RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR.	HISTORIC BASE YR + 1: PROJECTED TEST YEAR:	12/31/23 12/31/24
DOCKET NO .:	20230023-GU		WITNESS:	R. PARSONS

LINE		PGS		TOTAL		PROJECTED	TREND BASIS		
NO.	ACCOUNT	BASE YEAR	ADJUSTMENTS	BASE YEAR	BASE YEAR + 1	TEST YEAR	FROM ABOVE		
	CUSTOMER SERVICE & INFO.								
1	907 thru 910 Payroll trended	428,302	(428,302)	0	0	0		ENERGY CONSERVATION	
2	Other trended	22,396,349	(22,396,349)	0	0	0		EXPENSES RECOVERABLE	
3	Payroll not trended	0	0	0	0	0		THROUGH CONSERVATION COST	
4	Other not trended	0	0	0	0	0		RECOVERY MECHANISM	
5	Total	22,824,651	(22,824,651)	0	0	0			
6	TOTAL CUSTOMER SERVICE & INFO.	22,824,651	(22,824,651)	0	0	0			

SCHEDULE G-2
FLORIDA PUBLIC SERVICE COMMISSION

CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME

PAGE 16 OF 31

 FLORIDA PUBLIC SERVICE COMMISSION

 COMPANY:
 PEOPLES GAS SYSTEM, INC.

 DOCKET NO.:
 20230023-GU

EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR.

 TYPE OF DATA SHOWN:

 HISTORIC BASE YEAR DATA:
 12/31/22

 HISTORIC BASE YR+ 1:
 12/31/23

 PROJECTED TEST YEAR:
 12/31/24

 WITNESS:
 R. PARSONS

LINE NO.	ACCOUNT	PGS BASE YEAR	ADJUSTMENTS	TOTAL BASE YEAR	BASE YEAR + 1	PROJECTED TEST YEAR	TREND BASIS FROM ABOVE	Witness
-	SALES EXPENSE	-						
1	912 Payroll trended	0	0	0	0	0		
2	Other trended	321,612	0	321,612	343,224	362,102	3	
3	Payroll not trended	0	0	0	0	0		
4	Other not trended	7,585,990	0	7,585,990	7,816,542	7,909,428	See page 19b	
5	Total	7,907,602	0	7,907,602	8,159,767	8,271,529		Parsons
6	913 Payroll trended	234	0	234	246	258	1	
7	Other trended	1,048,981	0	1,048,981	1,078,352	1,102,076	4	
8	Payroll not trended	0	0	0	0	0		
9	Other not trended	0	0	0	Ō	Ō		
10	Total	1,049,215	0	1,049,215	1,078,598	1,102,334		Parsons
		.,		.,	.,			
11	916 Payroll trended	0	0	0	0	0		
12	Other trended	43,550	0	43,550	46,477	49,033	3	
13	Payroll not trended	0	0	0	0	0		
14	Other not trended	0	0	Ō	0	Ō		
		10 550		10 550				
15	Total	43,550	0	43,550	46,477	49,033		Parsons
16	TOTAL SALES EXPENSE	9,000,367	0	9,000,367	9,284,841	9,422,896		

SCHEDULE G-2

CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME

PAGE 17 OF 31

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR.

DOCKET NO.: 20230023-GU

 TYPE OF DATA SHOWN:

 HISTORIC BASE YREAR DATA:
 12/31/22

 HISTORIC BASE YREAR:
 12/31/23

 PROJECTED TEST YEAR:
 12/31/24

 WITNESS:
 D. BLUESTONE / T. O'CONNOR/ R. PARSONS /C. RICHARD / L. RUTKIN

LINE NO.	ACCOUNT	PGS BASE YEAR	ADJUSTMENTS	TOTAL BASE YEAR	BASE YEAR + 1	PROJECTED TEST YEAR	TREND BASIS FROM ABOVE	Witness
_	ADMINISTRATIVE & GENE	ERAL EXPENSE						
1	920 Payroll trended	10,288,376	0	10,288,376	10,802,795	11,342,935	1	
2	Other trended	58,452	0	58,452	62,380	65,811	3	
3	Payroll not trended	0	0	0	737,250	3,224,277	See page 19e	
4	Other not trended	6,720,693	0	6,720,693	6,665,000	8,050,000	See page 19b	
5	Total	17,067,522	0	17,067,522	18,267,426	22,683,023		Bluestone
6	921 Payroll trended	0	0	0	0	0		
7	Other trended	3,660,723	0	3,660,723	3,906,723	4,121,593	3	
8	Payroll not trended	0	0	0	0	0		
9	Other not trended	0	0	0	(746,128)	1,152,759	See page 19b	
10	Total	3,660,723	0	3,660,723	3,160,595	5,274,352		Parsons
11	922 Payroll trended	0	0	0	0	0		
12	Other trended	(1,782,188)	0	(1,782,188)	(1,832,089)	(1,872,395)	4	
13	Payroll not trended	0	0	0	0	0		
14	Other not trended	(11,000,000)	0	(11,000,000)	(11,000,000)	(11,000,000)	See page 19b	
15	Total	(12,782,188)	0	(12,782,188)	(12,832,089)	(12,872,395)		Parsons
16	923 Payroll trended	0	0	0	0	0		
17	Other trended	2,962,466	0	2,962,466	3,045,415	3,112,414	4	
18	Payroll not trended	0	0	0	0	0		
19	Other not trended	1,936,252	0	1,936,252	859,726	1,664,168	See page 19b	
20	Total	4,898,718	0	4,898,718	3,905,141	4,776,582		Parsons
21	924 Payroll trended	0	0	0	0	0		
22	Other trended	72,023	0	72,023	74,040	75,669	4	
23	Payroll not trended	0	0	0	0	0		
24	Other not trended	380,000	0	380,000	380,000	500,000	See page 19b	
25	Total	452,023	0	452,023	454,040	575,669		Parsons
26	925 Payroll trended	2,058,520	0	2,058,520	2,161,446	2,269,518	1	
27	Other trended	363,568	0	363,568	373,748	381,971	4	
28	Payroll not trended	0	0	0	0	248,882	See page 19e	
29	Other not trended	6,466,885	0	6,466,885	6,995,808	7,908,971	See page 19b	
30	Total	8,888,973	0	8,888,973	9,531,002	10,809,342		Parsons

SCHEDU	JLE G-2
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CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME

PAGE 18a OF 31

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR.

 TYPE OF DATA SHOWN:

 HISTORIC BASE YEAR DATA:
 12/31/22

 HISTORIC BASE YR +1:
 12/31/23

 PROJECTED TEST YEAR:
 12/31/24

 WITNESS:
 D. BLUESTONE / T. O'CONNOR

 R. PARSONS / C. RICHARD

LINE NO.	ACCOUNT	PGS BASE YEAR	ADJUSTMENTS	TOTAL BASE YEAR	BASE YEAR + 1	PROJECTED TEST YEAR	TREND BASIS FROM ABOVE	Witness
-	ADMINISTRATIVE & GENERAL EXPE	NSE						
1	926 Payroll trended	0	0	0	0	0		
2	Other trended	1,645,182	0	1,645,182	1,755,738	1,852,304	3	
3	Payroll not trended	0	0	0	0	0		
4	Other not trended	8,538,088	0	8,538,088	9,390,035	10,412,563	See page 19b	
5								
6	Total	10,183,270	0	10,183,270	11,145,774	12,264,867		Bluestone
9	928 Payroll trended	0	0	0	0	0		
10	Other trended	0	0	0	0	0		
11	Payroll not trended	0	0	0	0	0		
12	Other not trended	423,476	ő	423,476	388,187	1,082,603	See page 19b	
13	7-4-1	423,476	0	423,476	388,187	1,082,603		Devenue
13	Total	423,476	U	423,476	388,187	1,082,603		Parsons
14	930.1 Payroll trended	0	0	0	0	0		
15	Other trended	8,842	0	8,842	9,090	9,290	4	
16	Payroll not trended	0	0	0	0	0		
17	Other not trended	0	0	0	0	0		
18	Total	8,842	0	8,842	9,090	9,290		Parsons
19	930.2 Payroll trended	1.471.820	0	1.471.820	1.545.411	1.622.682	1	
20	Other trended	19,931,921	0	19,931,921	20,490,014	20,940,795	4	
21	Payroll not trended	0	0	0	0	0		
22	Other not trended	2,300,509	0	2,300,509	5,486,854	6,848,615	See page 19b	
23	Unreconciled budget items	0	0	0	(47,707)	(11,402)		
24	Total	23,704,250	0	23,704,250	27,474,573	29,400,690		Parsons
25	931 Payroll trended	0	0	0	0	0		
26	Other trended	505,779	0	505,779	519,941	531,380	4	
27	Payroll not trended	000,779	0	0	0 0 0	0	4	
28	Other not trended	0	0	0	0	0		
		-		-	-			
29	Total	505,779	0	505,779	519,941	531,380		Parsons
30	932 Pavroll trended	9.588	0	9.588	10.068	10.571	1	
31	Other trended	432,503	0	432,503	444,613	454,395	4	
32	Pavroll not trended	0	0	0	0	0		
33	Other not trended	0	0	0	0	0		
34	Total	442,091	0	442,091	454,681	464,966		Parsons
35	935 Payroll trended	0	0	0	0	0		
35 36	Other trended	0	0	0	0	0		
37	Payroll not trended	0	0	0	0	0		
38	Other not trended	0	0	0	0	0		
39	Total	0	0_	0	0	0		
40	TOTAL ADMINISTRATIVE & GENERAL EXPENSE	57.453.479	0	57.453.479	62,478,360	75,000,367		

SCHEDULE G	2				С	CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME PAGE 18b OF 31				
FLORIDA PUB COMPANY: DOCKET NO.:	LIC SERVICE COMMISSION PEOPLES GAS SYSTEM, INC. 20230023-GU				EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR.				TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: HISTORIC BASE YR + 1: PROJECTED TEST YEAR: WITNESS:	12/31/22 12/31/23 12/31/24 R. PARSONS
	2 CUSTOMER GROWTH X PAY C 3 CUSTOMER GROWTH X INFLAT				HISTORIC BASE YEAR + 1 12/31/2023 5.00% 9.00% 6.72% 2.80% 3.81%	PROJECTED TEST YEAR 12/31/2024 5.00% 8.39% 5.50% 2.20% 3.23%				
LINE NO.	TOTAL EXPENSES	PGS BASE YEAR	ADJUSTMENTS	TOTAL BASE YEAR	BASE YEAR + 1	PROJECTED TEST YEAR	TREND BASIS FROM ABOVE			
1 2 3 4 5	Payroll trended Other trended Payroll not trended Other not trended Unreconciled budget items	45,049,445 73,067,992 0 34,923,855 0	(428,302) (22,396,349) 0 (7,673,249) 0	44,621,143 50,671,642 0 27,250,606 0	46,852,200 53,133,671 1,551,794 28,487,393 (47,707)	49,194,810 55,239,852 7,663,233 38,872,692 (11,402)	See page 19e See page 19b			
TOTAL	0&M EXPENSES	153,041,292	(30,497,900)	122,543,391	129,977,351	150,959,186				
Cast Iror	Cast Iron Bare Steel Rider FERC Account 407					299,014				
O&M Per MFR Schedule G2, page 5						151,258,200				

RECAP SCHEDULES: G-2 pp.1, 4, 5, E-6

CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME

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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC. DOCKET NO.: 20230023-GU EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR. PROJECTE WITNESS:

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 HISTORIC BASE YR + 1: 12/31/23 PROJECTED TEST YEAR: 12/31/24 WITNESS: D. BLUESTONE / T. O'CONNOR R. PARSONS / C. RICHARD L. RUTKIN / K. SPARKMAN

2 3 4 5 TOT/ 6 7 8	AL DISTRIBUTION OPERATION EXPENSE Payroll Other TOTAL DISTRIBUTION OPERATION EXPENSE AL DISTRIBUTION MAINTENANCE EXPENSE Payroll Other TOTAL DISTRIBUTION MAINTENANCE EXPENSE AL CUSTOMER ACCT. & COLLECT. Payroll	17,275,816 12,460,343 29,736,159 5,827,764 5,683,248 11,511,012	18,786,101 11,682,231 30,468,332 6,137,781 6,084,048 12,221,829	22,536,429 12,874,083 35,410,512 6,659,833 5,887,016	2.5%	16.2%
3 4 5 TOT/ 6 7 8 9 TOT/ 10 11	Other TOTAL DISTRIBUTION OPERATION EXPENSE AL DISTRIBUTION MAINTENANCE EXPENSE Payroll Other TOTAL DISTRIBUTION MAINTENANCE EXPENSE AL CUSTOMER ACCT. & COLLECT. Payroll	12,460,343 29,736,159 5,827,764 5,683,248	<u>11,682,231</u> <u>30,468,332</u> 6,137,781 6,084,048	12,874,083 35,410,512 6,659,833	2.5%	16.2%
4 5 TOT/ 6 7 8 9 TOT/ 10 11	TOTAL DISTRIBUTION OPERATION EXPENSE AL DISTRIBUTION MAINTENANCE EXPENSE Payroll Other TOTAL DISTRIBUTION MAINTENANCE EXPENSE AL CUSTOMER ACCT. & COLLECT. Payroll	29,736,159 5,827,764 5,683,248	<u>30,468,332</u> 6,137,781 6,084,048	35,410,512	2.5%	16.2%
5 TOT/ 6 7 8 9 TOT/ 10 11	AL DISTRIBUTION MAINTENANCE EXPENSE Payroll Other TOTAL DISTRIBUTION MAINTENANCE EXPENSE AL CUSTOMER ACCT. & COLLECT. Payroll	5,827,764 5,683,248	6,137,781 6,084,048	6,659,833	2.5%	16.2%
6 7 8 9 TOT/ 10 11	Payroll Other TOTAL DISTRIBUTION MAINTENANCE EXPENSE AL CUSTOMER ACCT. & COLLECT. Payroll	5,683,248	6,084,048			
7 8 9 TOT/ 10 11	Other TOTAL DISTRIBUTION MAINTENANCE EXPENSE AL CUSTOMER ACCT. & COLLECT. Payroll	5,683,248	6,084,048			
9 TOT/ 10 11	TOTAL DISTRIBUTION MAINTENANCE EXPENSE AL CUSTOMER ACCT. & COLLECT. Payroll			5.887.016		
9 TOT/ 10 11	AL CUSTOMER ACCT. & COLLECT. Payroll	11,511,012	12,221,829			
10 11	Payroll			12,546,849	6.2%	2.7%
11						
		7,689,024	8,222,895	8,942,658		
12	Other	7,878,044	8,442,901	9,221,417		
	TOTAL CUSTOMER ACCT. & COLLECT.	15,567,069	16,665,796	18,164,076	7.1%	9.0%
13 TOT/	AL SALES EXPENSE					
14	Payroll	234	246	258		
15	Other	9.000.133	9,284,595	9,422,638		
6	TOTAL SALES EXPENSE	9,000,367	9,284,841	9,422,896	3.2%	1.5%
17 TOT	AL ADMINISTRATIVE & GENERAL EXPENSE					
18	Payroll	13,828,305	15,256,971	18,718,865		
19	Other	43,625,174	47,221,389	56,281,502		
0	TOTAL ADMINISTRATIVE & GENERAL EXPENSE	57,453,479	62,478,360	75,000,367	8.7%	20.0%
21 TOT/	AL OTHER					
22	Payroll	0	0	0		
23	Other	(724,694)	(1,141,807)	414,486		
24	TOTAL OTHER	(724,694)	(1,141,807)	414,486	57.6%	-136.3%
25 TOT/	AL O&M EXPENSES					
26	Payroll	44,621,143	48,403,994	56,858,043		
27	Other	77,922,248	81,573,357	94,101,142		
28	TOTAL O&M EXPENSES	122,543,391	129,977,351	150,959,186	6.1%	16.1%
29	TOTAL 0&M EXPENSES	122,543,391	129,977,351	150,959,186	6.1%	16.1%

RECAP SCHEDULES: G-2 pp.1, 4, 5, E-6

CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME

PAGE 19b OF 31

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR. TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 HISTORIC BASE YR + 1: 12/31/23 PROJECTED TEST YEAR: 12/31/24 WITNESS: D.BLUESTONE / T. O'CONNOR R. PARSONS / C. RICHARD K. SPARKMAN

Line No.	Account	Other Not Trended Item	2022 O&M	2023 O&M	2024 O&M	Witness
1	407 Total	Regulatory Debits and Credits - State Tax Reform	\$ (1,104,661) \$	6 (1,166,807)	\$ 388,936	Parsons
2	413 Total	CNG Leased Station O&M	379,967	25,000	25,550	O'Connor
3	874 Total	Gas Operations reduced Contractor Costs	-	(1,605,208)	(1,135,305)	O'Connor
4	887 Total	TIMP - Pipeline Reassessments and Risk Analysis	1,437,475	1,437,475	998,571	Richard
5	892 Total	DIMP Risk Analysis and Planning	26,770	153,999	157,387	Richard
6	903 Total	CRMB Asset Usage Fee	2,168,369	2,224,004	2,297,213	Sparkman
7	904 Total	Bad Debt Expense	990,792	1,182,904	1,611,232	Parsons
8	912 Total	TECO Partners Contract	7,585,990	7,816,542	7,909,428	Parsons
9	920 Total	Short-term Employee Incentive Compensation	6,720,693	6,665,000	8,050,000	Bluestone
10	921	Gas Operations 2023 Challenge	-	(746,128)	-	Parsons
11	921	Increased employee expenses and materials & supplies to support headcount		-	1,152,759	Parsons
12	921 Total		-	(746,128)	1,152,759	Parsons
13	922 Total	Capitalized A&G	(11,000,000)	(11,000,000)	(11,000,000)	Parsons
14	923	Non-recurring Legal Expenses	772,434	-	-	Parsons
15	923	Audit Fees	317,445	452,450	647,932	Parsons
16	923	Strategy Consultants	846,373	-	600,000	Parsons
17	923	IT Contractor Costs (WAM contractor costs)		407,276	416,236	Richard
18	923 Total		1,936,252	859,726	1,664,168	
19	924 Total	Storm Costs Recognized	380,000	380,000	500,000	Parsons
20	925	Insurance Premiums and Fees	5,996,924	6,995,808	7,908,971	Parsons
21	925	I&D Reserve Balance Adjustments	(2,580,941)	-	-	Parsons
22	925	Non-recurring I&D-related Legal Expenses	3,050,902	-	-	Parsons
23	925 Total		6,466,885	6,995,808	7,908,971	
24	926 Total	Total Employee Pension and Benefits	8,538,088	9,390,035	10,412,563	Bluestone
25	928 Total	Rate Case Expense	423,476	388,187	1,082,603	Parsons
26	930.2	Non-CRB Portion of Asset Usage Fee	890,734	1,091,827	1,183,550	Parsons
27	930.2	Non-recurring Legal Expenses	514,863	-	-	Parsons
28	930.2	Alliance Project added O&M	-	3,166,000	3,957,000	O'Connor
29	930.2	Credit Agency Fees	55,842	400,000	408,800	Parsons
30	930.2	Regulatory Asset Amortization - non-capitalizable WAM implementation costs	-	120,503	154,604	Parsons
31	930.2	IT Costs (WAM maintenance and Microsoft EA Agreement(1/2 year))	-	334,120	341,471	Richard
32	930.2	IT Costs (full-year impact of Microsoft EA Agreement and Redwood software upgrade)	-	-	420,550	Richard
33	930.2	Procurement Allocations from TEC	839,071	374,404	382,641	Richard
34	930.2 Total		2,300,509	5,486,854	6,848,615	
35 1	Total Other not t	rended	27,250,606	28,487,393	38,872,692	

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR.
 TYPE OF DATA SHOWN:

 HISTORIC BASE YEAR DATA:
 12/31/22

 HISTORIC BASE YR + 1:
 12/31/23

 PROJECTED TEST YEAR:
 12/31/24

 WITNESS:
 T. O'CONNOR / C. RICHARD

			<u>.</u>			0004	0004	
Line No.	Account	Pavroll not trended Item	Start Month/Year	2023 Headcount	2023 Payroll O&M	2024 Headcount	2024 Payroll O&M	Witness
1	870	North Distribution Design - Gas Design Tech (replacement)	Nov-23	1	\$ 1,124	Tieaucount	\$ 7,081	Richard
2	870	North Distribution Design - Construction Inspector	Nov-23	1	946		5,963	Richard
3	870	South Distribution Design - Gas Design Technician (replacement)	Jan-23	1	7,787		8,176	Richard
4	870	South Distribution Design - Gas Design Pedinician (replacement)	Nov-23	1	1,863		11,736	Richard
5	870	South Distribution Design - Admin	Nov-23	2	1,431		9,018	Richard
6	870	South Distribution Design - Construction Coordinator	Nov-23	1	1,298		8,176	Richard
7	870	Central Distribution Design - Gas Design Tech (replacement)	Nov-23	3	3,372		21,242	Richard
8	870	Central Distribution Design - Admin Specialist (replacement)	Nov-23	1	790		4,978	Richard
9	870	Central Distribution Design - Contract inspector (replacement)	Feb-23	3	25,557		29,274	Richard
10	870	Central Distribution Design - Construction Project Manager (replacement)	Jan-23	1	11,177		11,736	Richard
11	870	Central Distribution Design - Gas Design Project Manager (replacement)	Nov-23	1	1,549		9,758	Richard
12	870	Central Distribution Design - Construction Coordinator (replacement)	Nov-23	1	1,298		8,176	Richard
13	870	Corp Engineering - Engineer II	Nov-23	1	1,863		11,736	Richard
14	870	Corp Engineering - Engineering Manager (replacement)	Mar-23	1	10,640		13.406	Richard
15	870	GIS - GIS/GPS Technician (replacement)	Jan-23	1	6,744		7,081	Richard
16	870	Admin & Special Projects - Business Analyst II	Nov-23	1	1,298		8,176	Richard
17	870	Admin & Special Projects - Director of Capital & Work Management	Feb-23	1	15,558		17,821	Richard
18	870	Eng & Design - System Modeler Strategic System Planning	Jan-24		10,000	1	11,736	Richard
19	870	Capital & Work Mgt - Manager Budgeting and IRP	Jan-24			1	15,022	Richard
20	870	Capital & Work Mgt - Planning Coordinator	Jan-24			1	11,736	Richard
20	870	Capital & Work Mgt - Hanning Coordinator Capital & Work Mgt - Manager, Scheduling, Planning and Reporting	Jan-24			1	15,022	Richard
22	870	Capital & Work Mgt - Manager, concealing, Hamming and Reporting	Jan-24			2	23.472	Richard
23	870 Total	Supital & Work mgt - Analyst Reporting and Analytics	0011-2-4	22	94,294	6	270,524	Richard
20	or or or or dar				01,201	0	210,021	
24	874	Tampa - Apprentice (replacement)	Nov-23	3	16,831		106,038	O'Connor
25	874	Tampa - Utility Tech (replacement)	Nov-23	1	6,720		42,334	O'Connor
26	874	Tampa - Utility Coordinator (replacement)	Nov-23	1	10,997		69.282	O'Connor
27	874	Tampa - Apprentice (replacement)	Jan-23	2	60,978		64,027	O'Connor
28	874	St Pete - Utility Tech (replacement)	Nov-23	1	5,679		35,775	O'Connor
29	874	St Pete - Pipeline Locator (replacement)	Nov-23	2	11,357		71,551	O'Connor
30	874	St Pete - Utility Coordinator (replacement)	Jan-23	1	46,720		49,056	O'Connor
31	874	Orlando - Corrosion Coordinator	Nov-23	1	10,997		69,282	O'Connor
32	874	Orlando - Utility Tech (replacement)	Nov-23	2	13,439		84.668	O'Connor
33	874	Ocala - Apprentice (replacement)	Nov-23	1	6,480		40,822	O'Connor
34	874	Ocala - Utility Tech (replacement)	Nov-23	1	7,761		48,893	O'Connor
35	874	Eustis - Apprentice (replacement)	Nov-23	1	5,531		34,848	O'Connor
36	874	Daytona - Apprentice (replacement)	Nov-23	1	5,136		32,359	O'Connor
37	874	Sarasota - Utility Tech (replacement)	Jan-23	1	40,318		42.334	O'Connor
38	874	Sarasota - Apprentice	Nov-23	1	5,610		35,346	O'Connor
39	874	Sarasota - Admin/Storekeeper (replacement)	Nov-23	1	5,610		35,346	O'Connor
40	874	Sarasota - Utility Tech (replacement)	Nov-23	7	53.001		333,903	O'Connor
41	874	SW FL - Utility Tech (replacement)	Nov-23	1	7,572		47,700	O'Connor
42	874	Dade - Utility Tech (replacement)	Nov-23	1	7,572		47,700	O'Connor
43	874	Tampa - Pipeline Locator	Jan-24		1,012	2	84,668	O'Connor
44	874	St Pete - Apprentice	Jan-24			1	35,346	O'Connor
44	874	St Pete - Pipeline Locator	Jan-24			1	42.334	O'Connor
45	874	Orlando - Apprentice	Jan-24			1	35.346	O'Connor
40	874	Lakeland - Apprentice	Jan-24			1	35,346	O'Connor
48	874	Daytona - Apprentice (replacement)	Jan-24			2	70.692	O'Connor
40	874	Jacksonville - Leak survey tech	Jan-24			1	42,334	O'Connor
50	874	Jacksonville - Apprentice	Jan-24			3	106.038	O'Connor
51	874	Jacksonville - Pipeline Locator	Jan-24			3	127,002	O'Connor
52	874	Ocala - Apprentice	Jan-24			4	141,383	O'Connor
52	874	Dade Broward - Apprentice	Jun-24			2	41.237	O'Connor
53 54	874	Sarasota -Pipeline Locator	Jun-24			2	49,390	O'Connor
54 55	874	Sarasota - Apprentice	Jan-24			2	49,390 70,692	O'Connor
56	874	Sarasota - Apprentice Sarasota - Leak survey tech	Jan-24			2	35.346	O'Connor
50 57	874	Surasola - Leak survey lech SW FL - Utility Tech	Jan-24 Jan-24			2	35,346 100,546	O'Connor
58	874	Jupiter - Apprentice	Jan-24			2	35,346	O'Connor
00	0/4	Vacancy Allowance (5% for Field Operations applied to 874)	Jan-24	-2	(17,906)	-2	(75,620)	O'Connor
59	874 Total	vacancy mowance (370 for Field Operations applied to 074)		28	\$ 310.404	27	\$ 2,268,691	0.0011101
35	Jr4 Total			20	φ 310,404	21	φ 2,200,091	

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DOCKET NO .:

CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME

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FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

20230023-GU

EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR.
 TYPE OF DATA SHOWN:

 HISTORIC BASE YEAR DATA:
 12/31/22

 HISTORIC BASE YR + 1:
 12/31/23

 PROJECTED TEST YEAR:
 12/31/24

 WITNESS:
 T. O'CONNOR / C. RICHARD

Line			Start	2023	2023	2024	2024	
No.	Account	Payroll not trended Item	Month/Year	Headcount	Payroll O&M	Headcount	Payroll O&M	Witness
1	880	Sarasota - Supervisor (replacement)	Nov-23	1	\$ 14,903		\$ 93,889	O'Connor
2	880	SW FL - Supervisor (replacement)	Nov-23	1	14,903		93,889	O'Connor
3	880	Gas Control - Analyst (replacement)	Feb-23	1	54,248		62,138	Richard
4	880	M&R - Instrumentation / Gas Tech (replacement)	Jan-23	1	62,294		65,408	Richard
5	880	M&R - Gas Ops Tech (replacement)	Nov-23	2	20,765		130,817	Richard
6	880	M&R - Operation Technology Analyst	Nov-23	1	12,391		78,064	Richard
7	880	M&R - Tech Compressor SR	Jan-23	1	62,294		65,408	Richard
8	880	Jupiter - Supervisor	Jan-24			1	83,327	O'Connor
9	880	ENG Tech Training - Tech Trainer	Jan-24			1	81,761	O'Connor
10	880	ENG Tech Training - Admin	Jan-24			1	59,626	O'Connor
11	880	Gas Control - Technology Analyst	Jan-24			1	74,161	Richard
12	880	Gas Control - Controller	Jan-24			1	62,138	Richard
13	880 Total			8	241,797	5	950,627	
14	887	Quality Assurance - Admtr., Pipeline Safety Mgt System (replacement)	Nov-23	1	18,629		117,362	O'Connor
15	887	Quality Assurance - CAPA Program Specialist	Jan-24			1	117,361	O'Connor
16	887 Total			1	18,629	1	234,723	
17	903	Ops Processes - Dispatcher	Nov-23	3	28,393		178,877	O'Connor
18	903	Ops Processes - Support Specialist (replacement)	Nov-23	1	11,239		70,807	O'Connor
19	903	Ops Processes - Support Specialist (replacement)	Jan-23	1	77,867		81,761	O'Connor
20	903	Ops Processes - Manager (replacement)	Oct-23	1	31,920		134,065	O'Connor
21	903 Total			6	\$ 149,420		\$ 465,509	

CALCULATION OF THE PROJECTED TEST YEAR - NET OPERATING INCOME

PAGE 19e OF 31

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

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DOCKET NO.: 20230023-GU
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EXPLANATION: PROVIDE THE CALCULATION OF OPERATION AND MAINTENANCE EXPENSES FOR THE HISTORIC BASE YEAR + 1 AND THE PROJECTED TEST YEAR. IF ADDITIONAL TREND RATES ARE APPLIED, PROVIDE AN EXPLANATION AS TO THE BASIS OF THE FACTOR.
 TYPE OF DATA SHOWN:

 HISTORIC BASE YEAR DATA:

 HISTORIC BASE YR + 1:

 PROJECTED TEST YEAR:

 VITNESS:

 D. BLUESTONE / T. O'CONNOR

 R. PARSONS / C.RICHARD

 L. RUTKIN

Line			Start	2023	2023	2024	2024	
No.	Account	Payroll not trended Item	Month/Year	Headcount	Payroll O&M	Headcount	Payroll O&M \$ 81 761	Witness
1	920	Supply Chain Mgt - Analyst	Nov-23	1	\$ 12,978		φ 01,701	Richard
2	920	Supply Chain Mgt - Sr Contract Specialist	Nov-23	1	12,978		81,761	Richard
3	920	Supply Chain Mgt - Sr Category Manager - Materials	Nov-23 Feb-23	1	23,845		150,225	Richard
	920	Supply Chain Mgt - Sr Buyer		1	71,378		81,761	Richard
5 6	920 920	Supply Chain Mgt - Sr Project Procurement Specialist	Nov-23	1	12,978		81,761	Richard Rutkin
7	920 920	CDF - BI Insights Analyst (replacement)	Nov-23 Nov-23	1	3,893 7,787		24,528 49.056	Rutkin
8	920 920	CDF - Portfolio Analyst (replacement) CDF - Manager BP & Analysis (replacement)	Nov-23 Nov-23	1	13.832		49,056 87,142	Rutkin
9	920	CDF - Manager DF & Analysis (replacement) CDF - Coordinator (replacement)	Nov-23	1	10,382		65,408	Rutkin
9 10	920	CDF - Coordinator (replacement) CDF - Manager Natural Gas Trading & Portfolio (replacement)	Nov-23	1	10,362		05,408	Rutkin
10	920	CDF - Manager CNG (replacement)	Nov-23	1	11,923		75,112	Rutkin
12	920	Marketing - Service Coord	Nov-23	1	12,978		81,761	Bluestone
13	920	Marketing - Manager Strategic Communications and Media Relations	Nov-23	1	21,280		134,065	Bluestone
14	920	External Affairs - Analyst	Nov-23	1	12,978		81,761	O'Connor
15	920	Regulatory Affairs - Manager (replacement)	Mar-23	1	59.613		75.112	Bluestone
16	920	Regulatory Affairs - Manager Strategic Policy and Advocacy (replacement)	Nov-23	1	16.692		105.157	Bluestone
17	920	Finance - Sr Analyst (replacement)	Feb-23	1	85,189		97,581	Parsons
18	920	Finance - Co-Op	Nov-23	1	7,157		45,089	Parsons
19	920	Finance - Mgr Comm Inv	Nov-23	1	21,280		134,065	Parsons
20	920	Finance - Sr. Portfolio Analyst (replacement)	Feb-23	1	102,458		117,361	Parsons
21	920	Finance - Director of Financial Planning (replacement)	Feb-23	1	155.577		178,207	Parsons
22	920	Finance - Treasury Analyst	Nov-23	1	12,978		81,761	Parsons
23	920	HR - Analyst Lead	Nov-23	1	12.978		81,761	Bluestone
24	920	HR - Business Partner	Nov-23	1	18,629		117,361	Bluestone
25	920	HR - Talent Acquisition Specialist	Nov-23	1	15,489		97.581	Bluestone
26	920	CDF - Business Development Manager	Jan-24	-		1	25,137	Rutkin
27	920	CDF - Origination - Analyst	Jan-24			1	18,296	Rutkin
28	920	CDF - Sr. Manager - Business Development (replacement)	Jan-24			1	37,556	Rutkin
29	920	CDF - Project Developer/ Coordinator	Jan-24			1	29,340	Rutkin
30	920	CDF - Compressed Natural Gas Coordinator (replacement)	Jan-24			1	40.880	Rutkin
31	920	Marketing - Manager	Jan-24			1	134,065	Bluestone
32	920	Marketing - Coordinator	Mar-24			1	68,134	Bluestone
33	920	Process Improvement - Lead Business Innovation Coordinator	Mar-24			1	68,134	Bluestone
34	920	Analytics - Business Analytics & Insights Analyst	Mar-24			1	81,317	Bluestone
35	920	Analytics - Co-op	Jan-24			1	45,089	Bluestone
36	920	Strategy - Coordinator	Jan-24			1	81,761	Bluestone
37	920	Strategy - Co-op	Jan-24			1	45,089	Bluestone
38	920	Regulatory - Admin (50% to Pipeline Safety)	Jan-24			1	47,700	Bluestone
39	920	Regulatory - Sr. Analyst	Jan-24			2	136,613	Bluestone
40	920	Finance - Co-Op	Jan-24			1	45,089	Parsons
41	920	Finance - Analyst	Jan-24			1	70,807	Parsons
42	920	Real Estate - Technician	Jan-24			2	24,528	Bluestone
43	920	Real Estate - Manager	Jan-24			1	17,604	Bluestone
44	920 Total			25	737,250	20	3,224,277	
45	925	Sarasota - Field Damage Prevention Leader	Jun-24			1	29,326	O'Connor
46	925	Compliance - Analyst/Engineer	Jun-24			1	56,922	O'Connor
47	925	Emergency Mgt - Coordinator	Jan-24			1	97,581	O'Connor
48	925	Emergency Mgt - Security Coordinator	Jun-24			1	56,922	O'Connor
49	925	Safety - Environmental Scientist	Mar-24			1	8,132	O'Connor
50	925 Total			-	-	5	248,882	
		Total Payroll Not Trended		90	1,551,794	64	7,663,233	

RECAP SCHEDULES: G-2 pp.1, 4, 5, E-6

CALCULATION OF THE HISTORIC BASE YEAR + 1 - DEPR. & AMORT.

PAGE 20 OF 31

EXPLANATION: PROVIDE THE CALCULATION FOR DEPRECIATION AND AMORTIZATION EXPENSE FOR THE HISTORIC BASE YEAR + 1.

ESTIMATED DEPRECIATION AND AMORTIZATION EXPENSE FOR THE YEAR ENDING 12/31/23

TYPE OF DATA SHOWN HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO. 20230023-GU

LINE	A/C			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	TOTAL
NO.	NO.	DESCRIPTION		2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	EXPENSE
1	336	RNG - RENEWABLE NATURAL GAS	3.5%	\$0	\$45,767	\$46,897	\$46,939	\$46,963	\$46,986	\$46,986	\$46,986	\$46,986	\$46,986	\$46,986	\$46,986	\$515,471
2	336.01	RNG - RENEWABLE NATURAL GAS	6.6%	-	-	196,177	196,177	196,177	196,177	196,177	196,177	196,177	196,177	196,177	196,177	1,961,773
3	364	LNG LIQUIFIED NATURAL GAS	3.5%	-	-	-	-	-	-	4,209	4,229	4,250	4,270	4,291	4,312	25,56
4	374	LAND AND LAND RIGHTS	0.0%	-	-	-	-	-	-	-	-	-	-	-	-	-
5	375	STRUCTURES AND IMPROVEMENTS	2.8%	61,905	66,242	66,550	68,740	69,159	69,711	70,135	71,632	72,335	72,619	72,678	72,737	834,444
6	376	MAINS - STEEL	2.1%	1,288,541	1,297,591	(3,931,564)	1,311,711	1,313,177	(2,684,445)	1,316,381	1,316,810	(1,074,841)	1,320,619	1,321,575	(6,575,051)	(3,779,49
7	376.02	MAINS - PLASTIC	1.6%	1,003,258	1,112,320	1,149,589	1,172,937	1,192,649	1,204,936	1,218,511	1,228,995	1,239,108	1,249,265	1,260,035	1,269,672	14,301,27
8	377	COMPRESSOR EQUIPMENT	3.0%	47,968	47,968	47,968	47,968	47,968	47,968	47,968	47,968	47,968	47,968	47,968	47,968	575,61
9	378	M & R EQUIPMENT - GENERAL	2.7%	49,795	49,795	49,795	49,795	49,795	49,795	49,840	49,840	49,840	49,840	49,840	49,840	597,80
10	379	M & R EQUIPMENT - CITY	2.1%	167,942	186,074	194,543	195,287	196,052	196,256	196,460	196,664	196,867	197,071	197,275	197,479	2,317,96
11	380	SERVICE LINES -S TEEL	4.0%	226,951	226,951	226,951	226,951	226,951	226,951	226,951	226,951	226,951	226,951	226,951	226,951	2,723,41
12	380.02	SERVICE LINES - PLASTIC	2.7%	1,235,880	1,249,211	1,259,907	1,271,704	1,284,603	1,295,616	1,306,629	1,317,642	1,328,655	1,339,669	1,350,682	1,361,695	15,601,89
13	381	METERS	5.0%	385,758	387,075	388,263	392,603	394,196	398,618	399,851	401,085	405,506	406,740	407,973	412,394	4,780,06
14	382	METER INSTALLATIONS	2.2%	169,299	171,222	173,194	175,339	177,682	179,750	181,792	183,828	185,864	187,899	189,934	191,969	2,167,77
15	383	REGULATORS	1.8%	29,889	29,988	30,087	30,197	30,317	30,421	30,526	30,630	30,734	30,838	30,942	31,046	365,61
16	384	REGULATOR INSTALL HOUSE	1.9%	61,239	61,239	61,239	61,239	61,239	61,239	61,239	61,239	61,239	61,239	61,239	61,239	734,86
17	385	M & R EQUIPMENT - INDUSTRIAL	2.3%	29,127	29,127	29,127	29,127	29,127	29,127	29,127	29,127	29,127	29,127	29,127	29,127	349,52
18	387	OTHER EQUIPMENT	3.0%	33,580	33,580	33,580	33,580	33,580	33,580	33,580	33,580	33,580	33,580	33,580	33,580	402,95
19	390	STRUCTURES & IMPROVEMENTS	2.4%	56	56	56	1,058	1,058	1,058	1,058	1,058	1,058	1,058	1,058	1,058	9,68
20	391	OFFICE FURNITURE	5.9%	9,392	9,406	9,421	10,372	10,440	10,456	10,472	10.488	10,504	10,532	10,548	10,564	122,59
21	391.01	COMPUTER EQUIPMENT	11.1%	30,140	49,039	49,601	50,839	51,468	51,751	52,452	52,615	53,564	54,078	54,241	54,480	604,26
22		OFFICE EQUIPMENT/MACHINES	6.7%	8,541	8,541	8,541	8,541	8,541	8,541	8,541	8,541	8,541	8,541	8,541	8,541	102,48
23		OFFICE FURNITURE	0.0%	-	-	-	-	-	-	-	-	-	-	-	-	
24		AUTO & TRUCK LESS THAN 1/2 TON	7.0%	-	-	-	-	-	-	-	-	-	-	-	-	-
25		AUTO & TRUCK 3/4 - 1 TON	5.6%	-	_	-	-	-	-	-	-	-	-	-	-	-
26		TRAILERS, OTHER	2.9%	-	_	-	-	-	-	-	-	-	-	-	-	-
27		TRUCKS OVER 1 TON	6.6%	_	-	-	-		-	-	_	_	-	-	_	-
28	393	STORES EQUIPMENT	4.2%	4	4	4	4	4	4	4	4	4	4	4	4	5
29	394	TOOLS, SHOP, & GARAGE EQUIPMENT	5.6%	33,182	36,041	36,336	37,133	37,546	37,686	38,368	38,598	38,842	39,373	39,548	39,705	452,35
30	394.01	CNG STATION EQUIPMENT	5.0%	10,775	10.775	10,775	10,775	10.775	10.775	10,775	10,775	10,775	10,775	10,775	10.775	129,30
31	396	POWER OPERATED EQUIPMENT	2.7%	7,011	7,279	7,362	7,416	7,465	7.509	7,788	7,864	7,901	7,942	7,972	7.994	91,50
32	390 397	COMMUNICATIONS EQUIPMENT	7.7%	18,994	19.235	19,249	19,263	19,277	19.277	19.277	19.277	19,277	19,277	19,277	19,277	230,95
33	398	MISC EQUIPMENT - GAS	5.0%	884	1,846	2,093	2,226	2,387	2,480	2,743	2,812	2,917	3,037	3,077	3,101	29,60
55	390		3.078	004	1,040	2,095	2,220	2,007	2,400	2,745	2,012	2,917	5,057	5,017	3,101	29,00
34		TOTAL DEPRECIATION EXPENSE		4,910,112	5,136,373	165,743	5,457,921	5,498,596	1,532,225	5,567,839	5,595,416	3,233,730	5,655,476	5,682,294	(2,186,379)	46,249,34
35		AMORTIZATION EXPENSE		344,249	370,214	371,173	379,262	380,745	572,877	589,542	600,604	601,371	602,295	602,949	607,233	6,022,51
36		TOTAL AMORT & DEPR EXPENSE		\$5,254,360	\$5,506,586	\$536,916	\$5,837,182	\$5,879,341	\$2,105,101	\$6,157,381	\$6,196,020	\$3,835,101	\$6,257,771	\$6,285,244	(\$1,579,146)	\$52,271,85

AMORTIZATION/RECOVERY SCHEDULE FOR THE HISTORIC BASE YEAR - 12 MONTHS

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FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: PROVIDE A SCHEDULE FOR EACH AMORTIZATION/RECOVERY AMOUNT BY ACCOUNT OR SUB-ACCOUNT PROPOSED FOR THE HISTORIC BASE YEAR + 1.

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

DOCKET NO. 20230023-GU

LINE NO.	ACCT SUB-ACC NO.	T PLANT ACCOUNT TITLE	Jan 2023	Feb 2023	Mar 2023	Apr 2023	May 2023	Jun 2023	Jul 2023	Aug 2023	Sep 2023	Oct 2023	Nov 2023	Dec 2023	TOTAL AMORT/REC EXPENSE
1	301	ORGANIZATION	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2	302	FRANCHISES AND CONSENTS	-	-	-	-	-	-	-	-	-	-	-	-	-
3	303	MISC INTANGIBLE PLANT	-	-	-	-	-	-	-	-	-	-	-	-	-
4	303.01	CUSTOMIZED SOFTWARE	339,356	365,321	366,280	374,369	375,853	567,984	584,649	595,711	596,478	597,402	598,056	602,341	5,963,799
5	374.02	LAND RIGHTS / EASEMENTS	4,625	4,625	4,625	4,625	4,625	4,625	4,625	4,625	4,625	4,625	4,625	4,625	55,495
6	390.02	STRUCTURES & IMPROVEMENTS -	268	268	268	268	268	268	268	268	268	268	268	268	3,220
7		SUBTOTAL =	\$344,249	\$370,214	\$371,173	\$379,262	\$380,745	\$572,877	\$589,542	\$600,604	\$601,371	\$602,295	\$602,949	\$607,233	\$6,022,514
8	115.01	ACCUM PROV/AMORT-GP ACQ AD	-	-	-	-	-	-	-	-	-	-	-	-	-
9		TOTAL	\$344,249	\$370,214	\$371,173	\$379,262	\$380,745	\$572,877	\$589,542	\$600,604	\$601,371	\$602,295	\$602,949	\$607,233	\$6,022,514

ALLOCATION OF DEPRECIATION/AMORTIZATION EXPENSE - COMMON PLANT

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FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE A SCHEDULE SHOWING THE ALLOCATION OF DEPRECIATION AND	TYPE OF DATA SHOWN:
	AMORTIZATION EXPENSE FOR THE HISTORIC BASE YEAR + 1. THIS DATA SHOULD	HISTORIC BASE YEAR + 1: 12/31/23
COMPANY: PEOPLES GAS SYSTEM, INC.	CORRESPOND TO THE DATA PRESENTED IN SCHEDULE G-1 PAGE 15 OF 28.	WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

NO.	A/C NO.	DESCRIPTION	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	12 Month Total
1	303.01	CUSTOMIZED SOFTWARE	\$339,356	\$365,321	\$366,280	\$374,369	\$375,853	\$567,984	\$584,649	\$595,711	\$596,478	\$597,402	\$598,056	\$602,341	\$5,963,799
2	374.00	LAND AND LAND RIGHTS	-	-	-	-	-	-	-	-	-	-	-	-	-
3	375	STRUCTURES AND IMPROVEMENTS	61,905	66,242	66,550	68,740	69,159	69,711	70,135	71,632	72,335	72,619	72,678	72,737	834,444
4	390	STRUCTURES AND IMPROVEMENTS	325	325	325	1,326	1,326	1,326	1,326	1,326	1,326	1,326	1,326	1,326	12,909
5	391	OFFICE & COMPUTER EQUIPMENT	48,073	66,986	67,563	69,752	70,449	70,748	71,464	71,643	72,608	73,151	73,330	73,585	829,350

6		TOTAL	\$449,658	\$498,873	\$500,718	\$514,186	\$516,786	\$709,769	\$727,575	\$740,312	\$742,747	\$744,498	\$745,390	\$749,988	\$7,640,502
			12 MONTH TOTAL	NONUTILITY %	12 MONTH NON-UTILITY		METHOD OF AI	LLOCATION							
7 8 9 10 11	374.00 375	CUSTOMIZED SOFTWARE LAND AND LAND RIGHTS STRUCTURES AND IMPROVEMENTS STRUCTURES AND IMPROVEMENTS COMPUTER EQUIPMENT	\$5,963,799 \$0 \$834,444 \$12,909 \$829,350	0.0% 0.7% 4.0% 3.6% 0.6%	\$0 \$0 \$33,301 \$461 \$5,057		BASED ON PERCE BASED ON PERCE BASED ON PERCE	NTAGE OF SQUAF NTAGE OF SQUAF NTAGE OF SQUAF	RE FOOTAGE OF I RE FOOTAGE OF I RE FOOTAGE OF I	NON-UTILIZED PR NON-UTILIZED PR NON-UTILIZED PR	OPERTY OPERTY OPERTY			F BILLS & NUMBER (F BILLS & NUMBER (

TOTAL \$7,640,502

\$38,819

CALCULATION OF THE PROJECTED TEST YEAR - DEPR. & AMORT.

EXPENSE FOR THE PROJECTED TEST YEAR.

EXPLANATION: PROVIDE THE CALCULATION FOR DEPRECIATION AND AMORTIZATION

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TYPE OF DATA SHOWN PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO. : 20230023-GU

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LINE NO.	A/C NO.	DESCRIPTION		Jan 2024	Feb 2024	Mar 2024	Apr 2024	May 2024	Jun 2024	Jul 2024	Aug 2024	Sep 2024	Oct 2024	Nov 2024	Dec 2024	TOTAL EXPENSE
4	000		0.4%	<b><i>ФИЕ ОИИ</i></b>	<b><i><b>ФИБ О</b></i> И</b>	<b><i><b>Ф</b>45 044</i></b>	<b><i><b>6</b>45 044</i></b>	<b><i><b>Ф</b>45 044</i></b>	<b><i><b>Ф</b></i></b> 45 <b>0</b> 44	<b>845 044</b>	<b><i><b>Ф</b>45 044</i></b>	<b><i>ФИЕ ОИИ</i></b>	<b>645 044</b>	<b><i><b>Ф</b>45 044</i></b>	<b><i><b>Ф</b></i></b> ( <b>Г</b> ) <b>О</b> ( <b>1</b> )	E 47 700
1	336	RNG PURIFICATION EQUIP	3.4% 6.7%	\$45,644	\$45,644	\$45,644	\$45,644	\$45,644	\$45,644	\$45,644	\$45,644	\$45,644	\$45,644	\$45,644	\$45,644	547,728
2	336.01	RNG PURIFICATION EQUIP		199,150	199,150	199,150	199,150	199,150	199,150	199,150	199,150	199,150	199,150	199,150	199,150	2,389,796
-	364		3.5%	4,332	4,353	4,374	4,385	4,385	4,385	4,385	4,385	4,385	4,385	4,385	4,385	52,523
4 5	374 375	LAND AND LAND RIGHTS STRUCTURES AND IMPROVEMENTS	0.0% 2.9%	- 75,851	- 76,137	- 76.633	- 77.032	- 77,362	- 78,982	- 80,713	- 80,998	- 81,286	- 81.716	- 82,002	- 82,287	0 951,000
э 6	375	MAINS - STEEL	2.9%			- /	1						- , -		1,678,356	19,993,681
0				1,652,584	1,657,728	1,659,081	1,661,764	1,663,826	1,664,614	1,666,063	1,666,923	1,670,274	1,674,948	1,677,518		
8	376.02 377	MAINS - PLASTIC COMPRESSOR EQUIPMENT	1.8%	1,442,211	1,455,332	1,468,563	1,481,552	1,494,073	1,506,544	1,519,399 47,968	1,531,653 47,968	1,544,616	1,568,895	1,581,948	1,594,476	18,189,263
-			3.0%	47,968	47,968	47,968	47,968	47,968	47,968	1		47,968	47,968	47,968	47,968	575,619
9	378	M & R EQUIPMENT - GENERAL	3.0%	55,378	55,633	55,889	56,144	56,400	56,655	57,072	57,072	57,072	57,072	57,072	57,072	678,531
10	379	M & R EQUIPMENT - CITY	2.2%	212,708	212,937	213,166	213,396	213,625	213,855	215,090	216,844	219,037	219,266	219,495	219,725	2,589,142
11	380	SERVICE LINES -S TEEL	4.3%	243,972	243,972	243,972	243,972	243,972	243,972	243,972	243,972	243,972	243,972	243,972	243,972	2,927,670
12	380.02	SERVICE LINES - PLASTIC	3.1%	1,576,041	1,588,423	1,600,805	1,613,187	1,625,569	1,637,951	1,650,333	1,662,715	1,675,096	1,687,478	1,699,860	1,712,242	19,729,701
13	381	METERS	4.7%	388,810	391,985	395,535	402,222	405,861	412,566	416,210	419,853	426,559	430,202	433,845	440,551	4,964,200
14	382	METER INSTALLATIONS	2.7%	238,096	240,564	243,020	245,473	247,926	250,379	252,832	255,284	257,737	260,189	262,642	265,095	3,019,238
15	383	REGULATORS	2.1%	36,342	36,473	36,604	36,735	36,866	36,998	37,127	37,258	37,389	37,520	37,651	37,782	444,747
16	384	REGULATOR INSTALL HOUSE	2.4%	77,354	77,354	77,354	77,354	77,354	77,354	77,354	77,354	77,354	77,354	77,354	77,354	928,252
17	385	M & R EQUIPMENT - INDUSTRIAL	2.2%	27,861	27,861	27,861	27,861	27,861	27,861	27,861	27,861	27,861	27,861	27,861	27,861	334,330
18	387	OTHER EQUIPMENT	3.0%	33,580	33,580	33,580	33,580	33,580	33,580	33,580	33,580	33,580	33,580	33,580	33,580	402,955
19	390	STRUCTURES & IMPROVEMENTS	4.1%	1,807	1,807	1,807	1,807	1,807	1,807	1,807	1,807	1,807	1,807	1,807	1,807	21,685
20	391	OFFICE FURNITURE	6.3%	11,298	11,314	11,331	11,348	11,364	11,381	11,397	11,414	11,431	11,460	11,477	11,494	136,709
21	391.01	COMPUTER EQUIPMENT	8.1%	40,043	40,218	40,408	40,588	40,775	40,948	42,156	42,332	42,505	42,770	42,942	43,120	498,804
22			6.2%	7,903	7,903	7,903	7,903	7,903	7,903	7,903	7,903	7,903	7,903	7,903	7,903	94,840
23	391.03	OFFICE FURNITURE	0.0%	-	-	-	-	-	-	-	-	-	-	-	-	0
24	392.01	AUTO & TRUCK LESS THAN 1/2 TON	10.1%	-	-	-	-	-	-	-	-	-	-	-	-	0
25	392.02	AUTO & TRUCK 3/4 - 1 TON	7.1%	-	-	-	-	-	-	-	-	-	-	-	-	0
26	392.04	TRAILERS, OTHER	2.4%	-	-	-	-	-	-	-	-	-	-	-	-	0
27	392.05	TRUCKS OVER 1 TON	5.6%	-	-	-	-	-	-	-	-	-	-	-	-	0
28	393	STORES EQUIPMENT	4.3%	5	5	5	5	5	5	5	5	5	5	5	5	55
29	394	TOOLS, SHOP, & GARAGE EQUIPMENT	4.9%	35,066	35,170	35,273	35,791	36,026	36,148	36,812	36,949	37,090	37,532	37,680	37,809	437,347
30	394.01	CNG STATION EQUIPMENT	5.1%	13,778	13,778	13,778	13,778	13,778	13,778	13,778	13,778	13,778	13,778	13,778	13,778	165,331
31	396	POWER OPERATED EQUIPMENT	3.7%	10,983	11,088	11,469	11,595	11,953	12,524	13,497	13,718	13,789	13,853	13,892	13,920	152,279
32	397	COMMUNICATIONS EQUIPMENT	7.7%	19,348	19,348	19,348	19,348	-	-	-	-	-	-	-	-	77,392
33	398	MISC EQUIPMENT - GAS	4.5%	2,810	2,866	2,889	2,960	3,045	3,073	3,192	3,227	3,294	3,398	3,430	3,448	37,631
34		TOTAL DEPRECIATION EXPENSE		6.500.923	6.538.592	6.573.412	6.612.542	6.628.079	6.666.023	6.705.298	6.739.647	6,780,581	6.829.707	6.864.861	6.900.783	80.340.448
35		AMORTIZATION EXPENSE		612,980	613,210	613,605	614,001	614,396	614,791	615,187	615,582	626,056	629,714	631,315	635,392	7,436,228
36		TOTAL AMORT & DEPR EXPENSE		\$7,113,903	\$7,151,802	\$7,187,017	\$7,226,543	\$7,242,475	\$7,280,814	\$7,320,485	\$7,355,229	\$7,406,637	\$7,459,421	\$7,496,176	\$7.536.174	\$87,776,676

SUPPORTING SCHEDULES: G-1 p.12, G-2 p. 24

RECAP SCHEDULES: G-2 p.5, G-2 p.25

PAGE 24 OF 31

\$7,436,228

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: PROVIDE A SCHEDULE FOR EACH AMORTIZATION/RECOVERY AMOUNT BY TYPE OF DATA SHOWN: ACCOUNT OR SUB-ACCOUNT PROPOSED FOR THE PROJECTED TEST YEAR. PROJECTED TEST YEAR: 12/31/24 COMPANY: PEOPLES GAS SYSTEM, INC. WITNESS: R. PARSONS DOCKET NO .: 20230023-GU LINE A/C NO. NO. DESCRIPTION TOTAL Jan 2024 Feb 2024 Mar 2024 Apr 2024 May 2024 Jun 2024 Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024

		_													
6	390.02	STRUCTURES & IMPROVEMENTS - Leasehold	458	458	458	458	458	458	458	458	458	458	458	458	5,50
5	374.02	LAND RIGHTS / EASEMENTS	4,625	4,625	4,625	4,625	4,625	4,625	4,625	4,625	4,625	4,625	4,625	4,625	55,495
4	303.01	CUSTOMIZED SOFTWARE	607,897	608,127	608,522	608,918	609,313	609,708	610,104	610,499	620,973	624,631	626,232	630,309	7,375,232
3	303	MISC INTANGIBLE PLANT	-	-	-	-	-	-	-	-	-	-	-	-	-
2	302	FRANCHISES AND CONSENTS	-	-	-	-	-	-	-	-	-	-	-	-	-
1	301	ORGANIZATION	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

9 TOTAL

\$612,980 \$613,210 \$613,605 \$614,001 \$614,396 \$614,791 \$615,187 \$615,582 \$626,056 \$629,714 \$631,315 \$635,392

SCHEDULE	E G-2
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CORRESPOND TO THE DATA PRESENTED IN SCHEDULE G-1 PAGE 18 OF 28.

EXPLANATION: PROVIDE A SCHEDULE SHOWING THE ALLOCATION OF DEPRECIATION AND AMORTIZATION EXPENSE FOR THE PROJECTED TEST YEAR. THIS DATA SHOULD TYPE OF DATA SHOWN:

WITNESS: R. PARSONS

PROJECTED TEST YEAR: 12/31/24

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

LINE NO.	A/C NO.	DESCRIPTION	01/01/2024	02/01/2024	03/01/2024	04/01/2024	05/01/2024	06/01/2024	07/01/2024	08/01/2024	09/01/2024	10/01/2024	11/01/2024	12/01/2024	12 Month Total
1	303.01	CUSTOMIZED SOFTWARE	\$607,897	\$608,127	\$608,522	\$608,918	\$609,313	\$609,708	\$610,104	\$610,499	\$620,973	\$624,631	\$626,232	\$630,309	\$7,375,232
2	374.00	LAND AND LAND RIGHTS	-	-	-	-	-	-	-	-	-	-	-	-	-
3	375	STRUCTURES AND IMPROVEMENTS	75,851	76,137	76,633	77,032	77,362	78,982	80,713	80,998	81,286	81,716	82,002	82,287	951,000
4	390	STRUCTURES AND IMPROVEMENTS	2,265	2,265	2,265	2,265	2,265	2,265	2,265	2,265	2,265	2,265	2,265	2,265	27,186
5	391	OFFICE & COMPUTER EQUIPMENT	59,244	59,435	59,643	59,839	60,042	60,232	61,457	61,649	61,839	62,134	62,322	62,517	730,353

6		TOTAL	\$745,257	\$745,964	\$747,064	\$748,055	\$748,983	\$751,188	\$754,539	\$755,412	\$766,363	\$770,746	\$772,822	\$777,378	\$9,083,771
		=													
			12 MONTH	NONUTILITY	12 MONTH										
			TOTAL	%	NON-UTILITY		METHOD OF AL	LOCATION							
7	303.01	CUSTOMIZED SOFTWARE	\$7,375,232	0.00%	\$0		DEPENDENT U	PON THE APPL	ICATION, BASE	D ON A COMBI	NATION OF INV	OICE COUNT,	TRANSACTION	S PROCESSED, #	OF BILLS & NUMBER O
8	374.00	LAND AND LAND RIGHTS	-	0.72%	-		BASED ON PER	CENTAGE OF S	QUARE FOOT	AGE OF NON-U	TILIZED PROPE	RTY			
9	375	STRUCTURES AND IMPROVEMENTS	951,000	3.95%	37,535		BASED ON PER	CENTAGE OF S	QUARE FOOT	AGE OF NON-U	TILIZED PROPE	RTY			
10	390	STRUCTURES AND IMPROVEMENTS	27,186	3.65%	992		BASED ON PER	CENTAGE OF S	QUARE FOOT	AGE OF NON-U	TILIZED PROPE	RTY			
11	391	COMPUTER EQUIPMENT	730,353	0.65%	4,744		DEPENDENT UP	PON THE APPL	ICATION, BASE	D ON A COMBI	NATION OF INV	OICE COUNT, T	RANSACTIONS	PROCESSED, #	OF BILLS & NUMBER OF

12

TOTAL

\$9,083,771

\$43,270

### RECONCILIATION OF TOTAL INCOME TAX PROVISION

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: PROVIDE A RECONCILIATION BETWEEN THE TOTAL OPERATING INCOME TAX PROVISION AND THE CURRENT INCOME TAXES ON OPERATING INCOME FOR THE HISTORIC BASE YEAR + 1. TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE NUMBER	DESCRIPTION	REFERENCE	TOTAL PER BOOKS	UTILITY ADJUSTMENTS	UTILITY ADJUSTED
1	CURRENT INCOME TAX EXPENSE	G-2-27	(982,720)	-	(982,720)
2	DEFERRED INCOME TAX EXPENSE	G-2-27	23,535,539	-	23,535,539
3	ITC REALIZED THIS YEAR	G-2-27	3,313,258	-	3,313,258
4	ITC AMORTIZATION	G-2-27	-	-	-
5	TOTAL INCOME TAX EXPENSE		25,866,077		25,866,077

SUPPORTING SCHEDULES: G-2 p.27, G-6 p.3

RECAP SCHEDULES: G-2 p.1, G-2 p.4

### STATE AND FEDERAL INCOME TAX CALCULATION - CURRENT

PAGE 27 OF 31

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. EXPLANATION: PROVIDE THE CALCULATION OF STATE AND FEDERAL INCOME TAXES FOR THE HISTORIC BASE YEAR + 1. PROVIDE DETAIL ON ADJUSTMENTS TO INCOME TAXES AND INVESTMENT TAX CREDITS. TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE				*DETAIL OF ADJUSTMENTS TO TAXABLE INCOME	
IUMBER	DESCRIPTION	AMOUNT	AMOUNT	LINE 7	AMOUNT
1	NET UTILITY OPERATING INCOME	s	114.637.600	1 MEALS & ENTERTAINMENT 50%	195.84
2	ADD: AFUDC EQUITY		4,547,152	2 CLUB DUES	39.28
3	ADD INCOME TAX ACCOUNTS		25.866.077	3 TRANSPORTATION FRINGE	43.78
4	LESS INTEREST CHARGES		38,113,313	4 POLITICAL CONTRIBUTIONS	100.00
4			30,113,313	5 LOBBYING	67.49
~			400 007 540		
5	TAXABLE INCOME PER BOOKS		106,937,516	6 401K - PERFORMANCE MATCH	(200,95
6	LESS: NON-UTILITY INCOME		25,934	7 ACCRUED BONUS	(538,45
7	ADJUSTMENTS TO TAXABLE INCOME (PROVIDE DETAIL)*		(109,568,352)	8 DEFERRED COMP	31,58
				9 FAS 106 - NC	(236,21
8	TAXABLE INCOME		(2,604,902)	10 FAS 112	120,00
				11 LONG TERM INCENTIVE	658,48
				12 PENSION - NC	(2,247,73
9	STATE TIMING DIFFERENCES		(7,422,497)	13 RESTORATION PLAN	102.67
-			(.,,,	14 SERP - NC	105.77
10	STATE TAXABLE INCOME (LINE 8 - LINE 9)		(10,027,399)	15 VACATION ACCRUAL	(436,55)
10	INCOME TAX (5.5% OR APPLICABLE RATE OF LINE 10)	(554 507)	(10,027,399)	16 AMORT - CAPLIZED CUST ASSIST COSTS	8.131.15
		(551,507)		17 BAD DEBT	
12	ADJUSTMENTS TO STATE TAXABLE INCOME (PROVIDE DETAIL)*	0			(256,84
				18 COMPETITIVE RATE ADJ - C	242,77
13	STATE TAX - CURRENT	(551,507)		19 CONTRACTOR DAMAGE RESERVE	(84,21
				20 DEFERRED FUEL	2,081,74
				21 DEFERRED REVENUE	(1,329,45
				22 ENERGY CONSERVATION REV - C	(3,516,56
14	FEDERAL TAXABLE INCOME (LINE 8 - LINE 11)		(2,053,395)	23 ENVIROMNTAL DISP COSTS NET - NC	300.00
15	FEDERAL INCOME TAX RATE (21% OR APPLICABLE RATE)		21%	24 HEDGES	482.47
10			21/0	25 RATE CASE EXPENSE - NC	(1,146,96
16	FEDERAL INCOME TAX BEFORE CREDITS		(431,213)	26 STORM RESERVE	380.00
10			(431,213)		
17	ADJUSTMENTS TO FEDERAL TAXABLE INCOME (PROVIDE DETAIL)*		-	27 TRANSMISSION INTEGRITY MGMT PROG (TIMP)	(25,73
				28 CI - BS REPLACEMENT - C	1,143,65
				29 AIAC	(2,520,30
18	FEDERAL TAX - CURRENT	\$	(431,213)	30 AMORT - LH IMPROVE AND LAND RIGHTS	6,022,51
				31 CIAC	7,302,55
19	SUMMARY:			32 COST OF REMOVAL	(2.587.54
10	oominate.			33 G/L - SALE OF ASSETS	(556,76
20	FEDERAL TAX - CURRENT		(431,213)	34 LEASE-PLANT	1,040,83
20	STATE TAX - CURRENT		(551,507)	35 REPAIRS CAPITALIZED ON BOOKS	(41,962,48)
22	CURRENT YEAR DEFERRED TAX EXPENSE		26,848,797	36 SEC 263A INTEREST CAP	2,400,10
23	LESS: ITC AMORTIZATION		-	37 SEC 263A INDIRECT COSTS	(1,577,78
				38 DEPRECIATION - BOOK TAX DIFF FED	(76,964,63
24	TOTAL CURRENT YEAR INCOME TAX EXPENSE	\$	25,866,077	39 AFUDC EQUITY	(4,547,15)
				40 RNG ITC	20.70
				41 AFUDC EQUITY - DEPR	154,59
				42 TOTAL ADJUSTMENTS	\$ (109.568.35)

SUPPORTING SCHEDULES: G-6 p.3

RECAP SCHEDULES: G-2 p.26

### STATE AND FEDERAL INCOME TAX CALCULATION - CURRENT

PAGE 27.1 OF 31

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: PROVIDE THE CALCULATION OF STATE AND FEDERAL INCOME TAXES FOR THE HISTORIC BASE YEAR + 1. PROVIDE DETAIL ON ADJUSTMENTS TO INCOME TAXES AND INVESTMENT TAX CREDITS. TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE NUMBER	DESCRIPTION	
1 2	*DETAIL OF ADJUSTMENTS TO STATE TAXABLE INCOME LINE 12	
2		0
3	PRIOR YEAR INCOME TAX TRUE UP/MISC. ADJUSTMENTS	 0
4	TOTAL ADJUSTMENTS	\$ 

5 6	*DETAIL OF ADJUSTMENTS TO FEDERAL TAXABLE INCOME LINE 17	
7	PRIOR YEAR INCOME TAX TRUE UP/MISC. ADJUSTMENTS	0
8	TOTAL ADJUSTMENTS	\$ 

### DEFERRED INCOME TAX EXPENSE

DEFERRED INCOME TAXES - YEAR ENDED 12/31/23

PAGE 28a OF 31

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: PROVIDE THE CALCULATION OF TOTAL DEFERRED INCOME TAXES FOR THE HISTORIC BASE YEAR + 1. PROVIDE DETAIL ON ITEMS RESULTING IN TAX DEFERRALS OTHER THAN ACCELERATED DEPRECIATION.

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE IMBER	DESCRIPTION	TOTAL PER BOOKS	UTILITY ADJUSTMENTS	UTILITY ADJUSTED
	TIMING DIFFERENCES:			
1	DEPRECIATION - BOOK TAX DIFF FED	(\$76,964,634)	\$0	(\$76,964,634)
2	DEPRECIATION - BOOK TAX DIFF STATE	(84,387,131)	0	(84,387,131)
3	DIFFERENCE	(7,422,497)	0	(7,422,497)
4	OTHER TIMING DIFFERENCES:			
5	401K - PERFORMANCE MATCH	(200,956)	0	(200,956)
6	ACCRUED BONUS	(538,456)	0	(538,456)
7	DEFERRED COMP	31,583	0	31,583
8	FAS 106 - NC	(236,210)	0	(236,210)
9	FAS 112	120,000	0	120,000
10	LONG TERM INCENTIVE	658,481	0	658,481
11	PENSION - NC	(2,247,736)	0	(2,247,736)
12	RESTORATION PLAN	102,674	0	102,674
13	SERP - NC	105,775	0	105,775
14	VACATION ACCRUAL	(436,552)	0	(436,552)
15	AMORT - CAPLIZED CUST ASSIST COSTS	8,131,150	0	8,131,150
16	BAD DEBT	(256,845)	0	(256,845)
17	COMPETITIVE RATE ADJ - C	242,773	0	242,773
18	CONTRACTOR DAMAGE RESERVE	(84,217)	0	(84,217)
19	DEFERRED FUEL	2,081,742	0	2,081,742
20	DEFERRED REVENUE	(1,329,454)	0	(1,329,454)
21	ENERGY CONSERVATION REV - C	(3,516,561)	0	(3,516,561)
22	ENVIROMNTAL DISP COSTS NET - NC	300,000	0	300,000
23	HEDGES	482,473	0	482,473
24	RATE CASE EXPENSE - NC	(1,146,961)	0	(1,146,961)
25	STORM RESERVE	380,004	0	380,004
26	TRANSMISSION INTEGRITY MGMT PROG (TIMP)	(25,733)	0	(25,733)
27	CI - BS REPLACEMENT - C	1,143,656	0	1,143,656
28	AIAC	(2,520,306)	0	(2,520,306)
29	AMORT - LH IMPROVE AND LAND RIGHTS	6,022,514	0	6,022,514
30	CIAC	7,302,553	0	7,302,553
31	COST OF REMOVAL	(2,587,547)	0	(2,587,547)
32	G/L - SALE OF ASSETS	(556,767)	0	(556,767)
33	LEASE-PLANT	1,040,830	0	1,040,830
34	REPAIRS CAPITALIZED ON BOOKS	(41,962,487)	0	(41,962,487)
35	SEC 263A INTEREST CAP	2,400,102	0	2,400,102
36	SEC 263A INDIRECT COSTS	(1,577,785)	0	(1,577,785)
37		( , , , , )	0	(1,011,100)
38	TOTAL OTHER TIMING DIFFERENCES	(28,678,263)	0	(28,678,263)
39				
40	TOTAL FEDERAL TIMING DIFFERENCE	(105,642,897)	0	(105,642,897)
41	TOTAL STATE TIMING DIFFERENCE	(113,065,394)	0	(113,065,394)

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: PROVIDE THE CALCULATION OF TOTAL DEFERRED INCOME TAXES FOR THE HISTORIC BASE YEAR + 1. PROVIDE DETAIL ON ITEMS RESULTING IN TAX DEFERRALS OTHER THAN ACCELERATED DEPRECIATION.

DEFERRED INCOME TAX EXPENSE

TYPE OF DATA SHOWN: HISTORIC BASE YR + 1: 12/31/23 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

#### DEFERRED INCOME TAXES - YEAR ENDED 12/31/23

LINE NUMBER	DESCRIPTION	TOTAL PER BOOKS	UTILITY ADJUSTMENTS	UTILITY ADJUSTED
1 2	TOTAL TIMING DIFFERENCES STATE TAX RATE	(113,065,394) 5.500%	0 5.500%	(113,065,394) 5.50%
2		0.000 //	3.300 //	5.50 %
3	STATE DEFERRED TAXES (LINE 1 x LINE 2)	6,218,597	0	6,218,597
4	TOTAL TIMING DIFFERENCES FOR FEDERAL TAXES	(99,424,300)	0	(99,424,300)
5	FEDERAL TAX RATE	21.00%	21.00%	21.00%
6	FEDERAL DEFERRED INCOME TAXES (LINE 4 X LINE 5)	20,879,103	0	20,879,103
7	FEDERAL DEFERRED TAXES (LINE 6 + LINE 9)	20,879,103	0	20,879,103
8	ADD STATE DEFERRED TAXES (LINE 3)	6,218,597	Ő	6,218,597
9	ADJUSTMENT	(248,902)	0	(248,902)
10	TOTAL DEFERRED TAX EXPENSE	26,848,798	\$0	26,848,798
11	ADJUSTMENTS - DETAILS:			
12	TRUE-UP PRIOR YEAR DEFERRED STATE TAXES	0	0	0
13	TRUE-UP PRIOR YEAR DEFERRED FEDERAL TAXES	0	0	0
14	EXCESS DEFERRED TAXES	(248,902)	0	(248,902)
15	TOTAL ADJUSTMENTS	(248,902)	0	(248,902)

SUPPORTING SCHEDULES:

PAGE 28b OF 31

### RECONCILIATION OF TOTAL INCOME TAX PROVISION

### PAGE 29 OF 31

# FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: PROVIDE A RECONCILIATION BETWEEN THE TOTAL OPERATING INCOME TAX PROVISION AND THE CURRENT INCOME TAXES ON OPERATING INCOME FOR THE PROJECTED TEST YEAR. TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE NUMBER	DESCRIPTION	REFERENCE	TOTAL PER BOOKS	UTILITY ADJUSTMENTS	UTILITY ADJUSTED
1	CURRENT INCOME TAX EXPENSE	G-2-30, G-2-3	(16,432,949)	0	(16,432,949)
2	DEFERRED INCOME TAX EXPENSE	G-2-30, G-2-3	22,489,825	0	22,489,825
3	ITC REALIZED THIS YEAR	G-2-30	0	0	0
4	ITC AMORTIZATION	G-2-30, G-2-3	0	0	0
5	SYNCHRONIZATION (RECONCILIATION) ADJUSTMENT	G-2-3	0	0	0
6	TOTAL INCOME TAX EXPENSE		6,056,876	0	6,056,876

# STATE AND FEDERAL INCOME TAX CALCULATION - CURRENT

PAGE 30 OF 31

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: PROVIDE THE CALCULATION OF STATE AND FEDERAL INCOME TAXES FOR THE PROJECTED TEST YEAR. PROVIDE DETAIL ON ADJUSTMENTS TO INCOME TAXES AND INVESTMENT TAX CREDITS. TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE				*DETAIL OF ADJUSTMENTS TO TAXABLE INCOME	
IMBER	DESCRIPTION	AMOUNT	AMOUNT	LINE 7	AMOUNT
1	NET UTILITY OPERATING INCOME	\$	70,182,430	1 MEALS & ENTERTAINMENT 50%	200,15
2	ADD: AFUDC EQUITY		5,060,546	2 CLUB DUES	40,14
3	ADD INCOME TAX ACCOUNTS		6,056,876	3 TRANSPORTATION FRINGE	43,78
4	LESS INTEREST CHARGES		52,916,709	4 POLITICAL CONTRIBUTIONS	102,20
-	TAXABLE INCOME PER BOOKS		00.000.440	5 LOBBYING	68,98
5 6	NON-UTILITY (INCOME) EXPENSE		28,383,143 86,874	6 ACCRUED BONUS 7 DEFERRED COMP	1,385,00 12.18
7	ADJUSTMENTS TO TAXABLE INCOME (PROVIDE DETAIL)*		(93.161.968)	8 FAS 106 - NC	(251,73
	Abiotimiento to tradele indomie (i novibe betrale)		(30,101,300)	9 FAS 112	120.00
8	TAXABLE INCOME		(64,691,952)	10 LONG TERM INCENTIVE	92,29
				11 PENSION - NC	(2,516,28
				12 RESTORATION PLAN	97,45
9	STATE TIMING DIFFERENCES		(846,355)	13 SERP - NC	104,59
10			(65,538,307)	14 AMORT - CAPLIZED CUST ASSIST COSTS 15 BAD DEBT	7,156,72 (102,53
10	STATE TAXABLE INCOME (LINE 8 - LINE 9)		(65,538,307)	16 CONTRACTOR DAMAGE RESERVE	(102,53 (4,14
12	STATE TAXABLE INCOME AFTER OTHER ADJUSTMENTS		(65.538.307)	17 DEFERRED FUEL	(4, 14
			(00,000,001)	18 DEFERRED REVENUE	390.45
13	INCOME TAX (5.5% OR APPLICABLE RATE OF LINE 12)	(3,604,607)		19 ENERGY CONSERVATION REV - NC	619,36
14				20 ENVIROMNTAL DISP COSTS NET - NC	(2,360,00
15	ADJUSTMENTS TO STATE TAXABLE INCOME (PROVIDE DETAIL)*	-		21 RATE CASE EXPENSE - NC	(594,76
				22 STORM RESERVE	500,00
16	STATE TAX - CURRENT	(3,604,607)		23 TRANSMISSION INTEGRITY MGMT PROG (TIMP) 24 CL-BS REPLACEMENT - NC	1,291,47 (283.41
				25 AMORT - LH IMPROVE AND LAND RIGHTS	(283,41 7.436.22
				26 CIAC	1.813.12
17	FEDERAL TAXABLE INCOME (LINE 8 - LINE 13)		(61.087.345)	27 COST OF REMOVAL	1.757.13
18	FEDERAL INCOME TAX RATE (21% OR APPLICABLE RATE)		21%	28 G/L - SALE OF ASSETS	(556,80
				29 LEASE-PLANT	1,248,99
19	FEDERAL INCOME TAX BEFORE CREDITS		(12,828,342)	30 REPAIRS CAPITALIZED ON BOOKS	(42,626,01
20	ADJUSTMENTS TO FEDERAL TAXABLE INCOME (PROVIDE DETAIL)*		-	31 SEC 263A INTEREST CAP	2,823,43
21	PLUS: ITC AMORTIZATION		-	32 SEC 263A INDIRECT COSTS 33 DEPRECIATION - BOOK TAX DIFF FED	(1,654,51
				33 DEPRECIATION - BOOK TAX DIFF FED 34 AFUDC EQUITY	(64,811,13 (5,060,54
22	FEDERAL TAX - CURRENT	\$	(12.828.342)	35 RNG ITC	(3,000,34
	rebenne not obtain	•	(12,020,012)	36 AFUDC EQUITY - DEPR	300.81
23	SUMMARY:				000,01
24	FEDERAL TAX - CURRENT		(12,828,342)		
25	STATE TAX - CURRENT		(3,604,607)	37 TOTAL ADJUSTMENTS	\$ (93,161,96
26	CURRENT YEAR DEFERRED TAX EXPENSE		22.489.825		
27	LESS: ITC AMORTIZATION				
28	TOTAL CURRENT YEAR INCOME TAX EXPENSE	S	6,056,876		

SUPPORTING SCHEDULES: G-6 p.3

RECAP SCHEDULES: G-2 p.29

STATE AND FEDERAL INCOME TAX CALCULATION - CURRENT

EXPLANATION: PROVIDE THE CALCULATION OF STATE AND FEDERAL INCOME TAXES FOR THE PROJECTED TEST YEAR. PROVIDE DETAIL ON ADJUSTMENTS TO INCOME TAXES AND INVESTMENT TAX CREDITS.

PAGE 30.1 OF 31

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

DOORET NO.: 2020		
LINE NUMBER	DESCRIPTION	
1 2	*DETAIL OF ADJUSTMENTS TO STATE TAXABLE INCOME LINE 15	
3	PRIOR YEAR INCOME TAX TRUE UP/MISC. ADJUSTMENTS	0
5	TOTAL ADJUSTMENTS	\$
7 8	*DETAIL OF ADJUSTMENTS TO FEDERAL TAXABLE INCOME LINE 20	
9 11	PRIOR YEAR INCOME TAX TRUE UP/MISC. ADJUSTMENTS	0
12	TOTAL ADJUSTMENTS	\$

RECAP SCHEDULES: G-2 p.29

# SCHEDULE G-2 DEFERRED INCOME TAX EXPENSE PAGE 31 OF 31 FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: PROVIDE THE CALCULATION OF TOTAL DEFERRED INCOME TAXES FOR THE PROJECTED TEST YEAR. PROVIDE DETAIL ON ITEMS RESULTING IN TAX DEFERRALS OTHER THAN ACCELERATED DEPRECIATION. TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS DOCKET NO.: 20230023-GU DOCKET NO.: 20230023-GU

DEFERRED	INCOME	TAXES -	YFAR	ENDED	12/31/24	
	NOOME	TRALO -			12/01/24	

			ADJUSTMENTS	ADJUSTED
	IMING DIFFERENCES:			
1	DEPRECIATION - BOOK TAX DIFF FED	(\$64,811,132)	\$0	(\$64,811,132)
2	DEPRECIATION - BOOK TAX DIFF STATE	(65,657,487)	0	(65,657,487)
3	DIFFERENCE	(846,355)	0	(846,355)
4	OTHER TIMING DIFFERENCES:			
5	ACCRUED BONUS	1,385,004	0	1,385,004
6	DEFERRED COMP	12,188	0	12,188
7	FAS 106 - NC	(251,733)	0	(251,733)
8	FAS 112	120,000	0	120,000
9	LONG TERM INCENTIVE	92,294	0	92,294
10	PENSION - NC	(2,516,280)	0	(2,516,280)
11	RESTORATION PLAN	97,459	0	97,459
12	SERP - NC	104,599	0	104,599
13	AMORT - CAPLIZED CUST ASSIST COSTS	7.156.727	0	7.156.727
14	BAD DEBT	(102,533)	0	(102,533)
15	CONTRACTOR DAMAGE RESERVE	(4,140)	0	(4,140)
16	DEFERRED FUEL	151	0	151
17	DEFERRED REVENUE	390,456	0	390,456
18	ENERGY CONSERVATION REV - NC	619,362	0	619,362
19	ENVIROMNTAL DISP COSTS NET - NC	(2,360,000)	0	(2,360,000)
20	RATE CASE EXPENSE - NC	(594,769)	0	(594,769)
21	STORM RESERVE	500,000	0	500,000
22	TRANSMISSION INTEGRITY MGMT PROG (TIMP)	1.291.475	0	1,291,475
23	CI - BS REPLACEMENT - NC	(283,414)	0	(283,414)
24	AMORT - LH IMPROVE AND LAND RIGHTS	7,436,228	0	7,436,228
25	CIAC	1,813,120	0	1,813,120
26	COST OF REMOVAL	1,757,131	0	1,757,131
27	G/L - SALE OF ASSETS	(556,800)	0	(556,800)
28	LEASE-PLANT	1,248,996	0	1,248,996
29	REPAIRS CAPITALIZED ON BOOKS	(42,626,017)	0	(42,626,017)
30	SEC 263A INTEREST CAP	2,823,435	0	2,823,435
31	SEC 263A INDIRECT COSTS	(1,654,515)	0	(1,654,515)
32	TOTAL OTHER TIMING DIFFERENCES	(24,101,576)	0	(24,101,576)
33 34	TOTAL FEDERAL TIMING DIFFERENCE TOTAL STATE TIMING DIFFERENCE	(88,912,708) (89,759,063)	0	(88,912,708) (89,759,063)

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: PROVIDE THE CALCULATION OF TOTAL DEFERRED INCOME TAXES FOR THE PROJECTED TEST YEAR. PROVIDE DETAIL ON ITEMS RESULTING IN TAX DEFERRALS OTHER THAN ACCELERATED DEPRECIATION.

DEFERRED INCOME TAX EXPENSE

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

### DEFERRED INCOME TAXES - YEAR ENDED 12/31/24

LINE	DESCRIPTION	TOTAL	UTILITY	UTILITY
NUMBER		PER BOOKS	ADJUSTMENTS	ADJUSTED
1	TOTAL TIMING DIFFERENCES	(89,759,063)	0	(89,759,063)
2	STATE TAX RATE	5.500%	5.500%	5.500%
3	STATE DEFERRED TAXES (LINE 1 x LINE 2)	4,936,748	0	4,936,748
4	TOTAL TIMING DIFFERENCES FOR FEDERAL TAXES	(83,975,960)	0	(83,975,960)
5	FEDERAL TAX RATE	21.00%	21.00%	21.00%
6	FEDERAL DEFERRED INCOME TAXES (LINE 4 X LINE 5)	17,634,952	0	17,634,952
7	FEDERAL DEFERRED TAXES (LINE 6)	17,634,952	0	17,634,952
8	ADD STATE DEFERRED TAXES (LINE 3)	4,936,748	0	4,936,748
9	ADJUSTMENT	(81,875)	0	(81,875)
10	TOTAL DEFERRED TAX EXPENSE	22,489,825	\$0	22,489,825
11 12 13 14 15	ADJUSTMENTS - DETAILS: TRUE-UP PRIOR YEAR DEFERRED STATE TAXES TRUE-UP PRIOR YEAR DEFERRED FEDERAL TAXES EXCESS DEFERRED TAXES TOTAL ADJUSTMENTS	0 0 (81,875) (81,875)	0 0 0 0	0 0 (81,875) (81,875)

PAGE 31.1 OF 31

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### CALCULATION OF THE PROJECTED TEST YEAR - COST OF CAPITAL

PAGE 1 OF 11

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: PROVIDE A SCHEDULE CALCULATING A 13 MONTH AVERAGE COST OF CAPITAL FOR THE HISTORIC BASE YEAR + 1. TYPE OF DATA SHOWN: HISTORIC BASE YEAR + 1 12/31/23 WITNESS: R. PARSONS

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

		-	ADJUST	IMENTS					
LINE NO.	DESCRIPTION	PER BOOKS	SPECIFIC	PRO RATA	ADJUSTED*	RATIO	COST RATE	WEIGHTED COST	
1	COMMON EQUITY	\$1,049,081,131	(\$3,824,413)	(\$82,226,716)	\$962,423,171	47.54%	9.90%	4.71%	
2	LONG TERM DEBT**	627,633,822	(377,788)	(49,344,054)	578,352,316	28.57%	4.58%	1.31%	
3	SHORT TERM DEBT**	237,829,616	(656,676)	(18,657,571)	218,681,864	10.80%	4.22%	0.46%	
4	CUSTOMER DEPOSITS	28,951,613	0	(2,069,601)	26,882,012	1.33%	2.52%	0.03%	
5	DEFERRED TAXES	275,352,610	(22,095,281)	(18,104,055)	235,153,274	11.62%	0.00%	0.00%	
6	TAX CREDIT	3,058,431	0	(218,631)	2,839,799	0.14%	7.45%	0.01%	
7	TOTAL	\$2,221,907,223	(\$26,954,158)	(\$170,620,628)	\$2,024,332,437	100.00%		6.52%	

* Includes adjustment per 2020 Stipulation paragraph 2(a), Peoples' shall use a 54.7% equity ratio (investor sources with any difference to actual equity ratio spread ratably over long-term and short-term debt). ** Includes intercompany debt with Tampa Electric Company associated with the loan agreement entered into on January 1, 2023, and is assumed to be refinanced on September 30, 2023. Components of intercompany debt will be reflected in FERC accounts 223, 226 and 233.

Totals may be affected due to rounding SUPPORTING SCHEDULES: G-1 p.5-6, G-6 p.1

RECAP SCHEDULES:

### CALCULATION OF THE PROJECTED TEST YEAR - COST OF CAPITAL

PAGE 2 OF 11

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: PROVIDE A SCHEDULE CALCULATING A 13 MONTH AVERAGE COST OF CAPITAL FOR THE PROJECTED TEST YEAR TYPE OF DATA SHOWN: PROJECTED TEST YEAR 12/31/24 WITNESS: R. PARSONS

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

		_	ADJUST	MENTS				
LINE NO.	DESCRIPTION	PER BOOKS	SPECIFIC	PRO RATA	ADJUSTED	RATIO	COST RATE	WEIGHTED COST
1	COMMON EQUITY	\$1,191,009,138	(\$3,979,951)	(\$63,023,001)	\$1,124,006,187	47.49%	11.00%	5.22%
2	LONG TERM DEBT	878,846,154	0	(46,660,623)	832,185,531	35.16%	5.54%	1.95%
3	SHORT TERM DEBT	106,020,088	(760,062)	(5,588,575)	99,671,451	4.21%	4.85%	0.20%
4	CUSTOMER DEPOSITS	28,892,062	0	(1,363,878)	27,528,183	1.16%	2.53%	0.03%
5	DEFERRED TAXES	301,187,438	(7,062,782)	(13,884,447)	280,240,209	11.84%	0.00%	0.00%
6	TAX CREDIT - WEIGHTED	3,313,300	0	(156,408)	3,156,892	0.13%	8.49%	0.01%
7	TOTAL	\$2,509,268,180	(\$11,802,795)	(\$130,676,933)	\$2,366,788,452	100.00%		7.42%

509

Totals may be affected due to rounding SUPPORTING SCHEDULES: G-1 p.8, G-3 p.3-7

RECAP SCHEDULES: A-1, A-5

### LONG-TERM DEBT OUTSTANDING

### PAGE 3 OF 11

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: PROVIDE ANALYSIS, AS SPECIFIED, OF EACH OUTSTANDING ISSUE OF LONG-TERM DEBT, ON A 13 MONTH AVERAGE BASIS, FOR THE PROJECTED TEST YEAR.

TYPE OF DATA SHOWN: PROJECTED TEST YEAR DATA: 12/31/24 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE NO.	ISSUE (1)	ISSUE DATE (2)	MATURITY DATE (3)	13 MO. AVERAGE PRINCIPAL 12/31/2024 (4)	(PREMIUM) DISCOUNT (5)	ISSUING EXPENSE & OCI (6)	NET (5)+(6) (7)	LIFE AM (YEARS) (8)	/ORTIZATION (7)/(8) (9)	INTEREST (10)	ANNUAL TOTAL COST (9)+(10) (11)
1	5.4% NOTES	9/30/2023	9/30/2028	\$325,000,000	\$0	\$0	0	5	\$0	\$17,550,000	\$17,550,000
2	5.47% NOTES	9/30/2023	9/30/2033	\$300,000,000	\$0	\$0	0	10	\$0	\$16,410,000	\$16,410,000
3	6.0% NOTES	9/30/2023	9/30/2053	\$200,000,000	\$0	\$0	0	30	\$0	\$12,000,000	\$12,000,000
4	5.37% NOTES	6/30/2024	6/30/2034	\$53,846,154	\$0	\$0	0	10	\$0	\$2,685,000	\$2,685,000
5 6 7	TOTAL UNAMORTIZED ISSUE EXPENSE UNAMORTIZED PREMIUM / DISCOUNT		-	\$878,846,154 \$0 \$0	\$0	\$0	\$0		\$0	\$48,645,000	\$48,645,000
8	OCI			\$0							
9	NET			\$878,846,154							
9			-	ψ010,040,134							
10	EMBEDDED COST OF LONG-TERM DI (1	1)/(4)	-	5.54%							

SUPPORTING SCHEDULES: G-1 p.8, G-6 p.1

RECAP SCHEDULES: A-1, A-5, G-3 p.2

	0014100101		
LORIDA PUBLIC SERVICE	COMMISSION	EXPLANATION: PROVIDE ANALYSIS OF SHORT TERM DEBT INCLUDING EACH OUTSTANDING ISSUE OF SHORT TERM DEBT ON 13 MONTH AVERAGE FOR	TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24
COMPANY: PEOPLE	S GAS SYSTEM, INC.	THE PROJECTED TEST YEAR.	WITNESS: R. PARSONS
OCKET NO: 2023002	23-GU		

### OUTSTANDING SHORT TERM DEBT

LINE NO.	DESCRIPTION (1)	INTEREST EXPENSE (2)	MATURITY DATE (3)	AVERAGE AMOUNT OUTSTANDING PROJ. TEST YEAR (4)	EFFECTIVE COST RATE (5)
1	CREDIT FACILITIES	\$5,138,841	DEMAND	\$106,020,088	4.85%

Totals may be affected due to rounding SUPPORTING SCHEDULES: G-1 p.8

RECAP SCHEDULES: A-1, A-5, G-3 p.2

SCHEE	DULE G-3					PREFE	RRED STOCK				PAGE 5 OF 11
FLORI	DA PUBLI	IC SERVICE CO	OMMISSION			ION: PROVIDE AN				(	TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24
COMP	ANY: PE	OPLES GAS S	YSTEM, INC.				Brolo Fort Hill				WITNESS: R. PARSONS
DOCKE	ET NO.: 2	20230023-GU									
	LINE NO.	ISSUE (1)	PROJECTED ISSUE DATE (2)	CALL PROVISIONS PRINO OR SPECIAL AMO RESTRICTIONS OUTST/ (3) (4	INT ASSOCIATE NDING WITH (4)	EXPENSE D ASSOCIATED	NET PROCEEDS (4)+(5)-(6) (7)	COUPON RATE (8)	DOLLAR DIVIDENDS (8 X 4) (9)	EFFECTIVE COST RATE (9)/(7) (10)	
1											
2				NOT AP	LICABLE						
3											
4											
5											
6											
7											
8											
9											
тс	OTAL				\$0	<u> 50 \$0</u>	\$0		\$0	0.00%	
10	<b>_</b>				<b>*</b> •	φ0	<u> </u>			0.0070	

### COMMON STOCK ISSUES - ANNUAL DATA

PAGE 6 OF 11

TYPE OF DATA SHOWN:

PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: PROVIDE ANALYSIS OF COMMON STOCK ISSUES, AS SPECIFIED, FOR THE PROJECTED TEST YEAR.

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

LINE NO.	METHOD OF ISSUE (1)	PROJECTED PRICE PER SHARE (2)	PROJECTED SHARES TO BE ISSUED (3)	PROJECTED GROSS PROCEEDS (2)X(3) (4)	PROJECTED ISSUE EXPENSE (5)	PROJECTED NET PROCEEDS (4)-(5) (6)	NET PROCEEDS PER SHARE (6)/(3) (7)	PROJECTED TOTAL SHARES OUTSTANDING (8)
1	NONE							
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16	END OF YEAR BALANCE					\$0	\$0	-

SUPPORTING SCHEDULES:

RECAP SCHEDULES: A-5, A-5, G-3 p.2

SCHEDULE G-3								CUSTOMER DEPOSITS					PAGE 7 OF 11
FLORIDA PUBLIC COMPANY: PEOF DOCKET NO.: 20	PLES GAS S					PAYMENTS C	ON CUSTOMER D PANY POLICY ON	NTHLY BALANCES, INTE EPOSITS FOR THE PRO. I COLLECTING DEPOSIT INTEREST, AND REFUN	IECTED TEST YEAR. IND S, DEPOSIT SIZE, PAYME	ICATE			TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS
	LINE NO.	MONTH & YEAR (1)		RESIDENTIAL CUSTOMER DEPOSITS @ 2.0% (3)	COMMERCIAL CUSTOMER DEPOSITS @ 2.0% (4)	COMMERCIAL CUSTOMER DEPOSITS @ 3.0% (5)	INACTIVE CUSTOMER DEPOSITS @ 0.0% (6)	TOTAL CUSTOMER DEPOSITS (2)+(3)+(4)+(5)+(6) (7)	@ 0.0% INTEREST EXPENSE (2+6)*(0%/12) (8)	@ 2.0% INTEREST EXPENSE (3)*(2%/12) (9)	@ 2.0% INTEREST EXPENSE (4)*(2%/12) (10)	@ 3.0% INTEREST EXPENSE (5)*(3%/12) (11)	TOTAL INTEREST (8)+(9)+(10)+(11) (12)
	1	Dec-23	600,000	7,329,433	4,354,665	16,667,058	46,457	28,997,614	\$0	\$12,216	\$7,258	\$41,668	\$61,142
	2	Jan-24	600,000	7,262,582	4,313,962	16,516,023	79,925	28,772,491	0	12,104	7,190	41,290	\$60,584
	3	Feb-24	600,000	7,268,634	4,318,167	16,529,175	79,325	28,795,301	0	12,114	7,197	41,323	\$60,634
	4	Mar-24	600,000	7,274,691	4,320,654	16,544,062	78,638	28,818,044	0	12,124	7,201	41,360	\$60,685
	5	Apr-24	600,000	7,280,753	4,325,849	16,556,254	73,525	28,836,381	0	12,135	7,210	41,391	\$60,736
	6	May-24	600,000	7,286,820	4,329,358	16,570,147	68,413	28,854,737	0	12,145	7,216	41,425	\$60,786
	7	Jun-24	600,000	7,292,893	4,332,345	16,584,576	63,300	28,873,113	0	12,155	7,221	41,461	\$60,837
	8	Jul-24	600,000	7,298,970	4,335,639	16,598,713	57,700	28,891,022	0	12,165	7,226	41,497	\$60,888
	9	Aug-24	600,000	7,305,053	4,340,378	16,611,419	52,100	28,908,949	0	12,175	7,234	41,529	\$60,938
	10	Sep-24	600,000	7,311,140	4,342,809	16,626,447	46,500	28,926,897	0	12,185	7,238	41,566	\$60,989
	11	Oct-24	600,000	7,317,233	4,346,390	16,640,341	46,500	28,950,464	0	12,195	7,244	41,601	\$61,040
	12	Nov-24	600,000	7,323,331	4,351,147	16,653,073	46,500	28,974,050	0	12,206	7,252	41,633	\$61,091
	13	Dec-24	600,000	7,329,433	4,354,691	16,667,033	46,500	28,997,657	0	12,216	7,258	41,668	\$61,142
	14			\$7,298,536	\$4,335,850	\$16,597,255	13-MONTH AVG	\$28,892,055 12-MO	NTH TOT \$0	\$145,919	\$86,687	\$497,744	\$730,350

NARRATIVE DESCRIPTION: The Company's policy on collecting deposits, deposit size, payment of interest and refunds is contained in the Company's tariffs (sheet no. 5.301) which are on file with the Commission.

### FINANCING PLANS - STOCK AND BOND ISSUES

PAGE 8 OF 11

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: PROVIDE THE INFORMATION, AS SPECIFIED, FOR FINANCING PLANS AND ASSUMPTIONS.

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO .: 20230023-GU

				FOR BONDS		FOR S	TOCK				
LINE NO.	TYPE OF ISSUE (1)	DATE OF ISSUE (2)	CAPITALIZATION (3)	INTEREST RATE (4)	LIFE IN YEARS (5)	NO. OF SHARES (6)	MARKET PRICE (7)	ISSUE COST (8)	PRINCIPAL AMOUNT (9)	OTHER ASSUMPTIONS (10)	
1	Bond	6/30/2024	\$100.000.000	5.37%	10			\$0	\$100.000.000		
2	Bond	9/30/2023	\$325,000,000	5.40%	5			\$0	\$325.000.000		
3	Bond	9/30/2023	\$300.000.000	5.47%	10			\$0	\$300.000.000		
4	Bond	9/30/2023	\$200.000.000	6.00%	30			\$0	\$200.000.000		
5	Equity	Various				Equity infusions f	rom Emera of \$13	5 million in 202	3 and \$140 milllio	in 2024	
6											
7											
8											
9											
10											
						DEDOENTOE					
CAPITAL ST	RUCTURE OBJECTIV	ES:	COMPONENTS (11)			PERCENT OF TOTAL (12)					
11			DEBT			45.30%					
12			PREFERRED STOC	к		N/A					

54.70%

13

14

COMMON EQUITY

OTHER (EXPLAIN)

516

# FINANCIAL INDICATORS - CALCULATION OF INTEREST AND PREFERRED DIVIDEND COVERAGE RATIOS

PAGE 9 OF 11

FLORIDA PUB	LIC SERVICE COMMISSION	EXPLANATION: PROVIDE CALCULATIONS FOR THE FOLLOWING - INTEREST	TYPE OF DATA SHOWN:
		COVERAGE RATIOS AND PREFERRED DIVIDEND COVERAGE (INCLUDING AND	PROJECTED TEST YEAR: 12/31/24
COMPANY:	PEOPLES GAS SYSTEM, INC.	EXCLUDING AFUDC FOR EACH INDICATOR) FOR THE PROJECTED TEST YEAR.	WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

LINE <u>NO.</u>	INDICATOR INCLUDING ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION	<u>YEAR END</u> PROJ. TEST YR. <u>CURRENT RATES</u>	D <u>ED 12/2024</u> PROJ. TEST YR. <u>PROPOSED RATES</u>
1	EARNINGS BEFORE INTEREST	78,867,275	182,029,110
2	DEBT PORTION OF AFUDC	1,613,700	1,613,700
3	INCOME TAXES	6,056,876	38,116,103
4	EARNINGS BEFORE INTEREST AND TAXES (1) + (2) + (3)	86,537,851	221,758,913
5	INTEREST (BEFORE DEDUCTING AFUDC)	54,532,221	54,532,221
6	PRE-TAX INTEREST COVERAGE RATIO (4) / (5)	1.59	4.07
7	EARNINGS AFTER INTEREST, AFTER TAXES (4) - (3) - (5)	25,948,754	129,110,589
8	PREFERRED DIVIDENDS	N/A	N/A
9	PREFERRED DIVIDENDS COVERAGE RATIO (7) / (8)	N/A	N/A
	EXCLUDING ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION		
10	EARNINGS BEFORE INTEREST	78,867,275	182,029,110
11	EQUITY PORTION OF AFUDC	5,060,500	5,060,500
12	INCOME TAXES	6,056,876	38,116,103
13	EARNINGS BEFORE INTEREST AND TAXES (10) - (11) + (12)	79,863,651	215,084,713
14	INTEREST (BEFORE DEDUCTING AFUDC)	54,532,221	54,532,221
15	PRE-TAX INTEREST COVERAGE RATIO (13) / (14)	1.46	3.94
16	EARNINGS AFTER INTEREST, AFTER TAXES (13) - (12) - (14)	19,274,554	122,436,389
17	PREFERRED DIVIDENDS	N/A	N/A
18	PREFERRED DIVIDEND COVERAGE RATIO (16) / (17)	N/A	N/A

# FINANCIAL INDICATORS - CALCULATION OF PERCENTAGE OF CONSTRUCTION FUNDS GENERATED INTERNALLY

PAGE 10 OF 11

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: PROVIDE INFORMATION, AS SPECIFIED, USED TO CALCULATE THE PERCENTAGE OF CONSTRUCTION

FUNDS TO BE GENERATED INTERNALLY.

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

	INDICATOR		DED 12/2024
		PROJECTED	PROJECTED
LINE		TEST YEAR	TEST YEAR
<u>NO.</u>	FUNDS FROM CURRENT OPERATIONS	CURRENT RATES	PROPOSED RATES
1	NET INCOME	25,948,754	129,110,589
2	DEPRECIATION AND AMORTIZATION	88,776,676	88,776,676
3	ITC (NET)	0	0
4	DEFERRED TAXES (NET)	22,489,825	22,489,825
5	AFUDC	6,674,200	6,674,200
6	TOTAL FUNDS FROM CURRENT OPERATION $(1) + (2) + (3) + (4) - (5)$	130,541,055	233,702,890
7	RETIREMENTS AND REDEMPTIONS	-	-
8	DIVIDENDS (PREFERRED AND COMMON)	41,193,600	118,564,976
9	TOTAL FUNDS GENERATED INTERNALLY (6) - (7) - (8)	89,347,455	115,137,914
10	CONSTRUCTION EXPENDITURES (EXCLUDING AFUDC)	362,364,704	362,364,704
11	PERCENTAGE OF CONSTRUCTION FUNDS GENERATED INTERNALLY (9) / (10)	24.66%	31.77%

Totals may be affected due to rounding

SUPPORTING SCHEDULES: G2-5, G1-26

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### FINANCIAL INDICATORS - AFUDC AS PERCENTAGE OF INCOME AVAILABLE FOR COMMON

PAGE 11 OF 11

COMPANY: PEOPLES GAS SYSTEM, INC.

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: CALCULATE THE AFUDC AS A PERCENTAGE OF INCOME FOR COMMON FOR THE PROJECTED TEST YEAR. TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

DOCKET NO.: 20230023-GU

	INDICATOR	YEAR END	ED 12/2023
LINE <u>NO.</u>	AFUDC AS A PERCENT OF INCOME	PROJECTED TEST YEAR CURRENT RATES	PROJECTED TEST YEAR <u>PROPOSED RATES</u>
1	ALLOWANCES FOR FUNDS USED DURING CONSTRUCTION	\$6,674,200	\$6,674,200
2	DEFERRED TAXES ON DEBT COMPONENT OF AFUDC	408,992	408,992
3	NET ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION (1)-	-( 6,265,208	6,265,208
4	INCOME AVAILABLE FOR COMMON	\$25,948,754	\$129,110,589
5	AFUDC AS A PERCENTAGE OF INCOME AVAILABLE FOR COMMON (3)/(4)	24.14%	4.85%

### CALCULATION OF THE PROJECTED TEST YEAR - REVENUE EXPANSION FACTOR

PAGE 1 OF 1

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

# EXPLANATION: PROVIDE THE CALCULATION OF THE REVENUE EXPANSION FACTOR.

TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: R. PARSONS

LINE <u>NO.</u>	DESCRIPTION	<u>%</u>
1	REVENUE REQUIREMENT	100.0000%
2	GROSS RECEIPTS TAX RATE	0.0000%
3	REGULATORY ASSESSMENT RATE	0.5000%
4	BAD DEBT RATE	0.2805%
5	NET BEFORE INCOME TAXES (1)-(2)-(3)-(4)	99.2195%
6	STATE INCOME TAX RATE	5.5000%
7	STATE INCOME TAX (5 X 6)	5.45707%
8	NET BEFORE FEDERAL INCOME TAX (5)-(7)	93.7624%
9	FEDERAL INCOME TAX RATE	21.00000%
10	FEDERAL INCOME TAX (8 X 9)	19.6901%
11	REVENUE EXPANSION FACTOR (8)-(10)	74.0723%
12	NET OPERATING INCOME MULTIPLIER (100% / LINE 11)	1.3500

### CALCULATION OF THE PROJECTED TEST YEAR - REVENUE DEFICIENCY

PAGE 1 OF 1

 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE THE CALCULATION OF THE REVENUE DEFICIENCY FOR THE PROJECTED TEST YEAR.
 TYPE OF DATA SHOWN: PROJECTED TEST YEAR:
 12/31/24

 COMPANY:
 PEOPLES GAS SYSTEM, INC.
 WITNESS:
 R. PARSONS

DOCKET NO.: 20230023-GU

LINE NO.	DESCRIPTION	AMOUNT
1	ADJUSTED RATE BASE	\$2,366,788,452
2	REQUESTED RATE OF RETURN	7.42%
3	N.O.I. REQUIREMENTS	175,501,571
4	LESS: ADJUSTED N.O.I.	72,337,240
5	N.O.I. DEFICIENCY	\$103,164,331
6	EXPANSION FACTOR	1.3500
7	REVENUE DEFICIENCY	\$139,271,846

Totals may be affected due to rounding SUPPORTING SCHEDULES: G-1 p.1, G-2 p.1, G-3 p.1, G-4

RECAP SCHEDULES: A-1, A-2, H-1 p.5

SCHEDULE G-6	CALCULATION OF THE PROJECTED TEST YEAR - MAJOR ASSUMPTIONS	PAGE 1 OF 9
FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE THE MAJOR ASSUMPTIONS USED TO DEVELOP THE PROJECTED	TYPE OF DATA SHOWN:
	TEST YEAR ENDING 12/31/24	PROJECTED TEST YEAR: 12/31/24
COMPANY: PEOPLES GAS SYSTEM, INC.		WITNESS: D. BLUESTONE / E. FOX / K. MCONIE
DOOKET NO . 00000000 OU		T. O'CONNOR / R. PARSONS
DOCKET NO.: 20230023-GU		C. RICHARD / L. RUTKIN K. SPARKMAN
		N. OF ARNMAN

-	PLANT IN SERVICE: A. Additions:	Each month, an amount equal to the monthly recurring blanket capital expenditures related are assumed to be closed to Plant. Large specific projects are added based on their expected in-service date.
I	3. Retirements:	Retirements were projected based on actual historical trends, adjusted for known or reasonably foreseeable events.
(	C. CWIP:	CWIP is projected monthly based on the monthly capital expenditures and the additions moving to plant-in-service.
I	D. Plant Allocations:	Based on historic base year plant allocations, adjusted to reflect anticipated changes in asset balances.
I	E. Plant Acquis. Adjust.:	Based on plant acquisition costs (fully amortized by year-end 2021).

SUPPORTING SCHEDULES: WORKPAPERS

RECAP SCHEDULES: G-1 THROUGH G-5

SCHEDULE G-6		CALCULATION OF THE PROJECTED TEST YEAR - MAJOR ASSUMPTIONS	PAGE 2 OF 9	
FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. DOCKET NO.: 20230023-GU		EXPLANATION: PROVIDE THE MAJOR ASSUMPTIONS USED TO DEVELOP THE PROJECTED TEST YEAR ENDING 12/31/24	TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: D. BLUESTONE / E. FOX / K. MCONIE T. O'CONNOR / R. PARSONS C. RICHARD / L. RUTKIN K. SPARKMAN	
2	CURRENT AND ACCRUED ASSETS: A. Cash:	Projected as a constant level during the test year.		
	B. Special Deposits:	Projected at a constant level during the test year.		
	C. Working Funds:	Projected at a constant level during the test year.		
	D. Accounts Receivable - Gas Customers:	Projected based on 2 years' average by month.		
	E. Prov. For Uncollectible Accounts - Gas:	Projected based on historical base year balances.		
	F. Receivable from Associated Companies:	Projected at a constant level during the test year.		
	G. Plant & Oper. Materials & Supplies:	Projected at a constant level during the test year.		
	H. Prepayments:	Projected increases and decreases based on historical experience for this account. 2% increase in prepaid expenses.		
	I. Unbilled Revenues:	Projected based on historical base year balances		
3	DEFERRED CHARGES: A. Unamortized D.D. & E.:	No Unamortized DD&E is assumed in the test year. Peoples assumed refinancing of debt in 2023 and debt issuance in 20 at interest rates that include debt issuance costs.	024 are assumed to be	
	B. Misc. Deferred Debits:	Environmental portion based on estimated expenditures for testing and/or remediation at old gas plant sites, less currently FAS 158 asset portion projected at a constant level during the test year. Remainder based on expected activity.	authorized amortization.	
	C. Unamortized Rate Case Expense:	Projected rate case expense being amortized over 3 years.		
	D. Unrecovered Gas Costs:	Projected increases and decreases based on historical experience for this account. Projection reflects Company's intentic to have neither significant over or under-recovery in the test year.	n	
4	COMMON EQUITY: A. Common Stocks:	No anticipated change during the test year.		
	B. Additional Capital:	Projection includes equity from parent of \$140 million during the test year to support the Company's ongoing expansion.		
	C. Unappropriated Retained Earnings:	Based on projected net income for the test year less dividends paid to parent.		
	D Appropriate Cost of Equity is 11,00% (see	tastimony of Dylan D'Assendia )		

D. Appropriate Cost of Equity is 11.00% (see testimony of Dylan D'Ascendis.)

SCHEDULE G-6	CALCULATION OF THE PROJECTED TEST YEAR - MAJOR ASSUMPTIONS	PAGE 3 OF 9
FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE THE MAJOR ASSUMPTIONS USED TO DEVELOP THE PROJECTED TEST YEAR ENDING 12/31/24	TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24
COMPANY: PEOPLES GAS SYSTEM, INC.		WITNESS: D. BLUESTONE / E. FOX / K. MCONIE / T. O'CONNOR / R. PARSONS
DOCKET NO.: 20230023-GU		C. RICHARD / L. RUTKIN K. SPARKMAN

# 5 LONG-TERM DEBT

A. Projected based on financing needs. Assumed \$825 million long-term debt refinancing in 2023 and June 2024 \$100M issuance for test year. See testimony of Kenneth McOnie.

6	CURRENT AND ACCRUED LIABILITIES: A. Notes Payable:	Notes payable represents short-term borrowings under People's Gas's credit facilities which include a \$250 million credit facility.
	B. Accounts Payable:	Projected based on 3 years' average by month.
	C. Accounts Payable to Associated Co's:	Projected at a constant level during the test year.
	D. Tax Accrued - General:	Projected based on 3 years' average by month.
	E. Tax Accrued - Income:	Projected based on projected taxable income less scheduled Federal and State income tax payments.
	F. Interest Accrued:	Projected based on scheduled interest expense accruals and scheduled payments.
	G. Tax Collections Payable:	Projected based on historical relationship between Tax Collections Payable and Operating Revenues and upon analysis of past 5 years' trends.
	H. Misc. Current Liabilities:	Projected based on 3 years' average by month. Projected based on historical trends and projections available for certain items such as pension liability (accrual and funding). I&D balance projected at a constant level during the year.

# 7 DEFERRED CREDITS:

A. Pension and postretirement benefits reserves are based on actuarial estimates; all other deferred credits were projected based on historical trends.

SUPPORTING SCHEDULES: WORKPAPERS

RECAP SCHEDULES: G-1 THROUGH G-5

#### CALCULATION OF THE PROJECTED TEST YEAR - MAJOR ASSUMPTIONS

PAGE 4 OF 9

FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE THE MAJOR ASSUMPTIONS USED TO DEVELOP THE PROJECTED	TYPE OF DATA SHOWN:
COMPANY: PEOPLES GAS SYSTEM, INC.	TEST YEAR ENDING 12/31/24	PROJECTED TEST YEAR: 12/31/24 WITNESS: D. BLUESTONE / E. FOX / K. MCONIE
,		T. O'CONNOR / R. PARSONS
DOCKET NO.: 20230023-GU		C. RICHARD / L. RUTKIN
		K. SPARKMAN

#### **REVENUES:** 8

A. General:

There were an average of 457.351 customers at the end of our base year, and we estimate there will be an average of 490.125 by the end of 2024. This is a net increase of 32,774 customers over two years.

For rate schedules in B through F below, the monthly per-customer consumption is developed using regression models for each 14 service areas. The monthly number of customers are also developed using regression models for each service area. The models' resulting forecasts for number of customers and per-customer therm consumption are multipled to get total projected therm consumption for each service area. The 2023 and 2024 average number of customers and annual therms is the result of the 14 service area models. In addition, customers and therm projections for known or expected projects are layered in the forecasts.

Under section B below, the exceptions are Residential Heat Pump and Residential Generator. There were a limited number of Residential Heat Pump customers at the time the forecasts were developed, no growth is projected through 2024. The Residential Generater rate schedule projects zero therms because charges are only applied for therms above 20 and therms are not expected to exceed 20.

For rate schedules G, H, N-Q below, the projections of customers and therms are based on individual customer level analysis of recent trends and input from customers when necessary. In addition, customer and therm projections for known or expected projects are layered in the forecast.

For rate schedules I - M below, the projections of customers and therms are based on historical trends and known or expected changes.

Rate Classificiation	Minimum Annual Therms	Maximum Annual Therms
Residential (1)	-	< 100
Residential (2)	100	249
Residential (3)	250	1,999
Small General Service (SGS)	-	< 2,000
General Service 1 (GS 1)	2,000	9,999
General Service 2 (GS 2)	10,000	49,999
General Service 3 (GS 3)	50,000	249,999
General Service 4 (GS 4)	250,000	499,999
General Service 5 (GS 5)	> 500,000	-
Small Interruptible Service (SIS)	1,000,000	3,999,999
Interruptible Service (IS)	4,000,000	49,999,999
Large Interruptible Service (ISLV	> 50,000,000	-

B. Residential (RS):

Residential (1)	Average Number of Customers Annual Therms	Actual <u>2022</u> 109,485 7,640,046	Projected <u>2023</u> 116,804 9,104,828	Projected <u>2024</u> 118,194 9,330,450	% change <u>2022 to 2024</u> 7.95% 22.13%
Residential (2)	Average Number of Customers	182,661	195,121	204,467	11.94%
	Annual Therms	29,651,010	34,785,985	35,564,726	19.94%
Residential (3)	Average Number of Customers	121,971	118,499	122,274	0.25%
	Annual Therms	44,142,273	46,928,781	48,224,155	9.25%
General Service (see below)	Average Number of Customers Annual Therms	-	-	-	0.00% 0.00%
Residential Heat Pump	Average Number of Customers	2	2	2	0.00%
	Annual Therms	6,775	7,656	7,656	13.00%
Residential Generator	Average Number of Customers	1,056	1,102	1,153	9.27%
	Annual Therms	91,495	12,984	12,984	-85.81%
	TOTAL RESIDENTIAL THERMS	81,524,823	90,832,578	93,139,970	14.25%

SCHEDULE G-6	CALCULATION OF THE PROJECTED TEST YEAR - MAJOR ASSUMPTIONS	PAGE 5 OF 9
FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE THE MAJOR ASSUMPTIONS USED TO DEVELOP THE PROJECTED TEST YEAR ENDING 12/31/24	TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24
COMPANY: PEOPLES GAS SYSTEM, INC.		WITNESS: D. BLUESTONE / E. FOX / K. MCONIE T. O'CONNOR / R. PARSONS
DOCKET NO.: 20230023-GU		C. RICHARD / L. RUTKIN
		K. SPARKMAN

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SCHEDULE G-6	CALCU	LATION OF THE PRO	JECTED TEST YEAR	- MAJOR ASSUMPTIONS		PAGE 6 OF 9
FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. DOCKET NO.: 20230023-GU	EXPLANATION: 1		RASSUMPTIONS US YEAR ENDING 12/31	ED TO DEVELOP THE PRO I/24	TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: D. BLUESTONE / E. FOX / K. MCONIE T. O'CONNOR / R. PARSONS C. RICHARD / L. RUTKIN K. SPARKMAN	
C. Small General Service (SG	S)	Actual 2022	Projected	Projected	% change	
	Average Number of Customers Therms	2022 12,338 9,618,149	<u>2023</u> 12,630 10,873,008	<u>2024</u> 12,834 11,284,551	<u>2022 to 2024</u> 4.03% 17.33%	
D. General Service 1 (GS 1)	Average Number of Customers Therms	Actual <u>2022</u> 20,014 96,589,137	Projected <u>2023</u> 20,360 99,040,892	Projected <u>2024</u> 20,684 103,061,591	% change <u>2022 to 2024</u> 3.35% 6.70%	
E. General Service 2 (GS 2)	Average Number of Customers Therms	Actual <u>2022</u> 7,501 136,833,123	Projected <u>2023</u> 7,893 143,871,223	Projected <u>2024</u> 8,094 149,790,387	% change <u>2022 to 2024</u> 7.92% 9.47%	
F. General Service 3 (GS 3)	Average Number of Customers Therms	Actual <u>2022</u> 781 75,967,586	Projected <u>2023</u> 847 82,167,058	Projected <u>2024</u> 887 85,641,045	% change <u>2022 to 2024</u> 13.57% 12.73%	
G. General Service 4 (GS 4)	Average Number of Customers Therms	Actual <u>2022</u> 146 58,694,889	Projected <u>2023</u> 142 55,476,416	Projected <u>2024</u> 142 55,651,416	% change <u>2022 to 2024</u> -2.63% -5.19%	
H. General Service 5 (GS 5)	Average Number of Customers Therms	Actual <u>2022</u> 190 162,252,365	Projected <u>2023</u> 195 165,683,148	Projected <u>2024</u> 197 168,533,148	% change <u>2022 to 2024</u> 3.50% 3.87%	

SUPPORTING SCHEDULES: WORKPAPERS

RECAP SCHEDULES: G-1 THROUGH G-5

SCHEDULE G-6	CALCU		PAGE 7 OF 9			
FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC. DOCKET NO.: 20230023-GU	EXPLANATION:	PROVIDE THE MAJOI TEST	TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: D. BLUESTONE / E. FOX / K. MCONIE T. O'CONNOR / R. PARSONS C. RICHARD / L. RUTKIN K. SPARKMAN			
J. Commercial Street Lighting	(CSLS) Average Number of Customers Therms	Actual <u>2022</u> - 485,126	Projected 2023 - 515,014	Projected <u>2024</u> - 538,820	% change <u>2022 to 2024</u> 0.00% 11.07%	
K. Wholesale (WHS)	Average Number of Customers Annual Therms	11 4,907,054	15 2,636,519	15 2,636,519	36.36% -46.27%	
L. Commercial Standby Gener	ator Average Number of Customers Annual Therms	1,134 523,576	1,114 439,168	1,114 586,440	-1.80% 12.01%	
M. Commercial Heat Pump	Average Number of Customers Annual Therms	2 5,281	2 7,956	2 7,956	0.00% 50.66%	
N. Small Interruptible Service (	SIS)					
	Average Number of Customers Therms	Actual <u>2022</u> 27 44,574,067	Projected <u>2023</u> 27 44,229,423	Projected <u>2024</u> 27 44,229,423	% change <u>2022 to 2024</u> 1.25% -0.77%	
O. Interruptible Service (IS)	Average Number of Customers Therms	Actual 2022 14 154,260,772	Projected <u>2023</u> 14 143,092,614	Projected <u>2024</u> 14 143,092,614	% change 2022 to 2024 -1.75% -7.24%	
P. Interruptible Service Large	/olume (ISLV)					
	Average Number of Customers Therms	Actual 2022 - -	Projected 2023 - -	Projected <u>2024</u> -	% change <u>2022 to 2024</u> 0.00% 0.00%	
Q. Special Contracts		Actual	Draigated	Draigstad	% abapta	
	Average Number of Customers Therms	Actual <u>2022</u> 14 1,052,334,068	Projected <u>2023</u> 21 854,738,673	Projected <u>2024</u> 21 855,722,006	% change <u>2022 to 2024</u> 45.09% -18.68%	

SCHEDULE G-6

#### CALCULATION OF THE PROJECTED TEST YEAR - MAJOR ASSUMPTIONS

PAGE 8 OF 9

FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE THE MAJOR ASSUMPTIONS USED TO DEVELOP THE PROJECTED	TYPE OF DATA SHOWN:
COMPANY: PEOPLES GAS SYSTEM, INC.	TEST YEAR ENDING 12/31/24	PROJECTED TEST YEAR: 12/31/24 WITNESS: D. BLUESTONE / E. FOX / K. MCONIE
DOCKET NO.: 20230023-GU		T. O'CONNOR / R. PARSONS C. RICHARD / L. RUTKIN
		K. SPARKMAN

#### 9 COST OF GAS

A. Projected at \$1.1557 per therm for residential and commercial gas service classes. For ratemaking purposes, all gas-related revenues and expenses are eliminated from the calculation of Net Operating Income.

# 10 OFF SYSTEM SALES

A. The \$2.5 million amount reflects the Company's 25% share of the Off System Sales ("OSS") net revenues that is netted against the 2024 revenue requirement. See testimony of Lew Rutkin.

### 11 OPERATION AND MAINTENANCE EXPENSE:

A. Operation and maintenance expenses were projected in accordance with the methodology prescribed by the Commission for MFR Schedule G-2. On MFR Schedule G-2, pages 10-19, each FERC account is broken down into categories as appropriate: payroll trended, other trended, payroll not trended and other not trended. Trending factors used were payroll only, customer growth plus inflation (CPI) and inflation only. The 2023 and 2024 Payroll is trended at 5.0%. The 2023 and 2024 Other not trended assumes a 2.8% and 2.2% inflation rates respectively. Additionally, a detailed 2024 was prepared by resource type (normal company budgeting approach), and total O&M expense using Commission's trending methodology for MFR Schedule G-2.

- B. Certain items of expense were "not trended" where specific information was available as to future costs.
  - These items include:
- Impact of each employee addition in 2023 and 2024 by FERC account (payroll not-trended)
- Deferred Tax Reform O&M (Acct. 407)
- CNG Station O&M (Acct. 413)
- Gas Operations Contractor Costs (Acct. 874)
- TIMP Pipeline Reassessments and Risk Analysis (Acct. 887)
- DIMP Risk Analysis and Planning (Acct. 892)
- CRMB Asset Usage Fee and Additional Customer Communications (Acct. 903)
- Bad Debt Expense (Acct. 904)
- TECO Partners Contract (Acct. 912)
- Short-term Employee Incentive Compensation (Acct. 920)
- Added A&G Employee Expenses and Materials & Supplies and reduced Outside spend at Gas Operations (2023) (Acct. 921)
- Capitalized A&G (Acct. 922)
- New Work Asset Management O&M Expense and Non-recurring Legal Expenses (2022) (Acct. 923)
- Storm Costs Annual Expense (Acct. 924)
- Insurance Premiums and Fees, I&D Reserve Balance Adjustments and Non-recurring Legal Expenses (2022) (Acct. 925)
- Total Employee Pension and Benefits (Acct. 926)
- Rate Case Expense (Acct. 928)

- Non-CRB Portion of Asset Usage Fee, Non-recurring Legal Expenses (2022), Alliance Project O&M, Credit Agency Fees, Audit Fees, Work Asset Management Amortization of Regulatory Asset, Information Technology Expense, Procurement Allocation Reduction, Strategy Consultants (Acct. 930.2)

## 12 CUSTOMER GROWTH

- A. See "REVENUES"
- 13 DEPRECIATION AND AMORTIZATION
  - A. Depreciation was computed based on projected plant balances for the test year and using depreciation rates as proposed in the updated Depreciation Study supported by witness Dane Watson.
  - B. Amortizations are based on current amortization schedules and projected plant balances.
  - C. None as Acquisition adjustments were fully amortized in 2021.
  - D. Environmental costs are based on the Company's proposal to maintain the Manufactured Gas Plant regulatory asset amortization of \$1 million annually. See testimony of Company witness Rachel Parsons for further details.

SCHEDULE G-6	CALCULATION OF THE PROJECTED TEST YEAR - MAJOR ASSUMPTIONS	PAGE 9 OF 9
FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE THE MAJOR ASSUMPTIONS USED TO DEVELOP THE PROJECTED	TYPE OF DATA SHOWN:
COMPANY: PEOPLES GAS SYSTEM, INC.	TEST YEAR ENDING 12/31/24	PROJECTED TEST YEAR: 12/31/24 WITNESS: D. BLUESTONE / E. FOX / K. MCONIE T. O'CONNOR / R. PARSONS
DOCKET NO.: 20230023-GU		C. RICHARD / L. RUTKIN K. SPARKMAN

# 14 TAXES OTHER THAN INCOME:

A. Ad Valorem tax based on specific estimates by county using most recent information available. FPSC Assessment estimated based on revenue-related growth. FICA, Unemployment taxes increased based on payroll trend factors and employee additions. Gross Receipts / Franchise Fee taxes flat to historic base year + 1 (pass-through items eliminated for rate-making purposes).

### 15 INCOME TAXES:

A. Income taxes were calculated at the combined Federal and State statutory rate of 25.345%.

#### 16 INTEREST EXPENSE:

A. Long-Term Debt: Assumed June 2024 (\$100M) issuance for test year at an interest rate of 5.37% and \$825 million of issuances in 2023 (\$325M at 5.40%, \$300M at 5.47%, \$200M at 6.0%). (See testimony of Kenneth McOnie).

- B. Short-Term Debt: Interest on Notes Payable is assumed to be 4.85%.
- C. DD&E Amortization: No DD&E Amortization is assumed as assumed interest rates on Long-Term Debt includes debt issuance costs and no discount or premium.
- D. Customer Deposits: Interest on customer deposits were calculated at 2.0% for residential deposits. Interest on customer deposits were calculated at 2.0% for commercial deposits up to the twenty-third (23) month and 3.0% after the twenty-third (23) month. Interest on customer deposits were calculated at 0.0% for pool manager deposits.

SCHEDULE H-1		PAGE 2 OF 13
	COST OF SERVICE	
FLORIDA PUBLIC SERVICE COMMISSION		TYPE OF DATA SHOWN:
COMPANY: PEOPLES GAS SYSTEM, INC.	EXPLANATION: FULLY ALLOCATED	PROJECTED TEST YEAR: 12/31/24
DOCKET NO.: 20230023-GU	EMBEDDED COST OF SERVICE STUDY	WITNESS: G. THERRIEN
	SUMMARY	

LINE NO	D. SUMMARY	GENERAL SERVICE 4	GENERAL SERVICE 5	COMMERCIAL GENERATORS	CNG / RNG	SMALL INTERRUPTIBLE SERVICE	INTERRUPTIBLE SERVICE	INTERRUPTIBLE LARGE VOLUME	WHOLESALE	SPECIAL CONTRACTS
1	RATE BASE	126,356,523	237,724,153	3,376,858	65,385,947	35,342,932	41,556,649	0	7,368,903	94,846,253
2	ATTRITION	0	0	0	0	0	0	0	0	0
3	O&M	5,317,445	12,251,067	328,283	414,486	1,864,449	3,622,239	0	273,818	1,713,341
4	DEPRECIATION	4,259,252	8,013,939	115,317	2,203,847	1,191,909	1,401,567	0	248,410	3,201,629
5	AMORTIZATION EXPENSES	584,475	1,736,471	4,803	0	249,943	540,502	0	33,956	0
6	TAXES OTHER THAN INCOME - OTHER	1,451,044	2,732,119	43,483	750,256	407,644	479,647	0	84,679	1,103,505
7	TAXES OTHER THAN INCOME - REV. RELATED	198,638	396,271	6,394	(6,147)	59,278	84,407	0	11,063	125,764
8	GAIN ON SALE OF PROPERTY	(144)	(199)	(1,127)	0	(27)	(14)	0	(15)	(21)
9	RETURN	9,369,561	17,627,669	250,400	4,848,484	2,620,741	3,081,499	0	546,417	7,033,018
10	INCOME TAXES TOTAL	2,034,917	3,828,445	54,383	1,053,012	569,183	669,252	0	118,673	1,527,458
11	REVENUE CREDITED TO COS:	(14,791)	(302,312)	(55,162)	(9,981,929)	(39,614)	(20,541)	0	(24,904)	(15,747)
12	TOTAL COST - CUSTOMER	917,176	490,403	558,913	(9,981,929)	274,806	538,715	0	(1,990)	1,970,697
13	TOTAL COST - CAPACITY	22,084,583	45,396,794	181,466	9,270,086	6,589,421	9,235,436	0	1,283,024	12,592,486
14	TOTAL COST - COMMODITY	0	0	0	0	0	0	0	0	0
15	TOTAL COST - REVENUE	198,638	396,271	6,394	(6,147)	59,278	84,407	0	11,063	125,764
16	NO. OF CUSTOMERS	142	197	1,114	0	27	14	0	15	21
17	PEAK MONTH SALES	9,665,589	28,716,404	79,421	0	7,778,455	23,851,636	0	561,531	134,125,287
18	ANNUAL SALES	55,651,416	168,533,148	586,440	0	44,229,423	143,092,614	0	2,636,519	855,722,006

SCHED	JLE H-1			<u> </u>	OST OF SERVIC	F			PAGE 3 OF 13		
COMPA	A PUBLIC SERVICE COMMISSION NY: PEOPLES GAS SYSTEM, INC. T NO.: 20230023-GU			EXPLANAT EMBEDDED	TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12 WITNESS: G. THERRIEN		12/31/24				
					RESIDENTIAL	COMMERCIAL	COMMERCIAL				
			RESIDENTIAL	RESIDENTIAL	HEAT	HEAT	STREET	SMALL GENERAL	GENERAL	GENERAL	GENERAL
LINE NO		TOTAL	(1, 2, 3)	GENERATORS	PUMP	PUMP	LIGHTING	SERVICE	SERVICE 1	SERVICE 2	SERVICE 3
1	CUSTOMER COSTS	152,459,694	131,930,058	335,676	897	906	6,936	5,200,977	12,142,771	6,284,863	1,789,817
2	CAPACITY COSTS	306,369,690	48,895,949	126,762	2,915	3,030	192,534	5,113,826	44,258,348	64,559,909	36,583,121
3	COMMODITY COSTS	0	0	0	0	0	0	0	0	0	0
4	REVENUE COSTS	3,962,340	1,561,570	3,994	33	34	1,723	89,076	487,066	611,798	331,379
5	TOTAL	462,791,724	182,387,577	466,431	3,846	3,970	201,193	10,403,880	56,888,185	71,456,570	38,704,318
6 7	less:REVENUE AT PRESENT RATES (in the projected test year)	325,035,721	127,074,828	330,957	1,280	1,367	148,246	9,102,117	43,314,499	47,855,522	23,122,949
8	equals: GAS SALES REVENUE DEFICIENCY	137,756,003	55.312.749	135.474	2,566	2,602	52,947	1,301,763	13,573,686	23.601.048	15,581,369
9	plus:DEFICIENCY IN OTHER OPER. REV.	1,518,338	1,432,869	3,715	6	4	0	23,828	38,402	15,028	1,646
10	equals:TOTAL BASE-REVENUE DEFICIENCY	139,274,341	56,745,619	139,189	2,573	2,606	52,947	1,325,591	13,612,088	23,616,076	15,583,015
11	UNIT COSTS:										
12	Customer	25.922	24.710	24.251	37.395	37.750	0.000	33.770	48.921	64.704	168.191
13	Capacity	1.049	2.285	2.2849	2.2849	2.2849	2.285	2.285	2.285	2.285	2.285
14	Commodity	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

SCHEDULE H-1		PAGE 4 OF 13
	COST OF SERVICE	
FLORIDA PUBLIC SERVICE COMMISSION		TYPE OF DATA SHOWN:
COMPANY: PEOPLES GAS SYSTEM, INC.	EXPLANATION: FULLY ALLOCTION	PROJECTED TEST YEAR: 12/31/24
DOCKET NO.: 20230023-GU	EMBEDDED COST OF SERVICE STUDY	WITNESS: G. THERRIEN

# REVENUE DEFICIENCY (SCHEDULE D)

		GENERAL	GENERAL	COMMERCIAL		SMALL	INTERRUPTIBLE	INTERRUPTIBLE	WHOLESALE	SPECIAL
LINE NC	).	SERVICE 4	SERVICE 5	GENERATORS	CNG / RNG	INTERRUPTIBLE SERVICE	SERVICE	LARGE VOLUME		CONTRACTS
1	CUSTOMER COSTS	917,176	490,403	558,913	(9,981,929)	274,806	538,715	0	(1,990)	1,970,697
2	CAPACITY COSTS	22,084,583	45,396,794	181,466	9,270,086	6,589,421	9,235,436	0	1,283,024	12,592,486
3	COMMODITY COSTS	0	0	0	0	0	0	0	0	0
4	REVENUE COSTS	198,638	396,271	6,394	(6,147)	59,278	84,407	0	11,063	125,764
5	TOTAL	23,200,396	46,283,468	746,773	(717,990)	6,923,505	9,858,558	0	1,292,097	14,688,948
6 7	less:REVENUE AT PRESENT RATES (in the projected test year)	11,039,284	23,284,058	849,506	0	3,904,534	6,060,691	0	525,232	28,420,651
8	equals: GAS SALES REVENUE DEFICIENCY	12.161.112	22,999,410	(102,733)	(717,990)	3,018,971	3,797,867	0	766.865	(13,731,703)
9	plus:DEFICIENCY IN OTHER OPER. REV.	264	366	2,068	0	50	26	0	28	39
10	equals:TOTAL BASE-REVENUE DEFICIENCY	12,161,375	22,999,776	(100,666)	(717,990)	3,019,021	3,797,893	0	766,892	(13,731,664)
11 12 13 14	UNIT COSTS: Customer Capacity Commodity	538.249 2.285 0.0000	207.446 1.581 0.0000	41.824 2.285 0.0000	0.000 0.0000 0.0000	848.166 0.847 0.0000	3206.636 0.387 0.0000	0.000 0.000 0.0000	-11.058 2.285 0.0000	7851.384 0.094 0.0000

SUPPORTING SCHEDULES: E-2 p.1, E-3 p.1-6, H-1 p.2

SCHED	ULE H-1								PAGE 5 OF 13		
COMPA	A PUBLIC SERVICE COMMISSION NY: PEOPLES GAS SYSTEM, INC. T NO.: 20230023-GU		COST OF SERVICE EXPLANATION: FULLY ALLOCATED EMBEDDED COST OF SERVICE STUDY RATE OF RETURN BY CUSTOMER CLASS								2/31/24
				SCHEDULE C, PA	AGE 1 OF 2: PR	ESENT RATES					
LINE NO	2	TOTAL	RESIDENTIAL (1, 2, 3)	RESIDENTIAL	RESIDENTIAL HEAT PUMP	COMMERCIAL HEAT PUMP	COMMERCIAL STREET LIGHTING	SMALL GENERAL SERVICE	GENERAL SERVICE 1	GENERAL SERVICE 2	GENERAL SERVICE 3
	REVENUES: (projected test year)	TOTAL	(1, 2, 3)	GENERATORS	PUMP	PUMP	LIGHTING	SERVICE	SERVICE 1	SERVICE 2	SERVICE 3
2	Gas Sales	325,035,721	127,074,828	330.957	1,280	1,367	148,246	9,102,117	43.314.499	47,855,522	23,122,949
3	Other Operating Revenue	21,031,299	7,798,791	17,333	28	89	855	681,060	1,340,978	612,736	127,269
4	Total	346,067,020	134,873,619	348,290	1,307	1,457	149,101	9,783,177	44,655,477	48,468,258	23,250,217
5	EXPENSES:										
6	Purchased Gas Cost	0	0	0	0	0	0	0	0	0	0
7	O&M Expenses	151,207,936	78,691,582	194,771	1,196	1,141	46,735	3,915,267	16,141,265	17,475,001	8,955,851
8	Depreciation Expenses	80,177,740	27,493,291	71,276	641	699	36,955	1,737,100	10,075,221	13,014,510	7,112,178
9	Amortization Expenses	8,436,228	1,294,045	3,355	77	80	5,095	135,339	1,171,310	1,708,596	968,183
10	Taxes Other Than IncomeFixed	28,435,359	10,310,147	26,729	222	244	12,581	631,024	3,512,864	4,463,226	2,425,944
11	Taxes Other Than IncomeRevenue	3,962,340	1,561,570	3,994	33	34	1,723	89,076	487,066	611,798	331,379
12	Gain on Sale of Property	(495,917)	(450,196)	(1,167)	(2)	(2)	0	(12,986)	(20,929)	(8,190)	(897)
13	Total Expenses excl. Income Taxes	271,723,687	118,900,439	298,957	2,168	2,196	103,089	6,494,819	31,366,797	37,264,941	19,792,638
14	INCOME TAXES:	3,093,175	1,052,965	2,730	25	27	1,433	66,810	389,522	504,183	275,707
15	NET OPERATING INCOME:	71,250,158	14,920,215	46,603	(885)	(767)	44,579	3,221,548	12,899,158	10,699,133	3,181,872
16	RATE BASE:	2,366,788,452	805,691,820	2,088,736	18,973	20,682	1,096,426	51,120,491	298,048,498	385,783,325	210,961,285
17	RATE OF RETURN	3.01%	1.85%	2.23%	-4.67%	-3.71%	4.07%	6.30%	4.33%	2.77%	1.51%

SUPPORTING SCHEDULES: E-2 p.1, E-3 p.1-6, H-1 p.2

SCHEDULE H-1							PAGE 6 OF	13			
			CC	OST OF SERV	ICE						
FLORIDA PUBLIC SERVICE COMMISSION							TYPE OF D	DATA SHOWN:			
COMPANY: PEOPLES GAS SYSTEM, INC.	EXPLANATION: FULLY ALLOCATED PROJECTED TEST YEAR:										
DOCKET NO.: 20230023-GU			EMBEDDED	COST OF SEI	RVICE STUDY		WITNESS:	G. THERRIEN	1		
	RATE OF RETURN BY CUSTOMER CLASS										
			SCHEDULE C, P/	AGE 1 OF 2:	PRESENT RATES						
	GENERAL	GENERAL	COMMERCIAL		SMALL	INTERRUPTIBI F	INTERRUPTIBI E	WHOLESALE	SPECIAL		
LINE NO.	SERVICE 4	SERVICE 5	GENERATORS	CNG / RNG	INTERRUPTIBLE SERVICE	SERVICE	LARGE VOLUME		CONTRACTS		
1 REVENUES: (projected test year)											

17	RATE OF RETURN	-0.73%	-0.78%	11.88%	9.99%	0.35%	-0.24%	0.00%	-1.51%	23.37%
16	RATE BASE:	126,356,523	237,724,153	3,376,858	65,385,947	35,342,932	41,556,649	0	7,368,903	94,846,253
15	NET OPERATING INCOME:	(922,034)	(1,854,346)	401,035	6,534,033	124,713	(101,453)	0	(111,433)	22,168,185
14	INCOME TAXES:	165,136	310,684	4,413	85,453	46,190	54,311	0	9,630	123,955
13	Total Expenses excl. Income Taxes	11,810,710	25,129,667	497,152	3,362,442	3,773,195	6,128,347	0	651,910	6,144,218
12	Gain on Sale of Property	(144)	(199)	(1,127)	0	(27)	(14)	0	(15)	(21)
11	Taxes Other Than IncomeRevenue	198,638	396,271	6,394	(6,147)	59,278	84,407	0	11,063	125,764
10	Taxes Other Than IncomeFixed	1,451,044	2,732,119	43,483	750,256	407,644	479,647	0	84,679	1,103,505
9	Amortization Expenses	584,475	1,736,471	4,803	0	249,943	540,502	0	33,956	0
8	Depreciation Expenses	4,259,252	8,013,939	115,317	2,203,847	1,191,909	1,401,567	õ	248,410	3,201,629
7	O&M Expenses	5,317,445	12,251,067	328,283	414,486	1,864,449	3,622,239	0	273,818	1,713,341
5 6	EXPENSES: Purchased Gas Cost	0	0	0	0	0	0	0	0	0
4	Total	11,053,812	23,586,005	902,601	9,981,929	3,944,098	6,081,206	0	550,108	28,436,358
3	Other Operating Revenue	14,528	301,947	53,095	9,981,929	39,564	20,515	0	24,876	15,708
2	Gas Sales	11,039,284	23,284,058	849,506	0	3,904,534	6,060,691	0	525,232	28,420,651
	REVENUES: (projected test year)									

SCHED	ULE H-1					_			PAGE 7 OF 13		
				CC	OST OF SERVIC	E					
	A PUBLIC SERVICE COMMISSION		TYPE OF DATA SHOWN: EXPLANATION: FULLY ALLOCTED PROJECTED TEST YEAR: 12/31/24								0/04/04
	T NO.: 20230023-GU				COST OF SERV				WITNESS: G.		12/31/24
DOCKL	1 NO.: 20230023-80				URN BY CUSTO				WIINLSS. G.		
			S	SCHEDULE C, PA			6				
			RESIDENTIAL	RESIDENTIAL	RESIDENTIAL HEAT	COMMERCIAL HEAT	COMMERCIAL STREET	SMALL GENERAL	GENERAL	GENERAL	GENERAL
LINE NO	n na start	TOTAL	(1, 2, 3)	GENERATORS	PUMP	PUMP	LIGHTING	SMALL GENERAL SERVICE	SERVICE 1	SERVICE 2	SERVICE 3
1	REVENUES:	TOTAL	(1, 2, 3)	GENERATORS	1 OMI	1 OWI	LIGITING	GEITTIGE	GERVICE 1	OEIWIOE 2	GERVICE 5
2	Gas Sales	462,791,724	173,419,989	459,918	1,782	3,508	228,999	12,798,503	67,111,575	74,693,070	35,989,412
3	Other Operating Revenue	22,549,637	9,231,661	21,047	34	93	855	704,888	1,379,380	627,764	128,915
4	Total	485,341,361	182,651,650	480,965	1,817	3,601	229,854	13,503,391	68,490,955	75,320,834	36,118,327
5	EXPENSES:										
6	Purchased Gas Cost	0	0	0	0	0	0	0	0	0	0
7	O&M Expenses	151,207,936	78,691,582	194,771	1,196	1,141	46,735	3,915,267	16,141,265	17,475,001	8,955,851
8	Depreciation Expenses	80,177,740	27,493,291	71,276	641	699	36,955	1,737,100	10,075,221	13,014,510	7,112,178
9	Amortization Expenses	8,436,228	1,294,045	3,355	77	80	5,095	135,339	1,171,310	1,708,596	968,183
10	Taxes Other Than IncomeFixed	28,435,359	10,310,147	26,729	222	244	12,581	631,024	3,512,864	4,463,226	2,425,944
11	Taxes Other Than IncomeRevenue	3,962,340	1,561,570	3,994	33	34	1,723	89,076	487,066	611,798	331,379
12	Total Expenses excl. Income Taxes	272,219,604	119,350,635	300,124	2,170	2,198	103,089	6,507,805	31,387,726	37,273,131	19,793,535
13	PRE TAX NOI:	213,121,757	63,301,015	180,841	(353)	1,403	126,765	6,995,586	37,103,229	38,047,702	16,324,792
14	INCOME TAXES:	38,116,103	12,975,318	33,638	306	333	17,657	823,273	4,799,942	6,212,873	3,397,440
15	NET OPERATING INCOME:	175,005,654	50,325,697	147,203	(659)	1,070	109,108	6,172,312	32,303,287	31,834,829	12,927,351
					(111)						
16	RATE BASE:	2,366,788,452	805,691,820	2,088,736	18,973	20,682	1,096,426	51,120,491	298,048,498	385,783,325	210,961,285
17	RATE OF RETURN	7.39%	6.25%	7.05%	-3.47%	5.17%	9.95%	12.07%	10.84%	8.25%	6.13%

SCHEDULE H-1		PAGE 8 OF 13	
	COST OF SERVICE		
FLORIDA PUBLIC SERVICE COMMISSION		TYPE OF DATA SHOWN:	
COMPANY: PEOPLES GAS SYSTEM, INC.	EXPLANATION: FULLY ALLOCTED	PROJECTED TEST YEAR: 12/31/24	4
DOCKET NO.: 20230023-GU	EMBEDDED COST OF SERVICE STUDY	WITNESS: G. THERRIEN	
	RATE OF RETURN BY CUSTOMER CLASS		
	SCHEDULE C, PAGE 2 OF 2: PROPOSED RATES		

LINE NC		GENERAL SERVICE 4	GENERAL SERVICE 5	COMMERCIAL GENERATORS	CNG / RNG	SMALL INTERRUPTIBLE SERVICE	INTERRUPTIBLE SERVICE	INTERRUPTIBLE LARGE VOLUME	WHOLESALE	SPECIAL CONTRACTS
1	REVENUES:									
2	Gas Sales	16,999,619	36,702,701	907,988	0	5,675,072	8,623,260	0	755,676	28,420,651
3	Other Operating Revenue	14,791	302,312	55,162	9,981,929	39,614	20,541	0	24,904	15,747
4	Total	17,014,411	37,005,013	963,150	9,981,929	5,714,686	8,643,801	0	780,580	28,436,398
5	EXPENSES:									
6	Purchased Gas Cost	0	0	0	0	0	0	0	0	0
7	O&M Expenses	5,317,445	12,251,067	328,283	414,486	1,864,449	3,622,239	0	273,818	1,713,341
8	Depreciation Expenses	4,259,252	8,013,939	115,317	2,203,847	1,191,909	1,401,567	0	248,410	3,201,629
9	Amortization Expenses	584,475	1,736,471	4,803	0	249,943	540,502	0	33,956	0
10	Taxes Other Than IncomeFixed	1,451,044	2,732,119	43,483	750,256	407,644	479,647	0	84,679	1,103,505
11	Taxes Other Than IncomeRevenue	198,638	396,271	6,394	(6,147)	59,278	84,407	0	11,063	125,764
12	Total Expenses excl. Income Taxes	11,810,853	25,129,866	498,279	3,362,442	3,773,223	6,128,362	0	651,925	6,144,240
13	PRE TAX NOI:	5,203,557	11,875,147	464,871	6,619,487	1,941,463	2,515,440	0	128,655	22,292,158
14	INCOME TAXES:	2,034,917	3,828,445	54,383	1,053,012	569,183	669,252	0	118,673	1,527,458
15	NET OPERATING INCOME:	3,168,640	8,046,702	410,489	5,566,474	1,372,281	1,846,188	0	9,982	20,764,701
16	RATE BASE:	126,356,523	237,724,153	3,376,858	65,385,947	35,342,932	41,556,649	0	7,368,903	94,846,253
17	RATE OF RETURN	2.51%	3.38%	12.16%	8.51%	3.88%	4.44%	0.00%	0.14%	21.89%

SCHED	ULE H-1			CC	OST OF SERVIC	F			PAGE 9 OF 13		
COMPA	A PUBLIC SERVICE COMMISSION NY: PEOPLES GAS SYSTEM, INC. T NO.: 20230023-GU			EXPLANAT	ION: FULLY ALI	LOCATED			TYPE OF DATA PROJECTED 1 WITNESS: G.	EST YEAR:	12/31/24
					SUMMARY						
			RESIDENTIAL	RESIDENTIAL	RESIDENTIAL	COMMERCIAL HEAT	COMMERCIAL	SMALL GENERAL	GENERAL	GENERAL	GENERAL
LINE NO	<b>)</b>	TOTAL	(1, 2, 3)	GENERATORS	PUMP	PUMP	LIGHTING	SMALL GENERAL SERVICE	SERVICE 1	SERVICE 2	SERVICE 3
1	PRESENT RATES (Projected Test Year)	TOTAL	(1, 2, 3)	GENERATORS	FOMF	FOWF	LIGHTING	SERVICE	JERVICE I	SERVICE 2	SERVICE 3
2	GAS SALES	325,035,721	127.074.828	330,957	1,280	1.367	148.246	9,102,117	43.314.499	47,855,522	23,122,949
3	OTHER OPERATING REVENUE	21,031,299	7,798,791	17,333	28	89	855	681,060	1,340,978	612,736	
4	TOTAL	346,067,020	134,873,619	348,290	1,307	1,457	149,101	9,783,177	44,655,477	48,468,258	23,250,217
5	RATE OF RETURN	3.01%	1.85%	2.23%	-4.67%	-3.71%	4.07%	6.30%	4.33%	2.77%	1.51%
6	INDEX	1.00	0.62	0.74	-1.55	-1.23	1.35	2.09	1.44	0.92	0.50
7	PROPOSED RATES										
8	GAS SALES	462,791,724	173,419,989	459,918	1,782	3,508	228,999	12,798,503	67,111,575	74,693,070	35,989,412
9	OTHER OPERATING REVENUE	22,549,637	9,231,661	21,047	34	93	855	704,888	1,379,380	627,764	128,915
10	TOTAL	485,341,361	182,651,650	480,965	1,817	3,601	229,854	13,503,391	68,490,955	75,320,834	36,118,327
11	TOTAL REVENUE INCREASE	139,274,341	47,778,031	132,675	509	2,144	80,753	3,720,214	23,835,478	26,852,576	12,868,110
12	PERCENT INCREASE	40.24%	35.42%	38.09%	38.94%	147.20%	54.16%	38.03%	53.38%	55.40%	55.35%
13	RATE OF RETURN	7.39%	6.25%	7.05%	-3.47%	5.17%	9.95%	12.07%	10.84%	8.25%	6.13%
14	INDEX	1.00	0.84	0.95	(0.47)	0.70	1.35	1.63	1.47	1.12	0.83

SUPPORTING SCHEDULES: E-2 p.1, E-3 p.1-6, H-1 p.2

SCHEDU	JLE H-1			СС	ST OF SERVIC	E		PAGE 10 C	F 13	
COMPAN	A PUBLIC SERVICE COMMISSION NY: PEOPLES GAS SYSTEM, INC. I NO.: 20230023-GU				ION: FULLY AL COST OF SER\			PROJECTE	ATA SHOWN: D TEST YEAR G. THERRIEN	
					SUMMARY					
LINE NO	).	GENERAL SERVICE 4	GENERAL SERVICE 5	COMMERCIAL	CNG / RNG	SMALL INTERRUPTIBLE SERVICE	INTERRUPTIBLE SERVICE	INTERRUPTIBLE LARGE VOLUME	WHOLESALE	SPECIAL CONTRACTS
1	PRESENT RATES (Projected Test Year)									
2	GAS SALES	11,039,284	23,284,058	849,506	0	3,904,534	6,060,691	0	525,232	28,420,651
3	OTHER OPERATING REVENUE	14,528	301,947	53,095	9,981,929	39,564	20,515	0	24,876	15,708
4	TOTAL	11,053,812	23,586,005	902,601	9,981,929	3,944,098	6,081,206	0	550,108	28,436,358
5	RATE OF RETURN	-0.73%	-0.78%	11.88%	9.99%	0.35%	-0.24%	0.00%	-1.51%	23.37%
6	INDEX	-0.24	-0.26	3.94	3.32	0.12	-0.08	0.00	-0.50	7.76
7	PROPOSED RATES									
8	GAS SALES	16,999,619	36,702,701	907,988	0	5,675,072	8,623,260	0	755,676	28,420,651
9	OTHER OPERATING REVENUE	14,791	302,312	55,162	9,981,929	39,614	20,541	0	24,904	15,747
10	TOTAL	17,014,411	37,005,013	963,150	9,981,929	5,714,686	8,643,801	0	780,580	28,436,398
11	TOTAL REVENUE INCREASE	5,960,599	13,419,009	60,550	0	1,770,588	2,562,596	0	230,472	40
12	PERCENT INCREASE	53.92%	56.89%	6.71%	0.00%	44.89%	42.14%		41.90%	0.00%
13	RATE OF RETURN	2.51%	3.38%	12.16%	8.51%	3.88%	4.44%	0.00%	0.14%	21.89%
14	INDEX	0.34	0.46	1.64	1.15	0.53	0.60	-	0.02	2.96

539

SUPPORTING SCHEDULES: E-2 p.1, E-3 p.1-6, H-1 p.2

	ULE H-1								PAGE 11 OF 1	·	
OMPA	A PUBLIC SERVICE COMMISSION NY: PEOPLES GAS SYSTEM, INC. T NO.: 20230023-GU				ION: FULLY AL COST OF SERV				TYPE OF DATA PROJECTED T WITNESS: G.	EST YEAR:	12/31/24
				RATE D	ESIGN (SCHED	ULE A)					
NE NC	0	TOTAL	RESIDENTIAL (1, 2, 3)	RESIDENTIAL	RESIDENTIAL HEAT PUMP	COMMERCIAL HEAT PUMP	COMMERCIAL STREET LIGHTING	SMALL GENERAL SERVICE	GENERAL SERVICE 1	GENERAL SERVICE 2	GENERAL SERVICE 3
1	PROPOSED TOTAL TARGET REVENUES	485,341,361	182,651,650	480,965	1,817	3,601	229,854	13,503,391	68,490,955	75,320,834	36,118,327
2	LESS:OTHER OPERATING REVENUE	22,549,637	9,231,661	21,047	34	93	855	704,888	1,379,380	627,764	128,91
3 4	LESS:CUSTOMER CHARGE REVENUES PROPOSED CUSTOMER CHARGES	5 004 407	(see lines 6-11 below)	\$32.95	\$32.95	\$55.00	<b>\$0.00</b>	\$45.00	\$69.00	\$129.00	\$525.0
5	NUMBER OF BILLS	5,881,467	5,339,224	13,842	24	24	U	154,012	248,213	97,132	10,64
6 7	RS 1 Residential Bills (0<100 annual therms) Residential Customer Charge (0<100 annual therms)		1,418,329 <b>\$19.95</b>								
8 9	RS 2 Residential Bills (>=100 < 250 annual therms) Residential Customer Charge (>=100 < 250 annual the	erms)	2,453,602 <b>\$25.50</b>								
10 11	RS 3 Residential Bills (>=250 < 1,999 annual therms) Residential Customer Charge (>=250 < 1,999 annual t	herms)	1,467,293 <b>\$32.95</b>								
12 13	PRORATED PERCENTAGE OF BILLS CUST. CHARGE REV. BY RATE CLASS	190,908,496	0.00% <b>139,209,810</b>	456,087	791	1,320	0	6,930,536	17,126,703	12,530,059	5,586,84
14	LESS:OTHER NON-THERM-RATE REV.	0	0	0	0	0	0	0	0	0	
15	EQUALS:PER-THERM TARGET REVENUE	271,883,227	34,210,180	3,830	991	2,188	228,999	5,867,967	49,984,871	62,163,011	30,402,57
16	DIVIDED BY:NUMBER OF THERMS	1,713,915,886	93,119,330	12,984	7,656	7,956	538,820	11,284,551	103,061,591	149,790,387	85,641,04
17	BASE RATE PER-THERM (UNROUNDED)		0.367380	0.295000	0.129500	0.275000	0.425000	0.520000	0.485000	0.415000	0.3550
18	BASE RATE PER-THERM (ROUNDED)		0.36738	0.29500	0.12950	0.27500	0.42500	0.52000	0.48500	0.41500	0.3550
19	PER-THERM-RATE REV.(RNDED RATES)	271,883,227	34,210,180	3,830	991	2,188	228,999	5,867,967	49,984,871	62,163,011	30,402,57
20 21	SUMMARY: PROPOSED TARIFF RATES CUSTOMER CHARGES		\$19.95, \$25.50, \$32.95	\$32.95	\$32.95	\$55.00	\$0.00	\$45.00	\$69.00	\$129.00	\$525.0
22 23	ENERGY CHARGES NON-GAS (CENTS PER THERM)		36.738	29.500	12.950	27.500	42.500	52.000	48.500	41.500	35.50
24	PURCHASED GAS ADJUSTMENT		115.570	115.570	115.570	115.570	115.570	115.570	115.570	115.570	115.57
25	TOTAL (INCLUDING PGA)		152.308	145.070	128.520	143.070	158.070	167.570	164.070	157.070	151.07
26 27	SUMMARY: PRESENT TARIFF RATES CUSTOMER CHARGES		<u>RS 1</u> \$15.10, \$18.10, \$24.60	<u>RSG</u> \$23.91	<u>Res GHP</u> \$24.60	<u>Com GHP</u> \$45.00	<u>CSLS</u> \$0.00	<u>SGS</u> \$30.60	<u>GS 1</u> \$45.00	<u>GS 2</u> \$82.00	<u>GS 3</u> \$420.0
28 29	ENERGY CHARGES NON-GAS (CENTS PER THERM)		0.270110	0.158322	0.095980	0.196052	0.275130	0.388970	0.311900	0.266310	0.2178
30	PURCHASED GAS ADJUSTMENT		115.570	115.570	115.570	115.570	115.570	115.570	115.570	115.570	115.57
31	TOTAL (INCLUDING PGA)		142.581	131.402	125.168	135.175	143.083	154.467	146.760	142.201	137.35

SCHED	ULE H-1							PAGE 12 C	F 13	
COMPA	A PUBLIC SERVICE COMMISSION NY: PEOPLES GAS SYSTEM, INC. T NO.: 20230023-GU				ON: FULLY ALL COST OF SERVI			PROJECTE	ATA SHOWN: D TEST YEAR G. THERRIEN	
				RATE DE	ESIGN (SCHEDU	LE A)				
LINE NO	0.	GENERAL SERVICE 4	GENERAL SERVICE 5	COMMERCIAL GENERATORS	CNG / RNG	SMALL INTERRUPTIBLE SERVICE	INTERRUPTIBLE	INTERRUPTIBLE	WHOLESALE	SPECIAL CONTRACTS
1	PROPOSED TOTAL TARGET REVENUES	17,014,411	37,005,013	963,150	9,981,929	5,714,686	8,643,801	0	780,580	28,436,398
2	LESS:OTHER OPERATING REVENUE	14,791	302,312	55,162	9,981,929	39,614	20,541	0	24,904	15,747
3 4 5	LESS:CUSTOMER CHARGE REVENUES PROPOSED CUSTOMER CHARGES NUMBER OF BILLS	<b>\$995.00</b> 1,704	<b>\$2,195.00</b> 2,364	<b>\$55.00</b> 13,363	<b>\$0.00</b> 0	<b>\$2,550.00</b> 324	<b>\$2,950.00</b> 168	<b>\$3,250.00</b> 0	<b>\$695.00</b> 180	<b>\$0.00</b> 251
6 7	RS 1 Residential Bills (0<100 annual therms) Residential Customer Charge (0<100 annual therms									
8 9	RS 2 Residential Bills (>=100 < 250 annual therms) Residential Customer Charge (>=100 < 250 annual									
10 11	RS 3 Residential Bills (>=250 < 1,999 annual therm Residential Customer Charge (>=250 < 1,999 annua									
12 13	PRORATED PERCENTAGE OF BILLS CUST. CHARGE REV. BY RATE CLASS	1,695,480	5,188,980	734,989	0	826,200	495,600	0	125,100	0
14	LESS:OTHER NON-THERM-RATE REV.	0	0	0	0	0	0	0	0	0
15	EQUALS:PER-THERM TARGET REVENUE	15,304,139	31,513,721	173,000	0	4,848,872	8,127,660	0	630,576	28,420,651
16	DIVIDED BY:NUMBER OF THERMS	55,651,416	168,533,148	586,440	0	44,229,423	143,092,614	0	2,636,519	855,722,006
17	BASE RATE PER-THERM (UNROUNDED)	0.275000	0.186988	0.295000	0.000000	0.109630	0.056800	0.014730	0.239170	Negotiated
18	BASE RATE PER-THERM (ROUNDED)	0.27500	0.18699	0.29500	0.00000	0.10963	0.05680	0.01473	0.23917	Negotiated
19	PER-THERM-RATE REV.(RNDED RATES)	15,304,139	31,513,721	173,000	0	4,848,872	8,127,660	0	630,576	28,420,651
20 21	SUMMARY: PROPOSED TARIFF RATES CUSTOMER CHARGES	\$995.00	\$2,195.00	\$55.00	\$0.00	\$2,550.00	\$2,950.00	\$3,250.00	\$695.00	\$0.00
22 23	ENERGY CHARGES NON-GAS (CENTS PER THERM)	27.500	18.699	29.500	0.000	10.963	5.680	1.473	23.917	0.000
24	PURCHASED GAS ADJUSTMENT	115.570	115.570	115.570	0.000	N/A	N/A	N/A	114.992	N/A
25	TOTAL (INCLUDING PGA)	143.070	134.269	145.070	0.000	10.963	5.680	1.473	138.909	0.000
26 27 28	SUMMARY: <b>PRESENT TARIFF RATES</b> CUSTOMER CHARGES ENERGY CHARGES	<u>GS 4</u> \$670.00	<u>GS 5</u> \$1,380.00	<u>CSG</u> \$45.00	<u>RNG</u> \$0.00	<u>SIS</u> \$1,380.00	<u>IS</u> \$1,580.00	<u>ISLV</u> \$1,720.00	<u>WHS</u> \$420.00	<u>SC</u> \$0.00
28 29	NON-GAS (CENTS PER THERM)	0.177850	0.118800	0.348009	0.000000	0.078170	0.040500	0.010500	0.130083	0.000000
30	PURCHASED GAS ADJUSTMENT	0.000	115.570	0.000	0.000	48.044	N/A	N/A	114.992	N/A
31	TOTAL (INCLUDING PGA)	17.785	127.450	34.801	0.000	55.861	4.050	1.050	128.000	0.000

SCHED	JLE H-1					PAGE 13 OF 13	
COMPA	A PUBLIC SERVICE COMMISSION NY: PEOPLES GAS SYSTEM, INC. T NO.: 20230023-GU			ON: FULLY ALLOCATED COST OF SERVICE STUDY		TYPE OF DATA SHOWN: PROJECTED TEST YEAR: WITNESS: G. THERRIEN	12/31/24
				SUMMARY			
1 2	SERVICE CHARGES - PGS	PRESENT RE	VENUE	PROPOSEI	REVENUE		
3	CONNECTION / RECONNECT CHARGE-RESIDENTIAL	\$68.19	\$3,660,411	\$83.63	\$4,488,791		
4	CONNECTION / RECONNECT CHARGE-COMMERCIAL	\$100.00	\$310,195	\$107.00	\$331,909		
5	TRIP CHARGE	\$25.00	\$31,238	\$29.00	\$36,236		
6	MISSED APPOINTMENT	\$25.00	\$0	\$25.00	\$0		
7	ACCOUNT ACTIVATION ONLY (CHANGE OUT)	\$24.00	\$1,264,195	\$33.00	\$1,738,269		
8	RETURN CHECK CHARGE	\$10.00	\$273,456	\$10.00	\$273,456		
9	IT ADMINISTRATION CHARGE	\$216.00	\$881,280	\$260.00	\$1,060,800		
10	POOL MANAGER CHARGES	\$148.00	\$367,826	\$148.00	\$367,826		
11	FORFEITED DISCOUNTS	\$142+\$0.91 per acct	\$1,406,319	\$142+\$0.91 per acct	\$1,406,319		
12	OTHER REVENUE (RENT)	Varies	\$102,823	Varies	\$102,823		
13	TEMPORARY DISCONNECT CHARGE	\$30.00	\$24,917	\$33.00	\$27,409		
14	FAILED TRIP CHARGE	\$25.00	\$44,763	\$29.00	\$51,925		
15	AMORTIZATION / MAINTENANCE (ALLIANCE RNG)	\$0.00	\$5,510,523	\$0.00	\$5,510,523		
16	MISCELLANEIOUS SERVICE REVENUES - OTHER	\$25.00	\$181,947	\$25.00	\$181,947		
17	GAS PLANT LEASED TO OTHERS	\$0.00	\$4,471,406	\$0.00	\$4,471,406		
18							
19	TOTAL		\$18,531,299		\$20,049,637		

SCHEDULE H-2		PAGE 1 OF 11
	COST OF SERVICE	
FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: FULLY ALLOCATED EMBEDDED COST	TYPE OF DATA SHOWN:
COMPANY: PEOPLES GAS SYSTEM, INC.	OF SERVICE STUDY (SUMMARY)	PROJECTED TEST YEAR: 12/31/24
DOCKET NO.: 20230023-GU		WITNESS: G. THERRIEN

LINE NO.	SUMMARY:	TOTAL	CUSTOMER	CAPACITY	COMMODITY	REVENUE	
1	ATTRITION	-	-	-	-	-	
2	O&M	151,207,936	88,154,891	63,053,045	-	-	
3	DEP.	80,177,740	21,724,267	58,453,473	-	-	
4	AMORTIZATION OF OTHER GAS PLANT	7,436,228	-	7,436,228	-	-	
5	AMORTIZATION OF ENVIRONMENTAL	1,000,000	-	1,000,000	-	-	
6	AMORTIZATION OF LIMITED TERM INVESTMENT	-	-	-	-	-	
7	AMORTIZATION OF ACQUISITION ADJUSTMENT	-	-	-	-	-	
8	AMORTIZATION OF CONVERSION COSTS	-	-	-	-	-	
9	TAXES OTHER THAN INCOME TAXES	32,397,700	8,536,029	19,899,330	-	3,962,340	
10	GAIN ON SALE OF PROPERTY	(495,917)	(495,917)	-	-	-	
11	RETURN	175,501,571	46,903,400	128,598,171	-	-	
12	INCOME TAXES	38,116,103	10,186,660	27,929,443	-	-	
13	REVENUE CREDITED TO COST OF SERVICE	(22,549,637)	(22,549,637)		-	-	
14	TOTAL COST OF SERVICE	485,341,361	175,009,331	306,369,690	-	3,962,340	
15	RATE BASE	2,366,788,452	632,532,380	1,734,256,072	_	-	
		2,000,100,102	002,002,000	1,101,200,012			
16	KNOWN DIRECT & SPECIAL ASSIGNMENTS:						
17	RATE BASE ITEMS(PLANT-ACC.DEP):						
18	381-382 METERS	136,161,521	136,161,521	-	-	-	
19	383-384 HOUSE REGULATORS	33,668,431	33,668,431	-	-	-	
20	385 INDUSTRIAL MEAS.& REG.EQ.	7,698,544	7,698,544	-	-	-	
21	376 MAINS	1,416,175,833	-	1,416,175,833	-	-	
22	380 SERVICES	446,650,352	446,650,352	-	-	-	
23	378 MEAS.& REG.STA.EQGEN.	16,534,497	-	16,534,497	-	-	
24	336 PURIFICATION EQUIPMENT (RNG)	47,832,232	-	47,832,232	-	-	
25	377 COMPRESSOR STAT. EQUIPMENT	17,553,714	-	17,553,714	-	-	
		-	-	-	-	-	
26	O & M ITEMS	-		-	-	-	
27	892 MAINT. OF SERVICES	1,764,412	1,764,412	-	-	-	
28	876 MEAS.& REG.STA.EQ.IND.	29,975	29,975	-	-	-	
29	878 METER & HOUSE REG.	6,905,815	6,905,815	-	-	-	
30	890 MAINT.OF MEAS.& REG.STA.EQIND.	895,400	895,400	-	-	-	
31	893 MAINT.OF METERS AND HOUSE REG.	1,153,931	1,153,931	-	-	-	
32	874 MAINS AND SERVICES	14,339,930	3,980,401	10,359,529	-	-	
33	887 MAINT. OF MAINS	5,145,585	-	5,145,585	-	-	
34	413 GAS PLANT LEASED TO OTHERS	414,486	-	414,486	-		
35	904 UNCOLLECTIBLE ACCOUNTS	2,001,956	2,001,956	+1+,+00			
36	911-916 SALES EXPENSE	9,422,896	9,422,896				
50		3,722,030	3,722,090	-	-	-	

SCHEDUL	E H-2		EVE		OST OF SERVICE	EMBEDDED COS	т		PAGE 2 OF	11		
COMPAN	PUBLIC SERVICE COMMISSION 12 PEOPLES GAS SYSTEM, INC. 10.: 20230023-GU		EAF		OF SERVICE ST		1		PROJECTE	ATA SHOWN: D TEST YEAR: G. THERRIEN	ST YEAR: 12/31/24	
				DEVELOPMEN	IT OF ALLOCATIO SCHEDULE G	ON FACTORS						
LINE NO.		TOTAL	(1 - 1,999) RESIDENTIAL (1, 2, 3)	RESIDENTIAL	RESIDENTIAL HEAT PUMP	COMMERCIAL HEAT PUMP	COMMERCIAL STREET LIGHTING	(1 - 1,999) SMALL GENERAL SERVICE	(2,000 - 9,999) GENERAL SERVICE 1	(10,000 - 49,999) GENERAL SERVICE 2	(50,000 - 249,999 GENERAL SERVICE 3	
1	CUSTOMER COSTS	TOTAL	(1, 2, 3)	GENERATORS	FOMF	FOMF	LIGITTING	SERVICE	SERVICE 1	SERVICE 2	SERVICE 5	
2	No. of Customers	490,122	444,935	1,153	2	2	-	12,834	20,684	8,094	887	
3	Weighting	NA	1.00	1.00	1.00	1.45	0.60	1.45	1.88	1.89	2.50	
4	Weighted No. of Customers	525,115	444,935	1,153	2	3	-	18,564	38,827	15,302	2,220	
5	Allocation Factors	100.00%	84.73%	0.22%	0.00%	0.00%	0.00%	3.54%	7.39%	2.91%	0.429	
6	Weighted No. of Customers - (No Direct Assignment	524,418	444,935	1,153	2	3	-	18,564	38,827	15,302	2,220	
7	Allocation Factor	100.00%	84.84%	0.22%	0.00%	0.00%	0.00%		7.40%	2.92%	0.429	
8	CAPACITY COSTS											
9	Peak & Avg. Month Sales Vol.(Therms)	292,195,408	21,399,912	55,479	1,276	1,326	84,265	2,238,129	19,370,209	28,255,437	16,011,052	
10	Allocation Factors	100.00%	7.32%	0.02%	0.00%	0.00%	0.03%	0.77%	6.63%	9.67%	5.489	
11	Peak & Avg. Month Sales Vol. (Therms) - No Direct Cc	139,511,785	21,399,912	55,479	1,276	1,326	84,265	2,238,129	19,370,209	28,255,437	16,011,052	
12	Allocation Factor	100.00%	15.34%	0.04%	0.00%	0.00%	0.06%	1.60%	13.88%	20.25%	11.489	
13	Small and Medium Customer Peak & Avg. Month Sale:	130,573,389	21,399,912	55,479	1,276	1,326	84,265	2,238,129	19,370,209	28,255,437	16,011,052	
14	Allocation Factor	100.00%	16.39%	0.04%	0.00%	0.00%	0.06%	1.71%	14.83%	21.64%	12.269	
14	Small Customer Peak & Avg. Month Sales Vol.(therms	97,723,627	21,399,912	55,479	1,276	1,326	84,265	2,238,129	19,370,209	28,255,437	16,011,052	
15	Allocation Factor	100.00%	21.90%	0.06%	0.00%	0.00%	0.09%	2.29%	19.82%	28.91%	16.38	
16	Industrial Measuring and Regulating	194,471,781	0	0	0	0	0	0	0	0	(	
17	Allocation Factor	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00	
18	Existing Revenues	325,035,721	127,074,828	330,957	1,280	1,367	148,246	9,102,117	43,314,499	47,855,522	23,122,949	
19	Allocation Factor	100.00%	39.10%	0.10%	0.00%	0.00%	0.05%	2.80%	13.33%	14.72%	7.119	
18	Sales Expense	9,422,896	3,768,323	525	310	102	6,878	144,056	1,315,660	1,912,190	1,093,274	
	Allocation Factor	100.00%	39.99%	0.01%	0.00%	0.00%	0.07%	1.53%	13.96%	20.29%	11.609	
19	COMMODITY COSTS											
20	Annual Sales Vol.(therms)	1,713,915,886	93,119,330	12,984	7,656	7,956	538,820	11,284,551	103,061,591	149,790,387	85,641,045	
21	Allocation Factors	100.00%	5.43%	0.00%	0.00%	0.00%	0.03%	0.66%	6.01%	8.74%	5.009	
22	REVENUE-RELATED COSTS											
23 24 25	Revenue Assessments Allocation Factors Allocation Factors excl. Direct Assign	2,307,912 100.00%	909,555 39.41%	2,326 0.10%	19 0.00%	20 0.00%	1,003 0.04%		283,698 12.29%	356,349 15.44%	193,01 8.369	

 PAGE 3 OF 11	COST OF SERVICE	SCHEDULE H-2
	EXPLANATION: FULLY ALLOCATED EMBEDDED COST	
TYPE OF DATA SHOWN:	COST OF SERVICE STUDY	FLORIDA PUBLIC SERVICE COMMISSION
PROJECTED TEST YEAR: 12/31/24		COMPANY: PEOPLES GAS SYSTEM, INC.
WITNESS: G. THERRIEN		DOCKET NO.: 20230023-GU

# DEVELOPMENT OF ALLOCATION FACTORS SCHEDULE G

LINE NO.	CUSTOMER COSTS	(250,000 - 499,999) GENERAL SERVICE 4	(500,000 +) GENERAL SERVICE 5	COMMERCIAL GENERATORS	RNG / CNG	(1,000,000 - 3,999,999) SMALL NTERRUPTIBLE SERVICI	(4,000,000 - 50,000,000) INTERRUPTIBLE SERVICE	(50,000,000 +) INTERRUPTIBLE LARGE VOLUME	DISCONTINUED VEHICLE GAS SALES	WHOLESALE	SPECIAL CONTRACTS
•											
2	No. of Customers	142	197	1,114	-	27	14	-	-	15	21
3 4	Weighting	3.51	4.47	1.78	-	10.27	10.27	13.19	-	3.51	13.19
4	Weighted No. of Customers Allocation Factors	499 0.10%	881 0.17%	1,978 0.38%	- 0.00%	277 6 0.05%	144 0.03%	- 0.00%	- 0.00%	53 0.01%	276 0.05%
6	Weighted No. of Customers - (No Direct Assignment		881	1,978	-	-	-	-	-	53	-
7	Allocation Factor	0.10%	0.17%	0.38%	0.00%	6 0.00%	0.00%	0.00%	0.00%	0.01%	0.00%
8	CAPACITY COSTS										
9	Peak & Avg. Month Sales Vol.(Therms)	9,665,589	28,716,404	79,421	-	7,778,455	23,851,636	-		561,531	134,125,287
10	Allocation Factors	3.31%	9.83%	0.03%	0.00%	2.66%	8.16%	0.00%	0.00%	0.19%	45.90%
11	Peak & Avg. Month Sales Vol. (Therms) - No Direct Co	9,665,589	28,716,404	79,421		4,133,358	8,938,395			561,531	
12	Allocation Factor	6.93%	20.58%	0.06%	0.00%		6.41%	0.00%	0.00%	0.40%	0.00%
13 14	Small and Medium Customer Peak & Avg. Month Sale: Allocation Factor	9,665,589 7.40%	28,716,404 21.99%	79,421 0.06%	- 0.00%	4,133,358 3.17%	0 0.00%	0 0.00%	- 0.00%	561,531 0.43%	- 0.00%
14	Allocation Factor	7.40%	21.99%	0.06%	0.00%	0 3.17%	0.00%	0.00%	0.00%	0.43%	0.00%
14	Small Customer Peak & Avg. Month Sales Vol.(therms		-	79,421	-	-	-	-	-	561,531	-
15	Allocation Factor	9.89%	0.00%	0.08%	0.00%	0.00%	0.00%	0.00%	0.00%	0.57%	0.00%
16	Industrial Measuring and Regulating	0	28,716,404	0	0	7,778,455	23,851,636	-	0	0	134,125,287
17	Allocation Factor	0.00%	14.77%	0.00%	0.00%		12.26%	0.00%	0.00%	0.00%	68.97%
10		11 020 204	00 004 050	940 500		2 004 524	C 000 001			505 000	20,420,654
18 19	Existing Revenues Allocation Factor	11,039,284 3.40%	23,284,058 7.16%	849,506 0.26%	- 0.00%	3,904,534 5 1.20%	6,060,691 1.86%	- 0.00%	- 0.00%	525,232 0.16%	28,420,651 8.74%
10		0.4070	1.10%	0.2070	0.00 /	1.2070	1.00%	0.0070	0.0070	0.1070	0.1470
	Sales Expense	710,433	221,132	769	-	58,033	187,751	-	-	3,459	0
18	Allocation Factor	7.54%	2.35%	0.01%	0.00%	0.62%	1.99%	0.00%	0.00%	0.04%	0.00%
19	COMMODITY COSTS										
20	Annual Sales Vol.(therms)	55,651,416	168,533,148	586,440	-	44,229,423	143,092,614	-		2,636,519	855,722,006
21	Allocation Factors	3.25%	9.83%	0.03%	0.00%		8.35%	0.00%	0.00%	0.15%	49.93%
22	REVENUE-RELATED COSTS										
22	Revenue Accessmente	115,699	230,813	3,724	-3,581	1 34,527	49,164	0	^	6,444	73,253
23 24	Revenue Assessments Allocation Factors	5.01%	230,813	0.16%	-0.16%		2.13%		0 0.00%	0.28%	3.17%
24	Allocation Factors excl. Direct Assign	5.0170	10.00 %	0.1076	-0.107	1.5070	2.1370	0.00%	0.0070	0.2070	5.1770
	5										

SCHEDU	LE H-2			PAGE 4 OF 11							
COMPAN	I PUBLIC SERVICE COMMISSION IY: PEOPLES GAS SYSTEM, INC. NO.: 20230023-GU		EXF		LLY ALLOCATED	EMBEDDED COS Y	iT		TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN		
			ALL	OCATION OF RA	ATE BASE TO CU SCHEDULE F	STOMER CLASSE	S				
			RESIDENTIAL	RESIDENTIAL	RESIDENTIAL	COMMERCIAL HEAT	COMMERCIAL STREET	SMALL GENERAL	GENERAL	GENERAL	GENERAL
LINE NO	RATE BASE BY CUSTOMER CLASS	TOTAL	(1, 2, 3)	GENERATORS	PUMP	PUMP	LIGHTING	SERVICE	SERVICE 1	SERVICE 2	SERVICE 3
1	DIRECT AND SPECIAL ASSIGNMENTS:										
2	Customer										
3	Meters	134,639,933	114,233,325	296,147	513	743	-	4,766,275	9,968,585	3,928,776	570,027
4	Meters - Direct	1.521.588	-	-	-	-	-	-	-	-	-
5	House Regulators	33,668,431	28,565,498	74,055	128	186	-	1,191,868	2,492,772	982,441	142,542
6	Industrial Meas.& Reg. Sta. Eq.	7,698,544	-	-	-	-	-	-	-	-	-
7	Mains	-	-	-	-	-	-	-	-	-	-
8	Services	444,779,300	377,366,633	978,313	1,696	2,454	-	15,745,257	32,930,944	12,978,605	1,883,068
9	Services - Direct	1,871,052	-	-	-	-	-	-	-	-	-
10	All Other	8,353,533	7,078,031	18,350	32	46	-	295,324	617,665	243,432	35,320
11	Total	632,532,380	527,243,487	1,366,865	2,370	3,428	-	21,998,724	46,009,965	18,133,253	2,630,957
12	Capacity										
13	Industrial Meas.& Reg. Sta. Eq.	-	-	-	-	-	-	-	-	-	-
14	Meas.&Reg.Sta.EqGen.	5,662,370	868,559	2,252	52	54	3,420	90,839	786,179	1,146,805	649,841
15	Meas.&Reg.Sta.EqGen Direct	10,872,127	,	_,			-,	,	,	.,	
16	Mains - Large Diameter	302,590,207	46,414,745	120,329	2,768	2,876	182,764	4,854,328	42,012,477	61,283,845	34,726,727
17	Mains - Medium Diameter	571,325,407	93,635,570	242,748	5,583	5,802	368,702	9,792,960	84,754,580	123,631,999	70,056,548
18	Mains - Small Diameter	469,978,206	102,917,716	266,812	6,137	6,377	405,252	10,763,741	93,156,349	135,887,708	77,001,293
19	Mains - Direct Assignment	72,282,013	-	-	-	-	-	-	-	-	-
20	Purification - Direct (336 acct)	47,832,232	-	-	-	-	-	-	-	-	-
21	Comp Station Equip Direct (377 acct)	17,553,714			-	-					
22	General Plant	20,125,828	1,473,983	3,821	88	91	5,804		1,334,181	1,946,177	1,102,809
23	All Other	216,033,968 1,734,256,072	33,137,760 278,448,332	85,909	1,976 16,603	2,053	130,484 1,096,426	3,465,742 29,121,767	29,994,765 252,038,532	43,753,538	24,793,111
24	Total	1,734,230,072	278,448,332	721,870	10,003	17,203	1,090,420	29,121,707	202,038,032	367,650,071	208,330,329
25	Commodity										
26	Account #	-									
27	Account #	-									
28	Account #	-									
29	All Other	-	-	-	-	-	-	-	-	-	-
30	Total	-	-	-	-	-	-	-	-	-	-
31	TOTAL	2,366,788,452	805,691,820	2,088,736	18,973	20,682	1,096,426	51,120,491	298,048,498	385,783,325	210,961,285
32	Customer Related Rate Base	100.00%	83.35%	0.22%	0.00%	0.00%	0.00%	3.48%	7.27%	2.87%	0.42%
33	Capacity Related Rate Base	100.00%	16.06%		0.00%	0.00%			14.53%	21.20%	12.01%
34	Commodity Related Rate Base	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

SCHEDU	ILE H-2			C	OST OF SERVIO	CE	PAGE 5 OF 11						
	A PUBLIC SERVICE COMMISSION		E		LY ALLOCATE SERVICE STU	D EMBEDDED COST		TYPE OF DATA SHOWN:					
	IY: PEOPLES GAS SYSTEM, INC.			01	SERVICE STOL				ED TEST YEAR	: 12/31/24			
	NO.: 20230023-GU							WITNESS:	G. THERRIEN				
			A	LLOCATION OF RA		USTOMER CLASSES							
					SCHEDULE F								
									DISCONTINUED				
LINE NO	2	GENERAL SERVICE 4	GENERAL SERVICE 5	COMMERCIAL GENERATORS	RNG / CNG	SMALL NTERRUPTIBLE SERVICI	INTERRUPTIBLE SERVICE	INTERRUPTIBLE LARGE VOLUME	VEHICLE GAS SALES	WHOLESALE	SPECIAL CONTRACTS		
	RATE BASE BY CUSTOMER CLASS	OLIVIOL I	OLIVINOL U	GENERATION	111070110		0EIIII0E		0,10 0,1220		001111010		
1	DIRECT AND SPECIAL ASSIGNMENTS:												
2	Customer												
3	Meters	128,088	226,186	507,738	-	-	-	-	-	13,530	-		
4	Meters - Direct	-	-	-	-	121,710	148,460	-	-	-	1,251,418		
5	House Regulators	32,030	56,561	126,966	-	-	-	-	-	3,383	-		
6	Industrial Meas.& Reg. Sta. Eq.	-	1,136,795	-	-	307,925	944,213	-	-	-	5,309,610		
7	Mains	-	-	-	-	-	-	-	-	-	-		
8	Services	423,136	747,199	1,677,297	-	-	-	-	-	44,698	-		
9	Services - Direct	-	-		-	610,012	297,849	-	-	-	963,190		
10	All Other	7,937	14,015	31,460	-	4,410	2,287	-	-	838	4,388		
11	Total	591,191	2,180,756	2,343,461	-	1,044,058	1,392,809	-		62,450	7,528,606		
12	Capacity												
13	Industrial Meas.& Reg. Sta. Eq.	-	-	-	-	-	-	-	-	-	-		
14	Meas.&Reg.Sta.EqGen.	392,298	1,165,514	3,223	-	167,761	362,783	-	-	22,791	-		
15	Meas.&Reg.Sta.EqGen Direct					-	2,806,239	-			8,065,888		
16	Mains - Large Diameter	20,963,910	62,283,646	172,258	-	8,964,933	19,386,684	-	-	1,217,918	-		
17	Mains - Medium Diameter	42,291,898	125,648,965	347,507	-	18,085,558	-	-	-	2,456,987	-		
18	Mains - Small Diameter	46,484,317	-	381,956	-	-	-	-	-	2,700,550	-		
19	Mains - Direct Assignment	-	-	-	-	144,353	2,124,178	-	-	-	70,013,481		
20	Purification - Direct (336 acct)	-	-	-	47,832,232		-	-	-	-	-		
21 22	Comp Station Equip Direct (377 acct) General Plant	- 665,746	- 1,977,928	- 5,470	17,553,714	- 535,764	- 1,642,852	-	-	- 38,677	- 9,238,278		
22	All Other	14,967,162	44,467,345	122,983		6,400,505	13,841,103	-	-	869,531	9,230,270		
23	Total	125,765,332	235,543,398	1,033,398	65,385,947		40,163,840		-	7,306,454	87,317,647		
24	- Charles	120,700,002	200,040,000	1,000,000	00,000,041	04,200,014	40,100,040			1,000,404	01,011,041		
25	Commodity												
26	Account #												
27	Account #												
28	Account #												
29	All Other	-	-	-	-	-	-	-	-	-	-		
30	Total		-	-	-	-	-	-	-	-			
31	TOTAL	126,356,523	237,724,153	3,376,858	65,385,947	35,342,932	41,556,649			7,368,903	94,846,253		
32	Customer Related Rate Base	0.09%	0.34%	0.37%	0.009		0.22%			0.01%	1.19%		
33	Capacity Related Rate Base	7.25% 0.00%	13.58% 0.00%	0.06%	3.779		2.32%	0.00%	0.00%	0.42%	5.03%		
34	Commodity Related Rate Base			0.00%	0.009	6 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		

SCHEDUL	E H-2		EX	PAGE 6 OF	PAGE 6 OF 11						
COMPAN	PUBLIC SERVICE COMMISSION Y: PEOPLES GAS SYSTEM, INC. NO.: 20230023-GU		EAr	OF	SERVICE STUD				TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN		
				TO C	ON OF COST OF USTOMER CLAS HEDULE E 1 OF	SES					
LINE NO		TOTAL	RESIDENTIAL (1, 2, 3)	RESIDENTIAL GENERATORS	RESIDENTIAL HEAT PUMP	COMMERCIAL HEAT PUMP	COMMERCIAL STREET LIGHTING	SMALL GENERAL SERVICE	GENERAL SERVICE 1	GENERAL SERVICE 2	GENERAL SERVICE 3
1	OPERATIONS AND MAINTENANCE EXPENSE:										
2	DIRECT AND SPECIAL ASSIGNMENTS:										
3	Customer										
4	878 Meters and House Regulators	6,905,815	5,859,140	15,190	26	38	-	244,467	511,299	201,511	29,237
5	893 Maint. of Meters & House Reg.	1,153,931	979,037	2,538	4	6	-	40,849	85,436	33,672	4,885
6	890 Ind Meas and Regulating	895,400	-	-	-	-	-	-	-	-	-
7	874 Mains & Services	3,980,401	3,362,967	8,718	15	22	-	140,317	293,470	115,661	16,78 ⁻
8	892 Maint. of Mains & Services	1,764,412	1,490,719	3,865	7	10		62,199	130,088	51,270	7,439
9	904 Uncollectible Accounts	2,001,956	782,678	2,038	8	8	913	56,062	266,782	294,751	142,419
10	911-916 Sales Expense	9,422,896	3,768,323	525	310	102	6,878	144,056	1,315,660	1,912,190	1,093,274
11	All Other	62,030,077	52,558,695	136,257	236	342	-	2,192,961	4,586,541	1,807,628	262,269
12	Total	88,154,891	68,801,560	169,132	607	528	7,792	2,880,910	7,189,275	4,416,682	1,556,304
13	Capacity										
14	876 Measuring & Reg. Sta. Eq I	-	-	-	-	-	-	-	-	-	-
15	890 Maint. of Meas.& Reg.Sta.EqI	-	-	-	-	-	-	-	-	-	-
16	874 Mains and Services	10,359,529	1,777,346	4,608	106	110		185,885	1,608,771	2,346,724	1,329,780
17	887 Maint. of Mains	5,145,585	882,809	2,289	53	55	3,476	92,329	799,078	1,165,619	660,503
18	413 Gas Plant Leased to Others - Direct	414,486	-	-	-	-	-	-	-	· · · · ·	-
19	All Other	47,133,446	7,229,867	18,743	431	448	28,469	756,142	6,544,140	9,545,976	5,409,264
20	Total	63,053,045	9,890,022	25,640	590	613	38,943	1,034,357	8,951,989	13,058,319	7,399,54
21	Commodity										
22	Account #	0									
23	Account #	0									
24	Account #	0									
25 26	All Other Total	0	0	0	0	0	0	0	0	0	(
20	Total	0	0	0	0	0	0	U	0	0	(
23	TOTAL O&M	151,207,936	78,691,582	194,771	1,196	1,141	46,735	3,915,267	16,141,265	17,475,001	8,955,85
24	DEPRECIATION EXPENSE:										
25	Customer	21,724,267	18,108,130	46,945	81	118		755,544	1,580,208	622,785	90,36
26	Capacity	58,453,473	9,385,161	24,331	560	582	36,955	981,555	8,495,013	12,391,725	7,021,81
27	Total	80,177,740	27,493,291	71,276	641	699	36,955	1,737,100	10,075,221	13,014,510	7,112,178
28	AMORT. OF LEASEHOLD / OTHER										
29	Capacity	7,436,228	1,140,654	2,957	68	71	4,491	119,296	1,032,467	1,506,065	853,418
30	AMORT. OF ENVIRONMENTAL										
31	Capacity	1,000,000	153,391	398	9	10	604	16,043	138,843	202,531	114,765
34	AMORT. OF ACQUISITION ADJ.:										
35	Customer	0	0	0	0	0	0	0	0	0	(
36	Capacity	0	0	0	0	0	0	0	0	0	C
37	Total	0	0	0	0	0	0	0	0	0	C
38	AMORT. OF CONVERSION COSTS:										
39	Commodity	0	0	0	0	0	0	0	0	0	C

SCHEDUL	E H-2				OST OF SERVIC	PAGE 7 OF 11						
COMPANY	PUBLIC SERVICE COMMISSION Y: PEOPLES GAS SYSTEM, INC. NO.: 20230023-GU		E	EXPLANATION: FUI OF	LY ALLOCATED SERVICE STUD		TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN					
DODILLI	No.: 20200020 CC				ON OF COST OF			WINLOO	O. MERICEN			
					USTOMER CLAS HEDULE E 1 OF							
LINE NO.		GENERAL SERVICE 4	GENERAL SERVICE 5	COMMERCIAL	RNG / CNG	SMALL NTERRUPTIBLE SERVICI	INTERRUPTIBLE SERVICE	INTERRUPTIBLE LARGE VOLUME	DISCONTINUED VEHICLE GAS SALES	WHOLESALE	SPECIAL CONTRACTS	
1 2	OPERATIONS AND MAINTENANCE EXPENSE: DIRECT AND SPECIAL ASSIGNMENTS:											
3 4	Customer 878 Meters and House Regulators	6.570	11.601	26.042	_	-	-	-	-	694	-	
5	893 Maint. of Meters & House Reg.	1,098	1,939	4,352	-	-	-	-	-	116	-	
6	890 Ind Meas and Regulating	-	-	-	-	47,591	121,037	-	-	-	726,773	
7	874 Mains & Services	3,771	6,659	14,948	-	5,436	2,654	-	-	398	8,584	
8	892 Maint. of Mains & Services	1,672	2,952	6,626	-	2,410	1,177	-	-	177	3,805	
9	904 Uncollectible Accounts	67,993	143,411	5,232	-	24,049	37,329	-	-	3,235	175,048	
10 11	911-916 Sales Expense All Other	710,433 58,933	221,132 104,068	769 233,610	-	58,033 32,748	187,751 16,980	-	-	3,459 6,225	- 32,583	
12	Total	850,470	491,761	291,579	-	170,267	366,928			14,305	946,793	
13	Capacity											
14	876 Measuring & Reg. Sta. Eq I	-	-	-	-	-	-	-	-	-	-	
15	890 Maint. of Meas.& Reg.Sta.EqI	-	-	-	-	-	-	-	-	-	-	
16	874 Mains and Services	802,765	1,374,754	6,596	-	198,934	157,355	-	-	46,637	512,159	
17 18	887 Maint. of Mains 413 Gas Plant Leased to Others - Direct	398,734	682,841	3,276	-	98,811	78,158	-	-	23,165	254,390	
18	All Other	- 3,265,477	- 9,701,711	- 26,832	414,486	- 1,396,437	- 3,019,798		-	- 189,711	-	
20	Total	4,466,975	11,759,306	36,705	414,486	1,694,182	3,255,311			259,513	766,548	
21	Commodity	1,100,010	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00,100	,	1,001,102	0,200,011			200,010	100,010	
22	Account #											
23	Account #											
24	Account #											
25	All Other	0	0	0	0	0	0	0	0	0	0	
26	Total	0	0	0	0	0	0	0	0	0	U	
23	TOTAL O&M	5,317,445	12,251,067	328,283	414,486	1,864,449	3,622,239	0	0	273,818	1,713,341	
24	DEPRECIATION EXPENSE:											
25 26	Customer Capacity	20,304 4,238,948	74,898 7,939,041	80,486 34,831	0 2,203,847	35,858 1,156,051	47,836 1,353,731	0 0	0 0	2,145 246,266	258,569 2,943,060	
20	Total	4,259,252	8,013,939	115,317	2,203,847	1,191,909	1,401,567	0	0	248,410	3,201,629	
28	AMORT. OF LEASEHOLD / OTHER											
29	Capacity	515,193	1,530,636	4,233	0	220,315	476,432	0	0	29,931	0	
30 31	AMORT. OF ENVIRONMENTAL Capacity	69,282	205,835	569	0	29,627	64,069	0	0	4,025	0	
34	AMORT. OF ACQUISITION ADJ.:											
35	Customer	0	0	0	0	0	0	0	0	0	0	
36	Capacity	0	0	0	0	0	0		0	0	0	
37	Total	0	0	0	0	0	0	0	0	0	0	
38 39	AMORT. OF CONVERSION COSTS:	0	0	0	0	0	0	0	0	0	0	
39	Commodity	0	0	0	0	U	0	0	0	0	0	

SCHEDU	LE H-2			PAGE 8 OF 11							
COMPAN	, PUBLIC SERVICE COMMISSION IY: PEOPLES GAS SYSTEM, INC. NO.: 20230023-GU		EXF	OF	SERVICE STUDY		Γ		TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN		
				TO CL	N OF COST OF JSTOMER CLAS	SES					
			RESIDENTIAL	RESIDENTIAL	RESIDENTIAL HEAT	COMMERCIAL HEAT	COMMERCIAL STREET	SMALL GENERAL	GENERAL	GENERAL	GENERAL
LINE NO	).	TOTAL	(1, 2, 3)	GENERATORS	PUMP	PUMP	LIGHTING	SERVICE	SERVICE 1	SERVICE 2	SERVICE 3
1	TAXES OTHER THAN INCOME TAXES:										
2	Customer	8,536,029	7,115,155	18,446	32	46	-	296,873	620,905	244,708	35,505
3	Capacity	19,899,330	3,194,993	8,283	191	198	12,581	334,151	2,891,959	4,218,518	2,390,439
4	Subtotal	28,435,359	10,310,147	26,729	222	244	12,581	631,024	3,512,864	4,463,226	2,425,944
5	Revenue	3,962,340	1,561,570	3,994	33	34	1,723	89,076	487,066	611,798	331,379
6	Total	32,397,700	11,871,717	30,722	255	278	14,303	720,100	3,999,931	5,075,025	2,757,324
7	GAIN ON SALE OF PROPERTY										
8	Customer	(495,917)	(450,196)	(1,167)	(2)	(2)	-	(12,986)	(20,929)	(8,190)	(897
9	Capacity	-	-	-	-	-	-	-			-
10	Commodity	-	-	-	-	-	-	-	-	-	-
11	Total	(495,917)	(450,196)	(1,167)	(2)	(2)	-	(12,986)	(20,929)	(8,190)	(897
12	RETURN (NOI)										
13	Customer	46,903,400	39,096,042	101,356	176	254	-	1,631,244	3,411,721	1,344,613	195,090
14	Capacity	128,598,171	20,647,439	53,528	1,231	1,279	81,302	2,159,431	18,689,105	27,261,906	15,448,064
15	Commodity	-	-	-	-	-	-		-	-	-
16	Total	175,501,571	59,743,481	154,883	1,407	1,534	81,302	3,790,675	22,100,826	28,606,519	15,643,154
17	INCOME TAXES										
18	Customer	10,186,660	8,491,028	22,013	38	55	-	354,280	740,971	292,028	42,370
19	Capacity	27,929,443	4,484,290	11,625	267	278	17,657	468,993	4,058,971	5,920,845	3,355,070
20	Commodity		-	-	-	-	-	-	-	-	-
21	Total	38,116,103	12,975,318	33,638	306	333	17,657	823,273	4,799,942	6,212,873	3,397,440
22	REVENUE CREDITED TO COS:										
23	Customer	(22,549,637)	(9,231,661)	(21,047)	(34)	(93)	(855)	(704,888)	(1,379,380)	(627,764)	(128,915
24	TOTAL COST OF SERVICE:										
25	Customer	152,459,694	131,930,058	335,676	897	906	6,936	5,200,977	12,142,771	6,284,863	1,789,817
26	Capacity	306,369,690	48,895,949	126,762	2,915	3,030	192,534	5,113,826	44,258,348	64,559,909	36,583,121
27	Commodity	-	-	-	-	-	-	-	-	-	-
28	Subtotal	458,829,384	180,826,007	462,438	3,813	3,936	199,470	10,314,804	56,401,119	70,844,772	38,372,938
29	Revenue	3,962,340	1,561,570	3,994	33	34	1,723	89,076	487,066	611,798	331,379
30	Total	462,791,724	182,387,577	466,431	3,846	3,970	201,193	10,403,880	56,888,185	71,456,570	38,704,318

OULLDOLL								TAGE 9 OF				
COMPANY:	UBLIC SERVICE COMMISSION PEOPLES GAS SYSTEM, INC.		E		LY ALLOCATED SERVICE STUD	EMBEDDED COST Y	TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN					
DOCKET N	O.: 20230023-GU							WITNESS:	G. THERRIEN			
					N OF COST OF							
					USTOMER CLAS							
				SCI	HEDULE E 2 OF	- 2						
									DISCONTINUED			
		GENERAL	GENERAL	COMMERCIAL		SMALL	INTERRUPTIBLE	INTERRUPTIBLE	VEHICLE	WHOLESALE	SPECIAL	
LINE NO.		SERVICE 4	SERVICE 5	GENERATORS	RNG / CNG	NTERRUPTIBLE SERVICI	SERVICE	LARGE VOLUME	GAS SALES		CONTRACTS	
1 2	TAXES OTHER THAN INCOME TAXES: Customer	7,978	29,429	31,625	-	14,090	18,796			843	101,599	
2						393,555		-	-			
3 4	Capacity Subtotal	<u>1,443,066</u> 1,451,044	2,702,690 2,732,119	<u>11,857</u> 43,483	750,256	407,644	460,851 479,647			83,836 84,679	1,001,907	
4 5	Revenue	1,451,044	396,271	43,483 6,394	(6,147)	407,644 59,278	479,647 84,407	-		84,679 11,063	1,103,505	
6	Total	1,649,682	3,128,390	49,876	744,109	466,922	564,054	-	-	95,742	1,229,269	
0	Total	1,049,002	3,120,390	49,070	744,109	400,922	504,054	-	-	55,742	1,229,209	
7	GAIN ON SALE OF PROPERTY											
8	Customer	(144)	(199)	(1,127)	-	(27)	(14)	-	-	(15)	(21)	
9	Capacity	-	-	-	-	-	-	-	-	-	-	
10	Commodity	-	-	-	-	-	-	-	-	-	-	
11	Total	(144)	(199)	(1,127)	-	(27)	(14)	-	-	(15)	(21)	
12	RETURN (NOI)											
13	Customer	43,838	161,707	173,772	-	77,419	103,279	-	-	4,631	558,260	
14	Capacity	9,325,723	17,465,962	76,628	4,848,484	2,543,322	2,978,220	-	-	541,787	6,474,759	
15	Commodity		-	-	-	-	-	-	-	-	-	
16	Total	9,369,561	17,627,669	250,400	4,848,484	2,620,741	3,081,499	-	-	546,417	7,033,018	
17	INCOME TAXES											
18	Customer	9,521	35,120	37,740	-	16,814	22,431	-	-	1,006	121,245	
19	Capacity	2,025,396	3,793,324	16,642	1,053,012	552,369	646,821	-	-	117,667	1,406,213	
20	Commodity	-	-	-	-	-	-	-	-	-	-	
21	Total	2,034,917	3,828,445	54,383	1,053,012	569,183	669,252	-	-	118,673	1,527,458	
22	REVENUE CREDITED TO COS:											
23	Customer	(14,791)	(302,312)	(55,162)	(9,981,929)	(39,614)	(20,541)	-	-	(24,904)	(15,747)	
24	TOTAL COST OF SERVICE:											
25	Customer	917,176	490,403	558,913	(9,981,929)	274,806	538,715	-	-	(1,990)	1,970,697	
26	Capacity	22,084,583	45,396,794	181,466	9,270,086	6,589,421	9,235,436	-	-	1,283,024	12,592,486	
27	Commodity	-	-	-	-	-	-	-	-	-	-	
28	Subtotal	23,001,759	45,887,197	740,379	(711,843)	6,864,227	9,774,151	-	-	1,281,034	14,563,184	
29	Revenue	198,638	396,271	6,394	(6,147)	59,278	84,407	-	-	11,063	125,764	
30	Total	23,200,396	46,283,468	746,773	(717,990)	6,923,505	9,858,558	-	-	1,292,097	14,688,948	

COST OF SERVICE

SCHEDULE H-2

PAGE 9 OF 11

SCHEDULE H-2	COST OF SERVICE	PAGE 10 OF 11
	EXPLANATION: FULLY ALLOCATED EMBEDDED COST	
FLORIDA PUBLIC SERVICE COMMISSION	OF SERVICE STUDY (SUMMARY)	TYPE OF DATA SHOWN:
COMPANY: PEOPLES GAS SYSTEM, INC.		PROJECTED TEST YEAR: 12/31/24
DOCKET NO.: 20230023-GU		WITNESS: G. THERRIEN

					RESIDENTIAL	COMMERCIAL	COMMERCIAL				
			RESIDENTIAL	RESIDENTIAL	HEAT	HEAT	STREET	SMALL GENERAL	GENERAL	GENERAL	GENERAL
LINE NO.	SUMMARY	TOTAL	(1, 2, 3)	GENERATORS	PUMP	PUMP	LIGHTING	SERVICE	SERVICE 1	SERVICE 2	SERVICE 3
1	RB	2,366,788,452	805,691,820	2,088,736	18,973	20,682	1,096,426	51,120,491	298,048,498	385,783,325	210,961,285
2	ATTRITION	0	0	0	0	0	0	0	0	0	0
3	O&M	151,207,936	78,691,582	194,771	1,196	1,141	46,735	3,915,267	16,141,265	17,475,001	8,955,851
4	DEPRECIATION	80,177,740	27,493,291	71,276	641	699	36,955	1,737,100	10,075,221	13,014,510	7,112,178
5	AMORTIZATION EXPENSES	8,436,228	1,294,045	3,355	77	80	5,095	135,339	1,171,310	1,708,596	968,183
6	TAXES OTHER THAN INCOME - OTHER	28,435,359	10,310,147	26,729	222	244	12,581	631,024	3,512,864	4,463,226	2,425,944
7	TAXES OTHER THAN INCOME - REV. RELATED	3,962,340	1,561,570	3,994	33	34	1,723	89,076	487,066	611,798	331,379
8	GAIN ON SALE OF PROPERTY	(495,917)	(450,196)	(1,167)	(2)	(2)	-	(12,986)	(20,929)	(8,190)	(897)
9	RETURN	175,501,571	59,743,481	154,883	1,407	1,534	81,302	3,790,675	22,100,826	28,606,519	15,643,154
10	INCOME TAXES TOTAL	38,116,103	12,975,318	33,638	306	333	17,657	823,273	4,799,942	6,212,873	3,397,440
11	REVENUE CREDITED TO COS:	(22,549,637)	(9,231,661)	(21,047)	(34)	(93)	(855)	(704,888)	(1,379,380)	(627,764)	(128,915)
12	TOTAL COST - CUSTOMER	152,459,694	131,930,058	335,676	897	906	6,936	5,200,977	12,142,771	6,284,863	1,789,817
13	TOTAL COST - CAPACITY	306,369,690	48,895,949	126,762	2,915	3,030	192,534	5,113,826	44,258,348	64,559,909	36,583,121
14	TOTAL COST - COMMODITY	0	0	0	0	0	0	0	0	0	0
15	TOTAL COST - REVENUE	3,962,340	1,561,570	3,994	33	34	1,723	89,076	487,066	611,798	331,379
16	NO. OF CUSTOMERS	490,122	444,935	1,153	2	2	0	12,834	20,684	8,094	887
17	PEAK MONTH SALES	292,195,408	21,399,912	55,479	1,276	1,326	84,265	2,238,129	19,370,209	28,255,437	16,011,052
18	ANNUAL SALES	1,713,915,886	93,119,330	12,984	7,656	7,956	538,820	11,284,551	103,061,591	149,790,387	85,641,045

SUPPORTING SCHEDULES: H-2 p.2-5

RECAP SCHEDULES: H-2 p.1

SCHEDULE H-2	COST OF SERVICE	PAGE 11 OF 11
	EXPLANATION: FULLY ALLOCATED EMBEDDED COST	
FLORIDA PUBLIC SERVICE COMMISSION	OF SERVICE STUDY (SUMMARY)	TYPE OF DATA SHOWN:
COMPANY: PEOPLES GAS SYSTEM, INC.		PROJECTED TEST YEAR: 12/31/24
DOCKET NO.: 20230023-GU		WITNESS: G. THERRIEN

									DISCONTINUED		
		GENERAL	GENERAL	COMMERCIAL		SMALL	INTERRUPTIBLE	INTERRUPTIBLE	VEHICLE	WHOLESALE	SPECIAL
LINE NO.	SUMMARY	SERVICE 4	SERVICE 5	GENERATORS	RNG / CNG	NTERRUPTIBLE SERVICI	SERVICE	LARGE VOLUME	GAS SALES		CONTRACTS
1	RB	126,356,523	237,724,153	3,376,858	65,385,947	35,342,932	41,556,649	0	0	7,368,903	94,846,253
2	ATTRITION	0	0	0	(	) 0	0	0	0	0	0
3	O&M	5,317,445	12,251,067	328,283	414,486	5 1,864,449	3,622,239	0	0	273,818	1,713,341
4	DEPRECIATION	4,259,252	8,013,939	115,317	2,203,847	1,191,909	1,401,567	0	0	248,410	3,201,629
5	AMORTIZATION EXPENSES	584,475	1,736,471	4,803	(	249,943	540,502	0	0	33,956	0
6	TAXES OTHER THAN INCOME - OTHER	1,451,044	2,732,119	43,483	750,256	407,644	479,647	0	0	84,679	1,103,505
7	TAXES OTHER THAN INCOME - REV. RELATED	198,638	396,271	6,394	-6,147	59,278	84,407	0	0	11,063	125,764
8	GAIN ON SALE OF PROPERTY	(144)	(199)	(1,127)	-	(27)	(14)	-	-	(15)	(21)
9	RETURN	9,369,561	17,627,669	250,400	4,848,484	2,620,741	3,081,499	0	0	546,417	7,033,018
10	INCOME TAXES TOTAL	2,034,917	3,828,445	54,383	1,053,012	569,183	669,252	0	0	118,673	1,527,458
11	REVENUE CREDITED TO COS:	(14,791)	(302,312)	(55,162)	(9,981,929	) (39,614)	(20,541)	0	0	-24,904	-15,747
12	TOTAL COST - CUSTOMER	917,176	490,403	558,913	(9,981,929	) 274,806	538,715	0	0	-1,990	1,970,697
13	TOTAL COST - CAPACITY	22,084,583	45,396,794	181,466	9,270,086	6,589,421	9,235,436	0	0	1,283,024	12,592,486
14	TOTAL COST - COMMODITY	0	0	0	(	) 0	0	0	0	0	0
15	TOTAL COST - REVENUE	198,638	396,271	6,394	(6,147	) 59,278	84,407	0	0	11,063	125,764
16	NO. OF CUSTOMERS	142	197	1,114	(	) 27	14	0	0	15	21
17	PEAK MONTH SALES	9,665,589	28,716,404	79,421	(	7,778,455	23,851,636	0	0	561,531	134,125,287
18	ANNUAL SALES	55,651,416	168,533,148	586,440	(	44,229,423	143,092,614	0	0	2,636,519	855,722,006

SUPPORTING SCHEDULES: H-2 p.2-5

RECAP SCHE RECAP SCHEDULES: H-2 p.1

SCHEDU	LE H-3		(	COST OF SERVICE		PAGE 1 OF 5
COMPAN	PUBLIC SERVICE COMMISSION Y: PEOPLES GAS SYSTEM, INC. NO.: 20230023-GU	E		VIDE A FULLY ALLC T OF SERVICE STU	CATED EMBEDDED DY	TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN
				TION OF RATE BAS EDULE I: PAGE 1 O		
LINE NO.		TOTAL	CUSTOMER	CAPACITY	COMMODITY	CLASSIFIER
1	LOCAL STORAGE PLANT	1,500,863		1,500,863		100% capacity
2 3	INTANGIBLE PLANT: 336 PURIFICATION EQUIPMENT (RNG) DISTRIBUTION PLANT:	113,580,328 51,778,238		113,580,328 51,778,238		100% capacity 100% capacity
4 5 6	374 Land and Land Rights 375 Structures and Improvements	20,309,562 32,218,965		20,309,562 32,218,965		100% capacity 100% capacity
7 8 9	376 Mains 377 Comp.Sta.Eq. 378 Meas.& Req.Sta.EqGen	1,839,863,013 19,187,298 22,633,939	-	1,839,863,013 19,187,298 22,633,939		100% capacity 100% capacity 100% capacity
10 11	379 Meas.& Reg.Sta.EqCG 380 Services	118,076,622 706,923,368	706,923,368	118,076,622		100% capacity 100% customer
12 13 14	381-382 Meters 383-384 House Regulators 385 Industrial Meas.& Reg.Eq.	218,610,504 59,892,830 15,196,827	218,610,504 59,892,830 15,196,827	-		100% customer 100% customer 100% customer
15 16 17	386 Property on Customer Premises 387 Other Equipment 106 Other Not Yet Classified	- 13,431,843 -	- 4,402,424 -	9,029,419 -		Accts 374-386 50% customer, 50% capacity
18	Total Distribution Plant	3,066,344,770	1,005,025,953	2,061,318,817	-	
19	GENERAL PLANT:	75,116,203	37,558,101	37,558,101		50% customer, 50% capacity
20	PLANT ACQUISITIONS:	5,031,897		5,031,897		100% capacity
21	GAS PLANT FOR FUTURE USE:	-		-		
22	CWIP:	24,309,448	12,154,724	12,154,724		50% customer, 50% capacity
23	TOTAL PLANT	3,337,661,747	1,054,738,779	2,282,922,968	-	

JOHLDOL	E H-3		С	OST OF SERVICE		PAGE 2 OF 5
COMPANY	PUBLIC SERVICE COMMISSION Ý: PEOPLES GAS SYSTEM, INC. NO.: 20230023-GU	EX	COST	OF SERVICE STUI		TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN
				ICATION OF RATE		
				ULATED DEPRECIA		
			SCHE	EDULE I: PAGE 2 OF	- 2	
LINE NO.		TOTAL	CUSTOMER	CAPACITY	COMMODITY	CLASSIFIER
1	LOCAL STORAGE PLANT:	(51,787)		(51,787)		Related Plant Account
2	INTANGIBLE PLANT:	(34,628,653)		(34,628,653)		Related Plant Account
3	336 PURIFICATION EQUIPMENT (RNG)	(3,946,005)		(3,946,005)		Related Plant Account
4	DISTRIBUTION PLANT:	()		(-,,		
5	374 Land and Land Rights	59,756		59,756		Related Plant Account
6	375 Structures and Improvements	(8,750,130)		(8,750,130)		Related Plant Account
7	376 Mains	(423,687,181)	-	(423,687,181)		Related Plant Account
8	377 Compressor Sta. Eq.	(1,633,584)		(1,633,584)		Related Plant Account
9	378 Meas.& Reg.Sta. EqGen	(6,099,442)		(6,099,442)		Related Plant Account
10	379 Meas.& Reg.Sta. EqCG	(20,594,868)		(20,594,868)		Related Plant Account
11	380 Services	(260,273,017)	(260,273,017)			Related Plant Account
12	381-382 Meters	(82,448,983)	(82,448,983)			Related Plant Account
13	383-384 House Regulators	(26,224,399)	(26,224,399)			Related Plant Account
14	385 Indust.Meas.& Reg.Sta.Eq.	(7,498,283)	(7,498,283)	-		Related Plant Account
15	386 Property on Customer Premises	-		-		Related Plant Account
16	387 Other Equipment	(6,034,632)	(1,977,912)	(4,056,719)		Related Plant Account
17	Total A.D. on Dist. Plant	(843,184,762)	(378,422,595)	(464,762,167)	-	
18	GENERAL PLANT:	(34,864,547)	(17,432,273)	(17,432,273)		50% customer, 50% capacity
19	RWIP:		-			Distribution Plant
20	AMORT. ACQ. ADJUSTMENT	(5,028,153)		(5,028,153)		100% capacity
21	AMORT. OTHER UTILITY PLANT	(1,122,377)		(1,122,377)		100% capacity
22	PRODUCTION PLANT	-				
23	CUST. ADV. FOR CONSTRUCITON	(20,000,000)	(10,000,000)	(10,000,000)		50% customer 50% capacity
24	TOTAL ACCUMULATED DEPRECIATION	(942,826,284)	(405,854,868)	(536,971,416)	-	
25	NET PLANT (Plant less Accum.Dep.)	2,394,835,463	648,883,910	1,745,951,553		
26	plus:WORKING CAPITAL	(28,047,011)	(16,351,531)	(11,695,480)	-	O&M Expense
27	equals:TOTAL RATE BASE	2,366,788,452	632,532,380	1,734,256,072		

SCHEDULE H	I-3		С	OST OF SERVICE			PAGE 3 OF 5	
OMPANY: F	BLIC SERVICE COMMISSION PEOPLES GAS SYSTEM, INC. : 20230023-GU	EXI	COST	OF SERVICE STU			TYPE OF DATA SHOWN: PROJECTED TEST YEAR: WITNESS: G. THERRIEN	12/31/2
				ATION OF EXPENS				
		DERI			OST CLASSIFICATION			
			SCHE	DULE H: PAGE 1 O	F 2			
INE NO.		TOTAL	CUSTOMER	CAPACITY	COMMODITY	CLASSIFIER		
	OPERATIONS AND MAINTENANCE EXPENSES	101712	0001011211	0,1,,0111	Commobili			
2	413 GAS PLANT LEASED TO OTHERS	414,486		414,486		100% capacity		
	740-848 LOCAL STORAGE PLANT:	-		-		100% capacity		
4 F	PRODUCTION PLANT							
	DISTRIBUTION:							
6	870 Operation Supervision & Eng.	2,135,909	1,177,302	958,607		Accts 871-879		
7	871 Dist.Load Dispatch	561,236	.,,	561,236		100% capacity		
8	872 Compr.Sta.Lab. & Ex.	536,224		536,224		100% capacity		
9	873 Comprista Fuel & Power	55.117		55.117		100% capacity		
10	874 Mains and Services	14,339,930	3,980,401	10,359,529		Accts 376, 380		
11	875 Meas.& Reg. Sta.EgGen	32,085	-	32,085		Acct 378		
12	876 Meas.& Reg. Sta.Eq. Ind.	29,975	29,975	-		Acct 385		
13	877 Meas.& Reg. Sta.EqCG	171.974	-	171.974		Acct 379		
14	878 Meter and House Reg.	6,905,815	6,905,815	-		Accts 381-384		
15	879 Customer Instal.	3,472,886	3,472,886	-		100% Customer		
16	880 Other Expenses	6,924,918	3,279,518	3.645.400		Accts 870-879, 881-89	4	
17	881 Rents	244,443	0,210,010	244,443		100% capacity		
18	885 Maintenance Supervision	45,659	14,064	31,594		Accts 886-894		
19	886 Maint. of Struct. and Improv.	270.996	14,004	270.996		Acct 375		
20	887 Maintenance of Mains	5,145,585	-	5,145,585		Acct 376		
21	888 Maint. of Comp.Sta.Eq.	5,210	-	5,210		Acct 377		
22	889 Maint. of Meas.& Reg. Sta.EqGen	950,491	-	950,491		Acct 378		
22	890 Maint. of Meas.& Reg. Sta.EqInd.	895.400	895,400	550,451		Acct 385		
23	891 Maint. of Meas.& Reg.Sta.EqCG	2,201,714	-	2,201,714		Acct 379		
24	892 Maintenance of Services	1,764,412	1,764,412	2,201,714		Acct 380		
26	893 Maintenance of Services 893 Maint. of Meters and House Reg.	1,153,931	1,153,931	-		Accts 381-383		
20	894 Maint, of Other Equipment	107,520	35,241	72.279		Accts 885-894		
28	Total Distribution Expenses	47,951,431	22,708,947	25,242,484		ACCIS 000-094		
	CUSTOMER ACCOUNTS:							
30	901 Supervision	-	-			100%		
31	902 Meter-Reading Expense	1,554,310	1,554,310			100% customer		
32	903 Records and Collection Exp.	14,998,534	14,998,534			100% customer		
33	904 Uncollectible Accounts	2,001,956	2,001,956			100% customer		
34	905 Misc. Expenses	-	10 551 000			100% customer		
35	Total Customer Accounts	18,554,800	18,554,800	-	-			
36	907-910 Customer Serv.& Info. Exp.	-	-					
37	911-916 Sales Expense	9,422,896	9,422,896			100% customer		
38	932 Maint. Of General Plant	74,437,806	37,218,903	37,218,903		General Plant		
39	920-931 Administration & General	426,517	249,345	177,172	-	O&M excl. A&G		
40 1	TOTAL 0&M EXPENSE	151,207,936	88,154,891	63,053,045				
-10	=	101,207,000	00,104,001	00,000,040				

SUPPORTING SCHEDULES: G- 2 p.10-19

RECAP SCHEDULES: H-3 p.1

SCHEDULI	E H-3	COST OF SERVICE						PAGE 4 OF 5
COMPANY	PUBLIC SERVICE COMMISSION : PEOPLES GAS SYSTEM, INC. IO.: 20230023-GU	EXF	PLANATION: PROVID	DE A FULLY ALLOC OF SERVICE STUD		TYPE OF DATA SHOWN: PROJECTED TEST YEAR: 12/31/24 WITNESS: G. THERRIEN		
	CLASSIFICATION OF EXPENSES AND DERIVATION OF COST OF SERVICE BY COST CLASSIFICATION SCHEDULE H: PAGE 2 OF 2							
LINE NO.		TOTAL	CUSTOMER	CAPACITY	COMMODITY	REVENUE	CLASSIFIER	
1	DEPRECIATION AND AMORTIZATION EXPENSE:							
2	Depreciation Expense	80,177,740	21,724,267	58,453,473			Net Plant	
3	Amort. Of Environmental	1,000,000	-	1,000,000			100% capacity	
4	Amort. Of Conversion Costs	-	-	-			100% capacity	
5	Amort. Of Acquisition Adj.	-	-	-			Intangible plant	
6	Amort. Of Lease Improvements/Other	7,436,228	-	7,436,228			100% capacity	
7								
8	Total Deprec. and Amort. Expense	88,613,968	21,724,267	66,889,701				
9	TAXES OTHER THAN INCOME TAXES:							
10	Revenue Related	3,962,340				3,962,340	100% revenue	
11	O&M - Related	2,664,387	1,553,350	1,111,038			O&M	
12	Other	25,770,972	6,982,680	18,788,292			net plant	
13	Total Taxes other than Income Taxes	32,397,700	8,536,029	19,899,330	-	3,962,340		
14	GAIN ON SALE OF PROPERTY	(495,917)	(495,917)				100% customer	
15	RETURN (REQUIRED NOI)	175,501,571	46,903,400	128,598,171			Rate Base	
16	INCOME TAXES	38,116,103	10,186,660	27,929,443	-		Return	
17	TOTAL OVERALL COST OF SERVICE	485,341,361	175,009,331	306,369,690	-	3,962,340		
18	REVENUE CREDIT TO COS	(22,549,637)	(22,549,637)	-	-	-	100% customer	

RECAP SCHEDULES: H-3 p.1

SCHEDULE H-3	COST OF SERVICE	PAGE 5 OF 5
FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE A FULLY ALLOCATED EMBEDDED	TYPE OF DATA SHOWN:
COMPANY: PEOPLES GAS SYSTEM, INC.	COST OF SERVICE STUDY	PROJECTED TEST YEAR: 12/31/24
DOCKET NO.: 20230023-GU	(SUMMARY)	WITNESS: G. THERRIEN

LINE NO.		TOTAL	CUSTOMER	CAPACITY	COMMODITY	REVENUE
1	SUMMARY:					
2	ATTRITION	-	-	-	-	-
3	O&M	151,207,936	88,154,891	63,053,045	-	
4	DEP.	80,177,740	21,724,267	58,453,473		
5	AMORTIZATION OF OTHER GAS PLANT	7,436,228	-	7,436,228		
6	AMORTIZATION OF ENVIRONMENTAL	1,000,000	-	1,000,000		
7	AMORTIZATION OF LIMITED TERM INVESTMENT	-	-	-		
8	AMORTIZATION OF ACQUISITION ADJUSTMENT	-	-	-		
9	AMORTIZATION OF CONVERSION COSTS	-	-	-		
10	TOTAL TAXES OTHER THAN INCOME	32,397,700	8,536,029	19,899,330		3,962,340
11	GAIN ON SALE OF PROPERTY	(495,917)	(495,917)	-	-	-
12	RETURN	175,501,571	46,903,400	128,598,171	-	
13	INCOME TAXES	38,116,103	10,186,660	27,929,443	-	
14	REVENUES CREDITED TO COST OF SERVICE	(22,549,637)	(22,549,637)			
15	TOTAL COST	485,341,361	175,009,331	306,369,690	-	3,962,340
16	RATE BASE	2,366,788,452	632,532,380	1,734,256,072	-	
17	KNOWN DIRECT & SPECIAL ASSIGNMENTS:					
17	KNOWN DIRECT & SPECIAL ASSIGNMENTS.					
18	RATE BASE ITEMS(PLANT-ACC.DEP):					
19	381-382 METERS	136,161,521	136,161,521			
20	383-384 HOUSE REGULATORS	33,668,431	33,668,431			
21	385 INDUSTRIAL MEAS.& REG.EQ.	7,698,544	7,698,544	-		
22	376 MAINS	1,416,175,833	-	1,416,175,833	-	
23	380 SERVICES	446,650,352	446,650,352			
24	378 MEAS.& REG.STA.EQGEN.	16,534,497	-	16,534,497	-	
25	336 PURIFICATION EQUIPMENT (RNG)	47,832,232	-	47,832,232		
26	377 COMPRESSOR STAT. EQUIPMENT	17,553,714	-	17,553,714		
27	O&M ITEMS	4 704	4 704 410			
28	892 MAINT. OF SERVICES	1,764,412	1,764,412	-	-	-
29	876 MEAS.& REG.STA.EQ.IND.	29,975	29,975	-	-	-
30	878 METER & HOUSE REG.	6,905,815	6,905,815	-	-	
31	890 MAINT.OF MEAS.& REG.STA.EQIND.	895,400	895,400	-		
32	893 MAINT.OF METERS AND HOUSE REG.	1,153,931	1,153,931	··· ··· -	-	
33	874 MAINS AND SERVICES	14,339,930	3,980,401	10,359,529	-	
34	887 MAINT. OF MAINS	5,145,585	-	5,145,585	-	
35	413 GAS PLANT LEASED TO OTHERS	414,486	-	414,486	-	
36	904 UNCOLLECTIBLE ACCOUNTS	2,001,956	2,001,956	-	-	-
37	911-916 SALES EXPENSE	9,422,896	9,422,896	-	-	-

CUSTOMER SERVICE - INTERRUPTION	NS	PAGE 1 OF 1		
		TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22		
OR MORE OF DIVISION METERS.				
CAUSE	DATE	DURATION		
3rd Party Damage due to Notification Made but Not Sufficient. Locate Ticket Expired 06/10/22, prior to the excavation. In addition, the 3rd party contractor failed to confirm the location of the age facility before crossing	6(13)2022	Approximately 3 Days to restore 95% of customer		
location of the gas facility before clossing.	0/13/2022			
		Excluding Ft. Myers beach (143 accounts), customers were generally turned back on within		
cross	9/27/2022	48 hours of the interruption or when the customer returned.		
	EXPLANATION: PROVIDE A LIST OF ANY INTERR SERVICES AFFECTING THE LESSER OF TEN PER OR MORE OF DIVISION METERS. CAUSE 3rd Party Damage due to Notification Made but Not Sufficient. Locate Ticket Expired 06/10/22, prior to the excavation. In addition, the 3rd party contractor failed to confirm the location of the gas facility before crossing.	CAUSE DATE 3rd Party Damage due to Notification Made but Not Sufficient. Locate Ticket Expired 06/10/22, prior to the excavation. In addition, the 3rd party contractor failed to confirm the location of the gas facility before crossing. 6/13/2022 cross		

# SCHEDULE I-2

#### FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: PEOPLES GAS SYSTEM, INC.

# DOCKET NO.: 20230023-GU

#### NOTIFICATION OF COMMISSION RULE VIOLATIONS

# EXPLANATION: PROVIDE A SUMMARY OF NOTICES RECEIVED BACK TO TO THE LAST RATE CASE NOT TO EXCEED FIVE YEARS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 HIS. YR. LAST RATE CASE: 12/31/2019 WITNESS: T. O'CONNOR

NE NO	. DATE & NOTICE NUMBER	SUMMARY	CURRENT STATUS
1	2020 PGSMI GS-1448 Dated February 5, 2020	Failure to provide line locating marking of pipelines	Closed out March 19, 2020
2	2020 PGSFM GS-1453 Dated June 8, 2020	Failure to provide proper testing of plastic fusion samples	Closed out July 9, 2020
3	2021 PGSJD GS-1471 Dated July 22, 2021	Failure to replace deteriorating pipeline crossing support pilings	Closed out January 28, 2022
4	2021 PGSTA GS-1472 Dated September 8, 2021	Failure to take remedial action for low CP readings within the required time frame.	Closed out December 22, 2021
5	2021 PGSOD GS-1478 Dated December 22, 2021	Failure to take remedial action for low CP readings within the required time frame.	Closed out July 22, 2022
6 7 8	2022 GREEN GS-1486 Dated June 30, 2022	Failure to properly protect aboveground valve from potential vehicular traffic damage. Failure to have proper pressure relieving/limiting devices to protect downstream system. Failure to ensure regulators are shutting off within the expected and accepted limits as required by its O&M	Response submitted September 16
9 10 11	2022 PGJPL GS-1487 Dated July 22, 2022	Failure to provide pipeline pressure uprate plan to commission for approval. Failure to have proper pressure relieving/limiting devices to protect downstream system. Failure to ensure regulators are shutting off within the expected and accepted limits as required by its O&M	Response submitted September 10
12 13 14	2022 PGSJD GS-1488 Dated July 26, 2022	Failure to physically disconnect service lines that have been inactive beyond the required timeframe. Failure to have proper pressure relieving or pressure limiting devices to protect downstream system.device Failure to ensure regulators are shutting off within the expected and accepted limits as required by its O&M	

SUPPORTING SCHEDULES:

SCHEDULE I-3	METER TESTING - PERIODIC TESTING	PAGE 1 OF 14
FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 250 cfh	TYPE OF DATA SHOWN:
	OR LESS AND NOT INCLUDED IN AN APPROVED STATISTICAL SAMPLING	HISTORIC BASE YEAR DATA: 12/31/22
COMPANY: PEOPLES GAS SYSTEM, INC.	PLAN, PROVIDE A LIST OF ALL METERS THAT HAVE NOT BEEN TESTED	WITNESS: T. O'CONNOR
	FOR ACCURACY WITHIN 120 MONTHS. (AS OF TEST YEAR END)	
DOCKET NO.: 20230023-GU		

All meters with a rated capacity of 250 cfh or less have been included in the approved statistical sampling plan.

SUPPORTING SCHEDULES:

SCHEDULE I-3

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

# METER TESTING - PERIODIC TESTING EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 251 cfh THRU 2500 cfh THAT HAVE NOT BEEN TESTED FOR ACCURACY

WITHIN 120 MONTHS. (AS OF TEST YEAR END)

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

DOCKET NO.: 20230023-GU

MUD200MUD200MUD200MUD200MUD200MUD200MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD2000MUD20000MUD20000MUD200000MUD200000MUD2000000MUD2000000MUD2000000000000MUD2000000000000000000000000000000000000	METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023
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AMEDICAS AMERICAS OMERTIRAS COPIERNETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONOCUSIGNMEDICAL SMETTRAS COPIERNETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNOTUSICNOCUSIGNMEDICAL SMETTRAS COPIERNETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONOCUSIGNMEDICAL SMETTRAS COPIERNETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONOCUSIGNMEDICAL SMETTRAS COPIERNETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONOCUSIGNMEDICAL SMETTRAS COPIERNETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONETALICONETALICONETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONETALICONETALICONETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONETALICONETALICONETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONETALICONETALICONETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONETALICONETALICONETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONETALICONETALICONETALICONOCUSIGNAMEDICAL SMETTRAS COPIERNETALICONETALICONETALICONETALICONOCUSIGN<	AKQ12823	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14380	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15091	AMERICAN 425 METER 425 CF/HR	INSTALLED
MADD336MADD346MADD440MADD440MADD440MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400MAD1400<	AKQ12850	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14531	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15093	AMERICAN 425 METER 425 CF/HR	INSTALLED
NBCMCMECAL METAL MERCA METAL	AKQ13382	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14532	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15095	AMERICAN 425 METER 425 CF/HR	INSTALLED
AMERGAN 42 METER 45 CPRNSTALEDMOUNDERMETAL 42 CPRNSTALEDMOUNDERMETAL 42 CPRNSTALEDMOUNDERMETAL 42 CPRNSTALEDMOUNDERMETAL 42 CPRNSTALEDMOUNDERMETAL 42 CPRMETAL 42 CP	AKQ13399	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14536	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15096	AMERICAN 425 METER 425 CF/HR	INSTALLED
MARGINA UNA STATER 45 CPARINTALLEDMODIAGEMARCINA 44 METER 45 CPARSTALLEDMODISIGMARCINA 45 METER 45 CPARSTALLEDMODISIGMARCINA 453 METER 45 CPARINTALLEDMOI 463MARCINA 42 METER 45 CPARSTALLEDMODISIGMARCINA 453 METER 45 CPARNTALLEDMODISIGMARCINA 453 METER 45 CPARINTALLEDMOI 461MARCINA 42 METER 45 CPARNTALLEDMODISIGMARCINA 453 METER 45 CPARNTALLEDMODISIGMARCINA 453 METER 45 CPARINTALLEDMOI 461MARCINA 454 METER 45 CPARNTALLEDMODISIGMARCINA 454 METER 45 CPARNTALLEDMODISIGMARCINA 454 METER 45 CPARINTALLEDMOI 472MARCINA 454 METER 45 CPARNTALLEDMODISIGMARCINA 454 METER 45 CPARNTALLEDMODISIGMARCINA 454 METER 45 CPARINTALLEDMODISIGMARCINA 454 METER 45 CPARNTALLEDMODISIGMARCINA 454 METER 45 CP	AKQ13403	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14537	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15097	AMERICAN 425 METER 425 CF/HR	INSTALLED
MUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICINGMUSICIN	AKQ13409	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14557	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15099	AMERICAN 425 METER 425 CF/HR	INSTALLED
NOISING         MERCINA SPECTRA SCOPPE         NOIAGE         MERCINA SPECTRA SCOPPE         NOIAUED         MODISIC         MERCINA SPECTRA SCOPPE         NOIAUED           MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED         MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED           MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED         MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED           MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED         MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED           MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED         MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED           MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED         MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED           MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED         MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED           MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED         MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED           MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED         MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED           MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED         MODISIG         MERCINA SPECTRA SCOPPE         NOIAUED	AKQ13412	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14561	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15100	AMERICAN 425 METER 425 CF/HR	INSTALLED
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AMERICAN 428 METR 42 CFRMNSTALEDMC01497MERICAN 428 METR 42 CFRMNSTALEDMC01302MERICAN 428 METR 42 CFRMNSTALEDAC03864MERICAN 428 METR 42 CFRMNSTALEDMC01473MERICAN 428 METR 42 CFRMNSTALEDMC01313MERICAN 428 METR 42 CFRMNSTALEDAC03867MERICAN 428 METR 42 CFRMNSTALEDMC01473MERICAN 428 METR 42 CFRMNSTALEDMC01473MERICAN 428 METR 42 CFRMNSTALEDAC03877MERICAN 428 METR 42 CFRMNSTALEDMC01473MERICAN 428 METR 42 CFRMNSTALEDMC01514MERICAN 428 METR 42 CFRMNSTALEDAC03870MERICAN 428 METR 42 CFRMNSTALEDMC01474MERICAN 428 METR 42 CFRMNSTALEDMC01512MERICAN 428 METR 42 CFRMNSTALEDAC03870MERICAN 428 METR 42 CFRMNSTALEDMC01493MERICAN 428 METR 42 CFRMNSTALEDMC01491MERICAN 428 METR 42 CFRMNSTALEDAC04064MERICAN 428 METR 42 CFRMNSTALEDMC01493MERICAN 428 METR 42 CFRMNSTALEDMC01491MERICAN 428 METR 42 CFRMNSTALEDAC04141MERICAN 428 METR 42 CFRMNSTALEDMC01491MERICAN 428 METR 42 CFRMNSTALEDMC0152MERICAN 428 METR 42 CFRMNSTALEDAC0428MERICAN 428 METR 42 CFRMNSTALEDMC01491MERICAN 428 METR 42 CFRMNSTALEDMC0152MERICAN 428 METR 42 CFRMNSTALEDAC0444MERICAN 428 METR 42 CFRMNSTALEDMC01494MERICAN 428 METR 42 CFRMNSTALEDMC0152MERICAN 428 METR 42 CFRMNSTALEDAC04454 <td>AKQ13418</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td> <td>AKQ14626</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td> <td>AKQ15103</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td>	AKQ13418	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14626	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15103	AMERICAN 425 METER 425 CF/HR	INSTALLED
MODIMA         MARENON 425 METER 425 CFMR         INSTALED         MODIFIC         MADIANA         MARENON 425 METER 425 CFMR         INSTALED         MODIFIC         MARENON 425 METER 425 CFMR	AKQ13567	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14641	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15105	AMERICAN 425 METER 425 CF/HR	INSTALLED
MO13949MERCM 425 METER 425 CPARNSTALLEDMO1472MERCM 425 METER 425 CPARNSTALLEDMO1473MERCM 425 METER 425 CPARNSTALLEDMO1173MERCM 425 METER 425 CPARNSTALLEDMO1181MERCM 425 METER 425 CPARNSTALLEDMO13970MERCM 425 METER 425 CPARNSTALLEDMO1473MERCM 425 METER 425 CPARNSTALLEDMO1191MERCM 425 METER 425 CPARNSTALLEDMO14980MERCM 425 METER 425 CPARNSTALLEDMO1473MERCM 425 METER 425 CPARNSTALLEDMO1191MERCM 425 METER 425 CPARNSTALLEDMO14980MERCM 425 METER 425 CPARNSTALLEDMO1480MERCM 425 METER 425 CPARNSTALLEDMO1191MERCM 425 METER 425 CPARNSTALLEDMO14910MERCM 425 METER 425 CPARNSTALLEDMO1480MERCM 425 METER 425 CPARNSTALLEDMO1191MERCM 425 METER 425 CPARNSTALLEDMO14101MERCM 425 METER 425 CPARNSTALLEDMO1440MERCM 425 METER 425 CPARNSTALLEDMO1192MERCM 425 METER 425 CPARNSTALLEDMO14103MERCM 425 METER 425 CPARNSTALLEDMO1440MERCM 425 METER 425 CPARNSTALLEDMO1140MERCM 425 METER 425 CPARNSTALLEDMO14104MERCM 425 METER 425 CPARNSTALLEDMO1440MERCM 425 METER 425 CPARNSTALLEDMO1140MERCM 425 METER 425 CPARNSTALLEDMO14104MERCM 425 METER 425 CPARNSTALLEDMO1450MERCM 425 METER 425 CPARNSTALLEDMO1140MERCM 425 METER 425 CPARNSTALLEDMO14130MERCM 425 METER 425 CPARNSTALL	AKQ13638	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14697	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15112	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ13850MERICAN 425 METER 425 CF/RRNSTALEDMO11730AMERICAN 425 METER 425 CF/RRNSTALEDAKQ13967AMERICAN 425 METER 425 CF/RRNSTALEDMO11739AMERICAN 425 METER 425 CF/RRNSTALEDAKQ13972AMERICAN 425 METER 425 CF/RRNSTALEDMO11730AMERICAN 425 METER 425 CF/RRNSTALEDAKQ14086AMERICAN 425 METER 425 CF/RRNSTALEDMO11930AMERICAN 425 METER 425 CF/RRNSTALEDAKQ14086AMERICAN 425 METER 425 CF/RRNSTALEDMO11930AMERICAN 425 METER 425 CF/RRNSTALEDAKQ14086AMERICAN 425 METER 425 CF/RRNSTALEDMO11930AMERICAN 425 METER 425 CF/RRNSTALEDAKQ14011AMERICAN 425 METER 425 CF/RRNSTALEDMO11940AMERICAN 425 METER 425 CF/RRNSTALEDAKQ1411AMERICAN 425 METER 425 CF/RRNSTALEDMO11940AMERICAN 425 METER 425 CF/RRNSTALEDAKQ1424AMERICAN 425 METER 425 CF/RRNSTALEDMO11940AMERICAN 425 METER 425 CF/RRNSTALEDAKQ1424AMERICAN 425 METER 425 CF/RRNSTALEDMO11940AMERICAN 425 METER 425 CF/RRNSTALEDAKQ1424AMERICAN 425 METER 425 CF/RRNSTALEDMO11940AMERICAN 425 METER 425 CF/RRNSTALEDAKQ14340AMERICAN 425 METER 425 CF/RRNSTALEDMO11940AMERICAN 425 METER 425 CF/RRNSTALEDAKQ14340AMERICAN 425 METER 425 CF/RRNSTALEDMO11940MERICAN 425 METER 425 CF/RRNSTALEDAKQ14340AMERICAN 425 METER 425 CF/RRNSTALEDMO11940MERICAN 425 METER 425 CF/R	AKQ13656	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14702	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15113	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ13987MERICAN 425 METER 425 CF/RNSTALEDMOD14739AMERICAN 425 METER 425 CF/RNSTALEDMOD1519MERICAN 425 METER 425 CF/RNSTALEDAKQ13970MERICAN 425 METER 425 CF/RNSTALEDMOD14740MERICAN 425 METER 425 CF/RNSTALEDMOD1425AKQ14060MERICAN 425 METER 425 CF/RNSTALEDMOD14830MERICAN 425 METER 425 CF/RNSTALEDMOD1425AKQ14061MERICAN 425 METER 425 CF/RNSTALEDMOD14830MERICAN 425 METER 425 CF/RNSTALEDAKQ14111MERICAN 425 METER 425 CF/RNSTALEDMOD14841MERICAN 425 METER 425 CF/RNSTALEDAKQ14111MERICAN 425 METER 425 CF/RNSTALEDMOD14841MERICAN 425 METER 425 CF/RNSTALEDAKQ14214MERICAN 425 METER 425 CF/RNSTALEDMOD14841MERICAN 425 METER 425 CF/RNSTALEDAKQ14214MERICAN 425 METER 425 CF/RNSTALEDMOD14841MERICAN 425 METER 425 CF/RNSTALEDAKQ14355MERICAN 425 METER 425 CF/RNSTALEDMOD14841MERICAN 425 METER 425 CF/RNSTALEDAKQ14356MERICAN 425 METER 425 CF/RNSTALEDMOD14841MERICAN 425 METER 425 CF/RNSTALEDAKQ14357MERICAN 425 METER 425 CF/RNSTALEDMOD14841MERICAN 425 METER 425 CF/RNSTALEDAKQ14354MERICAN 425 METER 425 CF/RNSTALEDMOD14841MERICAN 425 METER 425 CF/RNSTALEDAKQ14341MERICAN 425 METER 425 CF/RNSTALEDMOD14841MERICAN 425 METER 425 CF/RNSTALEDAKQ14344MERICAN 425 METER 425 CF/R </td <td>AKQ13846</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td> <td>AKQ14704</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td> <td>AKQ15114</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td>	AKQ13846	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14704	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15114	AMERICAN 425 METER 425 CF/HR	INSTALLED
ANC13070AMERICAN 42S METER 425 CFHRNSTALLEDANC14794AMERICAN 42S METER 425 CFHRNSTALLEDANC15121AMERICAN 42S METER 425 CFHRNSTALLEDANC13072AMERICAN 42S METER 425 CFHRNSTALLEDANC14036AMERICAN 42S METER 425 CFHRNSTALLEDANC15123AMERICAN 42S METER 425 CFHRNSTALLEDANC11101AMERICAN 42S METER 425 CFHRNSTALLEDANC14040AMERICAN 42S METER 425 CFHRNSTALLEDANC15123AMERICAN 42S METER 425 CFHRNSTALLEDANC1111AMERICAN 42S METER 425 CFHRNSTALLEDANC14041AMERICAN 42S METER 425 CFHRNSTALLEDANC15123AMERICAN 42S METER 425 CFHRNSTALLEDANC1424AMERICAN 42S METER 425 CFHRNSTALLEDANC14041AMERICAN 42S METER 425 CFHRNSTALLEDANC15124AMERICAN 42S METER 425 CFHRNSTALLEDANC14335AMERICAN 42S METER 425 CFHRNSTALLEDANC1484AMERICAN 42S METER 425 CFHRNSTALLEDANC15124AMERICAN 42S METER 425 CFHRNSTALLEDANC14335AMERICAN 42S METER 425 CFHRNSTALLEDANC1484AMERICAN 42S METER 425 CFHRNSTALLEDANC15140AMERICAN 42S METER 425 CFHRNSTALLEDANC14335AMERICAN 42S METER 425 CFHRNSTALLEDANC15144AMERICAN 42S METER 425 CFHRNSTALLEDANC15141AMERICAN 42S METER 425 CFHRNSTALLEDANC14336AMERICAN 42S METER 425 CFHRNSTALLEDANC15144AMERICAN 42S METER 425 CFHRNSTALLEDANC15141AMERICAN 42S METER 425 CFHRNSTALLEDANC14336AMERICAN 42S METER 425 CFHRNSTALLED </td <td>AKQ13850</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td> <td>AKQ14738</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td> <td>AKQ15118</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td>	AKQ13850	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14738	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15118	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKG13972AMERICAN 425 METER 425 CFHRINSTALLEDAK014936AMERICAN 425 METER 425 CFHRINSTALLEDAK014936AMERICAN 425 METER 425 CFHRINSTALLEDAK014010AMERICAN 425 METER 425 CFHRINSTALLEDAK014930AMERICAN 425 METER 425 CFHRINSTALLEDAK019121AMERICAN 425 METER 425 CFHRINSTALLEDAK014111AMERICAN 425 METER 425 CFHRINSTALLEDAK014910AMERICAN 425 METER 425 CFHRINSTALLEDAK019126AMERICAN 425 METER 425 CFHRINSTALLEDAK014214AMERICAN 425 METER 425 CFHRINSTALLEDAK014940AMERICAN 425 METER 425 CFHRINSTALLEDAK019126AMERICAN 425 METER 425 CFHRINSTALLEDAK014305AMERICAN 425 METER 425 CFHRINSTALLEDAK014940AMERICAN 425 METER 425 CFHRINSTALLEDAK019136AMERICAN 425 METER 425 CFHRINSTALLEDAK014305AMERICAN 425 METER 425 CFHRINSTALLEDAK014940AMERICAN 425 METER 425 CFHRINSTALLEDAK019140AMERICAN 425 METER 425 CFHRINSTALLEDAK014340AMERICAN 425 METER 425 CFHRINSTALLEDAK014940AMERICAN 425 METER 425 CFHRINSTALLEDAK019140AMERICAN 425 METER 425 CFHRINSTALLEDAK014341AMERICAN 425 METER 425 CFHRINSTALLEDAK014960AMERICAN 425 METER 425 CFHRINSTALLEDAK019161AMERICAN 425 METER 425 CFHRINSTALLEDAK014342AMERICAN 425 METER 425 CFHRINSTALLEDAK014916AMERICAN 425 METER 425 CFHRINSTALLEDAK019161AMERICAN 425 METER 425 CFHRINSTALLEDAK014345AMERICAN 425 ME	AKQ13967	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14739	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15119	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14866AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14838AMERICAN 425 METER 425 CFHRINSTALLEDAKQ14101AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14840AMERICAN 425 METER 425 CFHRINSTALLEDAKQ14121AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14840AMERICAN 425 METER 425 CFHRINSTALLEDAKQ1421AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14842AMERICAN 425 METER 425 CFHRINSTALLEDAKQ1432AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14842AMERICAN 425 METER 425 CFHRINSTALLEDAKQ1432AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14842AMERICAN 425 METER 425 CFHRINSTALLEDAKQ1433AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14842AMERICAN 425 METER 425 CFHRINSTALLEDAKQ1433AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14842AMERICAN 425 METER 425 CFHRINSTALLEDAKQ14342AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14843AMERICAN 425 METER 425 CFHRINSTALLEDAKQ14342AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14844AMERICAN 425 METER 425 CFHRINSTALLEDAKQ14342AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14845AMERICAN 425 METER 425 CFHRINSTALLEDAKQ14342AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14847AMERICAN 425 METER 425 CFHRINSTALLEDAKQ14344AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14847AMERICAN 425 METER 425 CFHRINSTALLEDAKQ14344AMERICAN 425 METER 425 CFHRNSTALLEDAKQ14867 <t< td=""><td>AKQ13970</td><td>AMERICAN 425 METER 425 CF/HR</td><td>INSTALLED</td><td>AKQ14764</td><td>AMERICAN 425 METER 425 CF/HR</td><td>INSTALLED</td><td>AKQ15121</td><td>AMERICAN 425 METER 425 CF/HR</td><td>INSTALLED</td></t<>	AKQ13970	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14764	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15121	AMERICAN 425 METER 425 CF/HR	INSTALLED
NG14101MERICAN 425 METER 425 CF/HRNSTALLEDAKQ14840AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ1414AMERICAN 425 METER 425 CF/HRNSTALLEDAG01424AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ14841AMERICAN 425 METER 425 CF/HRNSTALLEDAG014243AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ14840AMERICAN 425 METER 425 CF/HRNSTALLEDAG014324AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ14840AMERICAN 425 METER 425 CF/HRNSTALLEDAG014335AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ14840AMERICAN 425 METER 425 CF/HRNSTALLEDAG014336AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ14840AMERICAN 425 METER 425 CF/HRNSTALLEDAG01436AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ14840AMERICAN 425 METER 425 CF/HRNSTALLEDAG01436AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ14840AMERICAN 425 METER 425 CF/HRNSTALLEDAG01434AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ14840AMERICAN 425 METER 425 CF/HRNSTALLEDAG01434AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ14840AMERICAN 425 METER 425 CF/HRNSTALLEDAG01434AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ1480AMERICAN 425 METER 425 CF/HRNSTALLEDAG01434AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ1480AMERICAN 425 METER 425 CF/HRNSTALLEDAG01434AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ1480AMERICAN 425 METER 425 CF/HRNSTALLEDAG01434 <td>AKQ13972</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td> <td>AKQ14836</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td> <td>AKQ15122</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td>	AKQ13972	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14836	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15122	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14111AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ1441AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14241AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ14842AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14325AMERICAN 425 METER 425 CF/HRNSTALLEDAKQ14845AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14355AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14846AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14355AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14846AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14356AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14846AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14356AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14851AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14367AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14851AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14341AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14851AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14341AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14851AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14342AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14851AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14342AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14861AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14343AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14861AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14343AMERICAN 425 METER 425 CF/H	AKQ14066	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14838	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15123	AMERICAN 425 METER 425 CF/HR	INSTALLED
AK014214AMERICAN 425 METER 425 CF/HRINSTALLEDMK014842AMERICAN 425 METER 425 CF/HRINSTALLEDMK014842AMERICAN 425 METER 425 CF/HRINSTALLEDAK014323AMERICAN 425 METER 425 CF/HRINSTALLEDAK014346AMERICAN 425 METER 425 CF/HRINSTALLEDAK015139AMERICAN 425 METER 425 CF/HRINSTALLEDAK014335AMERICAN 425 METER 425 CF/HRINSTALLEDAK014340AMERICAN 425 METER 425 CF/HRINSTALLEDAK015140AMERICAN 425 METER 425 CF/HRINSTALLEDAK014336AMERICAN 425 METER 425 CF/HRINSTALLEDAK01484AMERICAN 425 METER 425 CF/HRINSTALLEDAK015140AMERICAN 425 METER 425 CF/HRINSTALLEDAK014341AMERICAN 425 METER 425 CF/HRINSTALLEDAK014851AMERICAN 425 METER 425 CF/HRINSTALLEDAK015147AMERICAN 425 METER 425 CF/HRINSTALLEDAK014341AMERICAN 425 METER 425 CF/HRINSTALLEDAK014857AMERICAN 425 METER 425 CF/HRINSTALLEDAK015160AMERICAN 425 METER 425 CF/HRINSTALLEDAK014342AMERICAN 425 METER 425 CF/HRINSTALLEDAK014857AMERICAN 425 METER 425 CF/HRINSTALLEDAK015160AMERICAN 425 METER 425 CF/HRINSTALLEDAK014343AMERICAN 425 METER 425 CF/HRINSTALLEDAK014867AMERICAN 425 METER 425 CF/HRINSTALLEDAK015160AMERICAN 425 METER 425 CF/HRINSTALLEDAK014344AMERICAN 425 METER 425 CF/HRINSTALLEDAK014867AMERICAN 425 METER 425 CF/HRINSTALLEDAK015160AMERICAN 425 METER 425 CF/HRINSTALLEDAK0143	AKQ14101	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14840	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15125	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14243MERICAN 425 METER 425 CF/HRINSTALLEDAKQ14435MERICAN 425 METER 425 CF/HRINSTALLEDAKQ14305AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14484AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14335MAREICAN 425 METER 425 CF/HRINSTALLEDAKQ14484AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14304MAREICAN 425 METER 425 CF/HRINSTALLEDAKQ14844AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14314MAREICAN 425 METER 425 CF/HRINSTALLEDAKQ14854AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14324MAREICAN 425 METER 425 CF/HRINSTALLEDAKQ14855AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14344MAREICAN 425 METER 425 CF/HRINSTALLEDAKQ14857AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14344MAREICAN 425 METER 425 CF/HRINSTALLEDAKQ14857AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14345MAREICAN 425 METER 425 CF/HRINSTALLEDAKQ14857AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14345MAREICAN 425 METER 425 CF/HRINSTALLEDAKQ14867AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14356MAREICAN 425 METER 425 CF/HRINSTALLEDAKQ14867AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14356MAREICAN 425 METER 425 CF/HRINSTALLEDAKQ14867AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14356MAREICAN 425 METER 425 CF/HRINSTALLEDAKQ14969AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14356MAREICAN 425 METER 425 CF/	AKQ14111	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14841	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15127	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14305AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14346AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14345AMERICAN 425 METER 425 CF/HRINSTALLEDINSTALLEDAKQ14356AMERICAN 425 METER 425 CF/HRINSTALLEDINSTALLEDAKQ14357AMERICAN 425 METER 425 CF/HRINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLEDINSTALLED	AKQ14214	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14842	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15138	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14335AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14848AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14336AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14851AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14340AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14854AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14341AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14854AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14342AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14857AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14342AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14857AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14342AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14345AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14345AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14346AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14345AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14356AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14362AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14989AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14356AMERICAN 425 METER 425 C	AKQ14243	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14845	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15139	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14336AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14851AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14851AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14340AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14854AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ1516AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14321AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14855AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15160AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14342AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15160AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14344AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15160AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14340AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15160AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14350AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14899AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15167AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14362AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14894AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15168AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14362AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14894AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15168AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ143	AKQ14305	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14846	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15140	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14340AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14854AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14854AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14857AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14547AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14342AMERICAN 425 METER 425 CF/HRINSTALLEDINSTALLEDAKQ14857AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ1457AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14344AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14867AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ1456AKQ14345AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14861AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ1456AKQ14346AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14881AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ1456AKQ14350AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14891AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15167AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14360AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14891AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15167AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14362AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14891AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15168AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14363AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14991AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15168AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14364 <td>AKQ14335</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td> <td>AKQ14848</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td> <td>AKQ15144</td> <td>AMERICAN 425 METER 425 CF/HR</td> <td>INSTALLED</td>	AKQ14335	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14848	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15144	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14341AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14855AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15158AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14342AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14857AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15160AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14344AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLED	AKQ14336	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14851	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15146	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14342AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14857AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15160AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14344AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15161AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14348AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15166AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14390AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14897AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ11687AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14356AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14891AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ11686AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14356AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14930AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15169AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14364AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14930AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15170AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14364AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15190AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15175AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14364AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14930AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15175AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14	AKQ14340	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14854	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15147	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14344AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14869AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14369AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14861AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14361AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14361AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14362AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14861AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14362AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14861AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14362AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14861AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14962AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14962AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14962AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14961AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14961AKQ14961AKQ14961AKQ14961AKQ14961AKQ14961AKQ14961AKQ14961AKQ15176AMERI	AKQ14341	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14855	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15158	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14348AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14881AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14881AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14349AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14887AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15167AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14350AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14887AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15167AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14364AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14899AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15169AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14362AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14930AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15170AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14364AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14965AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15175AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14371AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15055AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15176AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14372AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15065AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15176AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14372AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15083AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15178AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14	AKQ14342	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14857	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15160	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14349AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14887AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14887AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14350AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14899AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15167AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14362AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14899AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15167AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14364AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14930AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15170AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14364AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14965AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15175AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14371AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15039AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15176AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14372AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15083AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15178AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14372AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15083AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15178AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14372AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15083AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15178AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14	AKQ14344	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14869	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15161	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14350AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14899AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15168AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14362AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14914AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15169AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14362AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14914AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15169AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14363AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14930AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15175AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14371AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15095AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15176AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14372AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15085AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15178AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14372AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15085AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15178AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14372AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15085AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15178AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14372AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15085AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ15178AMERICAN 425 METER 425 CF/HRINSTALLEDAKQ14	AKQ14348	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14881	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15166	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14356       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ14914       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15169       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14362       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ14914       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ14900       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ14930       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ14914       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ14900       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15099       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15176       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14371       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15065       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15178       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14372       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15085       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15178       AMERICAN 425 METER 425 CF/HR       INSTALLED      <	AKQ14349	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14887	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15167	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14362       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ14930       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ14930       AMERICAN 425 METER 425 CF/HR       INSTALLED       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14363       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ14965       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15170       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14374       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15039       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15176       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14372       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15095       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15176       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14372       AMERICAN 425 METER 425 CF/HR       INSTALLED       INSTALLED       AKQ15085       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15178       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14372       AMERICAN 425 METER 425 CF/HR       INSTALLED       INSTALLED       AKQ15178       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14372       AMERICAN 425 METER 425 CF/HR       INSTALLED       INSTALLED       INSTALLED       INSTALLED       INSTALLED       INSTALLE	AKQ14350	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14899	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15168	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14363       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ14965       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15175       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14364       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15176       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14371       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15176       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14372       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15176       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14372       AMERICAN 425 METER 425 CF/HR       INSTALLED       INSTALLED       AKQ15178       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14372       AMERICAN 425 METER 425 CF/HR       INSTALLED       INSTALLED       AKQ15179       AMERICAN 425 METER 425 CF/HR       INSTALLED	AKQ14356	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14914	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15169	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14384       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15039       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15176       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14371       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15176       AMERICAN 425 METER 425 CF/HR       INSTALLED       INSTAL	AKQ14362	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14930	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15170	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14371       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15065       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15178       AMERICAN 425 METER 425 CF/HR       INSTALLED         AKQ14372       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15083       AMERICAN 425 METER 425 CF/HR       INSTALLED       AKQ15178       AMERICAN 425 METER 425 CF/HR       INSTALLED	AKQ14363	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ14965	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15175	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14372 AMERICAN 425 METER 425 CF/HR INSTALLED AKQ15083 AMERICAN 425 METER 425 CF/HR INSTALLED AKQ15179 AMERICAN 425 METER 425 CF/HR INSTALLED	AKQ14364	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15039	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15176	AMERICAN 425 METER 425 CF/HR	INSTALLED
	AKQ14371	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15065	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15178	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14374 AMERICAN 425 METER 425 CF/HR INSTALLED AKQ15084 AMERICAN 425 METER 425 CF/HR INSTALLED AKQ15180 AMERICAN 425 METER 425 CF/HR INSTALLED	AKQ14372	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15083	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15179	AMERICAN 425 METER 425 CF/HR	INSTALLED
	AKQ14374	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15084	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15180	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ14375 AMERICAN 425 METER 425 CF/HR INSTALLED AKQ15085 AMERICAN 425 METER 425 CF/HR INSTALLED AKQ15182 AMERICAN 425 METER 425 CF/HR INSTALLED	AKQ14375	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15085	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15182	AMERICAN 425 METER 425 CF/HR	INSTALLED

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## METER TESTING - PERIODIC TESTING

EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 251 cfh

PAGE 3 OF 14

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

COMPANY: PEOPLES GAS SYSTEM, INC.

THRU 2500 cfh THAT HAVE NOT BEEN TESTED FOR ACCURACY WITHIN 120 MONTHS. (AS OF TEST YEAR END)

METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023
AKQ15184	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15527	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15889	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15187	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15531	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15905	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15188	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15542	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15915	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15190	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15543	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15933	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15191	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15545	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15959	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15193	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15547	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15973	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15195	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15548	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15975	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15199	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15550	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15977	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15200	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15560	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15997	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15201	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15561	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16001	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15202	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15562	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16002	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15204	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15564	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16004	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15205	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15597	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16006	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15206	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15648	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16008	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15208	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15691	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16018	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15209	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15692	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16020	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15210	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15693	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16025	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15211	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15694	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16027	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15212	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15695	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16031	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15229	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15696	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16061	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15234	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15699	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16067	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15240	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15701	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16106	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15241	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15703	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16112	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15264	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15705	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16116	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15295	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15707	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16125	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15310	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15710	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16128	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15317	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15723	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16131	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15318	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15724	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16139	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15464	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15737	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16140	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15465	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15747	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16143	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15466	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15763	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16144	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15468	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15764	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16147	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15471	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15768	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16151	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15476	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15771	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16156	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15479	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15776	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16164	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15473	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15779	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16169	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15495	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15780	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16176	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15495 AKQ15508	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15780 AKQ15797	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16178	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15508 AKQ15513	AMERICAN 425 METER 425 CF/HR AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15797 AKQ15805	AMERICAN 425 METER 425 CF/HR AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16178 AKQ16181	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15513 AKQ15516	AMERICAN 425 METER 425 CF/HR AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15805 AKQ15824	AMERICAN 425 METER 425 CF/HR AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16181 AKQ16182	AMERICAN 425 METER 425 CF/HR AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15518 AKQ15519	AMERICAN 425 METER 425 CF/HR AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15824 AKQ15830	AMERICAN 425 METER 425 CF/HR AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16182 AKQ16183	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ15519 AKQ15521	AMERICAN 425 METER 425 CF/HR AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ15830 AKQ15842	AMERICAN 425 METER 425 CF/HR AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16183	AMERICAN 425 METER 425 CF/HR	INSTALLED
MNQ 1002 I	AWENIGAN 423 WETER 423 GF/RR	INSTALLED	MAQ 10042	AWENIGAN 420 WETER 420 UP/RR	INGTALLED	ANQ 10100	PAMENICAN 423 WETER 423 CF/HR	INGTALLED

## METER TESTING - PERIODIC TESTING

EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 251 cfh

PAGE 4 OF 14

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

COMPANY: PEOPLES GAS SYSTEM, INC.

THRU 2500 cfh THAT HAVE NOT BEEN TESTED FOR ACCURACY WITHIN 120 MONTHS. (AS OF TEST YEAR END)

METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023
AKQ16189	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16302	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16512	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16191	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16303	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16515	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16200	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16322	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16518	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16201	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16333	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16519	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16205	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16348	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16520	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16206	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16384	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16521	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16209	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16408	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16522	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16214	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16412	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16524	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16218	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16431	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16529	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16219	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16434	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16531	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16231	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16436	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16532	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16232	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16440	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16534	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16233	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16449	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16535	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16240	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16457	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16536	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16244	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16458	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16537	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16246	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16460	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16538	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16247	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16461	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16539	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16252	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16463	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16541	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16255	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16464	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16542	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16256	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16466	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16543	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16257	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16467	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16544	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16259	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16470	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16545	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16260	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16471	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16546	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16261	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16472	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16547	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16263	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16473	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16548	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16267	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16477	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16550	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16268	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16480	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16552	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16270	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16481	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16553	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16273	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16482	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16579	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16276	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16483	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16581	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16278	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16488	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16589	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16280	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16489	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16594	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16287	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16490	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16599	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16290	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16491	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16602	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16292	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16493	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16605	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16293	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16495	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16607	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16294	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16498	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKX00710	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16296	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16500	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKX00715	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16297	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16501	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKX00716	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16298	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16502	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKX00724	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16299	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16504	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKX00728	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16300	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16505	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKX00734	AMERICAN 425 METER 425 CF/HR	INSTALLED
AKQ16300	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKQ16503	AMERICAN 425 METER 425 CF/HR	INSTALLED	AKX00737	AMERICAN 425 METER 425 CF/HR	INSTALLED

## METER TESTING - PERIODIC TESTING

PAGE 5 OF 14

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 251 cfh THRU 2500 cfh THAT HAVE NOT BEEN TESTED FOR ACCURACY WITHIN 120 MONTHS. (AS OF TEST YEAR END)

METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023
AKX00746	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06223	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06984	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00749	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06230	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06985	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00750	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06343	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06986	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00752	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06345	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06987	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00753	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06351	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06988	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00754	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06352	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06989	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00755	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06382	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06990	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00756	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06383	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06991	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00757	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06384	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06992	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00761	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06408	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06993	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00762	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06534	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06994	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00763	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06545	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06995	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00764	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06560	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07004	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00769	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06668	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07017	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00772	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06669	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07021	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00773	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06686	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07029	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00779	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06723	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07040	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00781	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06808	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07059	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00789	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06809	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07061	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00802	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06826	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07062	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00813	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06829	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07066	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00815	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06838	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07094	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00829	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06843	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07097	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00833	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06853	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07099	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00845	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06855	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07100	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00873	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06872	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07102	AMERICAN 630 METER 630 CF/HR	INSTALLED
AKX00894	AMERICAN 425 METER 425 CF/HR	INSTALLED	ALQ06873	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07105	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ01273	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06874	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07107	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ01625	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06877	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07110	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ04947	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06879	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07115	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ05136	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06885	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07120	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ05148	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06943	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07123	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ05150	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06959	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07124	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ05346	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06972	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07124	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ05638	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06973	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07135	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ05758	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06974	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07136	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ05738	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ00974 ALQ06975	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07140	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ05772 ALQ05853	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06975 ALQ06976	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07140	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ05853 ALQ05873	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06976 ALQ06977	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07141	AMERICAN 630 METER 630 CF/HR	INSTALLED
							1	
ALQ06124	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06978	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07146	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ06216	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06979	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07148	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ06218	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06981	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07165	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ06220	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ06983	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07166	AMERICAN 630 METER 630 CF/HR	INSTALLED

## METER TESTING - PERIODIC TESTING

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TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 251 cfh THRU 2500 cfn THAT HAVE NOT BEEN TESTED FOR ACCURACY WITHIN 120 MONTHS. (AS OF TEST YEAR END)

METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023
ALQ07167	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07318	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07517	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07168	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07321	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07518	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07169	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07323	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07520	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07171	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07324	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07524	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07173	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07333	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07530	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07174	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07370	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07531	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07175	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07373	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07533	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07177	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07379	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07534	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07180	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07383	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07536	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07181	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07390	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07540	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07182	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07392	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07544	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07183	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07395	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07546	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07186	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07396	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07547	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07187	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07398	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07553	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07188	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07399	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07556	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07190	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07400	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07557	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07192	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07403	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07568	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07193	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07407	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07570	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07194	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07408	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07574	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07195	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07409	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07602	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07196	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07410	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07604	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07198	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07411	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07606	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07199	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07413	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07607	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07200	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07416	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07608	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07202	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07418	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07614	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07203	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07449	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07620	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07204	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07458	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07622	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07252	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07462	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07625	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07254	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07464	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07627	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07257	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07465	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07629	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07258	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07466	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07636	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07259	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07469	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07650	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07266	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07471	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07652	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07270	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07472	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07659	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07271	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07473	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07665	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07290	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07478	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07667	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07294	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07482	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07671	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07295	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07484	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07677	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07299	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07488	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07679	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07304	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07490	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07682	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07309	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07491	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07687	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07313	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07509	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07688	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07315	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07516	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07698	AMERICAN 630 METER 630 CF/HR	INSTALLED

## METER TESTING - PERIODIC TESTING

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TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 251 cfh THRU 2500 cfn THAT HAVE NOT BEEN TESTED FOR ACCURACY WITHIN 120 MONTHS. (AS OF TEST YEAR END)

METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023
ALQ07703	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07834	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08022	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07710	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07835	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08023	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07711	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07836	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08024	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07729	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07837	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08025	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07731	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07838	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08026	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07732	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07839	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08027	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07733	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07840	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08028	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07734	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07842	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08030	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07738	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07843	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08032	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07739	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07845	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08033	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07740	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07846	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08036	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07741	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07849	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08037	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07742	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07850	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08040	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07743	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07852	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08042	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07745	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07853	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08045	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07746	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07856	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08046	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07748	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07858	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08047	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07750	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07861	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08048	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07751	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07869	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08049	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07752	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07879	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08051	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07753	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07883	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08100	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07756	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07890	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08101	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07757	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07891	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08109	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07789	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07896	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06620	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07792	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07898	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06622	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07793	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07899	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06623	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07803	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07950	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06624	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07809	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07951	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06626	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07810	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07961	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06628	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07811	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07963	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06629	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07813	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07964	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06630	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07814	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07965	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06632	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07815	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07968	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06633	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07817	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07970	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06641	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07818	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07972	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06642	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07819	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07974	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06644	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07820	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07976	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06693	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07822	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ07977	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06701	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07824	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08014	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06703	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07828	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08015	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06706	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07829	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08016	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06710	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07831	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08017	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06711	AMERICAN 630 METER 630 CF/HR	INSTALLED
ALQ07832	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALQ08020	AMERICAN 630 METER 630 CF/HR	INSTALLED	ALX06712	AMERICAN 630 METER 630 CF/HR	INSTALLED

## METER TESTING - PERIODIC TESTING

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TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 251 cfh THRU 2500 cfn THAT HAVE NOT BEEN TESTED FOR ACCURACY WITHIN 120 MONTHS. (AS OF TEST YEAR END)

METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023
ALX06713	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01749	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01899	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06714	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01751	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01900	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06715	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01752	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01901	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06717	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01756	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01902	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06719	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01760	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01903	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06720	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01777	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01904	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06721	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01778	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01905	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06722	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01779	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01906	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06724	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01783	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01907	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06725	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01784	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01908	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06726	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01789	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01909	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06728	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01792	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01910	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06737	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01793	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01915	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06744	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01794	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01921	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06746	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01808	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01923	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ALX06749	AMERICAN 630 METER 630 CF/HR	INSTALLED	ANX01809	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01925	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
AMX01090	AMERICAN 800 METER 800 CF/HR	INSTALLED	ANX01810	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01929	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
AMX01091	AMERICAN 800 METER 800 CF/HR	INSTALLED	ANX01811	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01931	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
AMX01094	AMERICAN 800 METER 800 CF/HR	INSTALLED	ANX01812	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01932	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
AMX01103	AMERICAN 800 METER 800 CF/HR	INSTALLED	ANX01813	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01963	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
AMX01105	AMERICAN 800 METER 800 CF/HR	INSTALLED	ANX01814	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01992	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
AMX01111	AMERICAN 800 METER 800 CF/HR	INSTALLED	ANX01838	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01993	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
AMX01115	AMERICAN 800 METER 800 CF/HR	INSTALLED	ANX01840	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01994	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
AMX01119	AMERICAN 800 METER 800 CF/HR	INSTALLED	ANX01841	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01998	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
AMX01129	AMERICAN 800 METER 800 CF/HR	INSTALLED	ANX01848	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02000	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
AMX01141	AMERICAN 800 METER 800 CF/HR	INSTALLED	ANX01850	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02003	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
AMX01143	AMERICAN 800 METER 800 CF/HR	INSTALLED	ANX01856	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02010	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01540	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01857	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02012	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01579	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01859	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02013	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01582	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01860	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02040	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01619	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01861	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02049	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01627	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01863	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02051	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01710	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01867	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02053	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01711	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01868	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02058	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01712	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01869	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02060	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01716	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01870	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02061	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01737	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01871	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02062	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01739	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01877	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02068	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01740	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01883	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02073	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01742	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01884	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02077	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01743	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01887	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02096	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01744	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01889	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02100	AMERICAN 1000 METER 1000 CF/HR	INSTALLED
ANX01748	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX01895	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02112	AMERICAN 1000 METER 1000 CF/HR	INSTALLED

## METER TESTING - PERIODIC TESTING

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TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 251 cfh THRU 2500 cfn THAT HAVE NOT BEEN TESTED FOR ACCURACY WITHIN 120 MONTHS. (AS OF TEST YEAR END)

METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023
ANX02113	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02355	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05492	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02114	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02357	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05499	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02115	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02359	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05504	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02116	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02362	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05505	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02117	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02367	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05508	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02119	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02371	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05517	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02120	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02375	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05521	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02212	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02376	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05526	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02231	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02377	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05532	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02232	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02378	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05535	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02233	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02381	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05536	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02234	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02385	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05537	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02237	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02397	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05538	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02240	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02398	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05541	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02243	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02400	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05542	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02244	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02432	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05543	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02263	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	ANX02436	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05544	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02264	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	NNN00003	BILLING ONLY 1000 CF/HR	INSTALLED	RKX05547	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02265	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	NNN00004	BILLING ONLY 1000 CF/HR	INSTALLED	RKX05548	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02266	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	NNN00005	BILLING ONLY 1000 CF/HR	INSTALLED	RKX05549	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02267	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	NNN00006	BILLING ONLY 1000 CF/HR	INSTALLED	RKX05550	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02269	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	NNN00008	BILLING ONLY 1000 CF/HR	INSTALLED	RKX05553	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02270	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05122	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05555	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02271	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05190	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05557	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02299	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05192	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05559	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02302	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05193	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05561	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02313	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05195	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05563	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02318	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05198	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05564	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02328	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05199	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05582	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02329	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05200	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05613	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02330	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05204	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05616	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02333	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05209	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05617	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02334	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05213	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05618	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02335	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05216	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05619	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02339	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05219	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05624	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02340	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05223	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05627	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02341	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05377	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05628	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02342	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05380	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05629	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02342	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05382	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05630	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02347	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05387	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05631	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02348	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05405	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05632	ROCKWELL 275 METER 415 CF/HR	INSTALLED
ANX02349	AMERICAN 1000 METER 1000 CF/HR	INSTALLED	RKX05405	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05635	ROCKWELL 275 METER 415 CF/HR	INSTALLED
MINAU2300	AWENIGAN 1000 WETER 1000 CF/RR	INGTALLED	111/100410	NOORWELL 2/3 WEIER 413 GF/RR	INGTALLED	RKX05637	NUGRWELL 2/3 WETER 413 GF/HR	INGIALLED

## METER TESTING - PERIODIC TESTING

PAGE 10 OF 14

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 251 cfh THRU 2500 cfn THAT HAVE NOT BEEN TESTED FOR ACCURACY WITHIN 120 MONTHS. (AS OF TEST YEAR END)

METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023
RKX05640	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05866	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05938	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05641	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05867	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05939	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05642	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05874	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05943	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05643	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05878	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05944	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05644	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05879	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05945	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05647	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05882	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05947	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05650	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05883	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05948	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05652	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05885	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05950	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05654	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05886	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05953	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05655	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05887	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05954	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05659	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05889	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05955	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05701	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05890	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05959	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05702	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05894	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05960	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05730	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05895	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05962	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05753	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05896	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05963	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05767	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05897	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05964	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05776	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05899	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05965	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05807	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05900	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05968	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05808	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05902	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05969	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05820	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05903	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05971	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05823	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05905	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05973	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05824	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05906	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05974	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05827	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05908	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05978	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05830	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05910	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05979	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05831	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05911	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05980	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05835	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05912	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05981	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05841	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05913	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05983	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05842	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05915	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05984	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05843	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05916	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05987	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05844	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05917	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05989	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05845	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05918	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05991	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05846	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05919	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05994	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05847	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05920	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05995	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05849	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05922	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05996	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05850	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05923	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05997	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05851	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05924	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05998	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05854	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05925	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06001	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05856	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05928	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06006	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05857	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05931	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06007	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05859	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05932	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06008	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05860	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05935	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06009	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05861	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05936	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06010	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX05863	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX05937	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06011	ROCKWELL 275 METER 415 CF/HR	INSTALLED

## METER TESTING - PERIODIC TESTING

PAGE 11 OF 14

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

COMPANY: PEOPLES GAS SYSTEM, INC.

EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 251 cfh THRU 2500 cfn THAT HAVE NOT BEEN TESTED FOR ACCURACY WITHIN 120 MONTHS. (AS OF TEST YEAR END)

METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023
RKX06012	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06114	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06467	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX06014	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06115	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06469	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX06016	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06117	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06470	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX06017	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06119	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06471	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX06020	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06120	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06472	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX06046	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06135	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06477	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX06048	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06136	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06482	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX06052	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06139	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06484	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX06054	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06220	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06486	ROCKWELL 275 METER 415 CF/HR	INSTALLED
RKX06055	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06238	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ05625	ITRON METER 1000 CF/HR	INSTALLED
RKX06058	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06240	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ05651	ITRON METER 1000 CF/HR	INSTALLED
RKX06059	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06242	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ05652	ITRON METER 1000 CF/HR	INSTALLED
RKX06061	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06243	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ05653	ITRON METER 1000 CF/HR	INSTALLED
RKX06062	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06244	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ05658	ITRON METER 1000 CF/HR	INSTALLED
RKX06063	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06247	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ05659	ITRON METER 1000 CF/HR	INSTALLED
RKX06064	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06255	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06019	ITRON METER 1000 CF/HR	INSTALLED
RKX06065	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06256	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06059	ITRON METER 1000 CF/HR	INSTALLED
RKX06067	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06257	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06094	ITRON METER 1000 CF/HR	INSTALLED
RKX06068	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06258	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06099	ITRON METER 1000 CF/HR	INSTALLED
RKX06070	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06261	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06120	ITRON METER 1000 CF/HR	INSTALLED
RKX06074	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06265	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06122	ITRON METER 1000 CF/HR	INSTALLED
RKX06075	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06267	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06123	ITRON METER 1000 CF/HR	INSTALLED
RKX06076	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06269	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06125	ITRON METER 1000 CF/HR	INSTALLED
RKX06077	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06270	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06127	ITRON METER 1000 CF/HR	INSTALLED
RKX06080	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06299	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06129	ITRON METER 1000 CF/HR	INSTALLED
RKX06083	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06347	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06130	ITRON METER 1000 CF/HR	INSTALLED
RKX06084	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06362	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06132	ITRON METER 1000 CF/HR	INSTALLED
RKX06085	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06368	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06134	ITRON METER 1000 CF/HR	INSTALLED
RKX06086	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06383	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06135	ITRON METER 1000 CF/HR	INSTALLED
RKX06089	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06445	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06138	ITRON METER 1000 CF/HR	INSTALLED
RKX06090	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06446	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06140	ITRON METER 1000 CF/HR	INSTALLED
RKX06092	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06447	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06141	ITRON METER 1000 CF/HR	INSTALLED
RKX06095	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06448	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06142	ITRON METER 1000 CF/HR	INSTALLED
RKX06101	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06450	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06143	ITRON METER 1000 CF/HR	INSTALLED
RKX06102	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06451	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06157	ITRON METER 1000 CF/HR	INSTALLED
RKX06103	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06454	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06199	ITRON METER 1000 CF/HR	INSTALLED
RKX06104	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06456	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06200	ITRON METER 1000 CF/HR	INSTALLED
RKX06105	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06459	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06201	ITRON METER 1000 CF/HR	INSTALLED
RKX06106	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06460	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06202	ITRON METER 1000 CF/HR	INSTALLED
RKX06107	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06461	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06264	ITRON METER 1000 CF/HR	INSTALLED
RKX06108	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06463	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06277	ITRON METER 1000 CF/HR	INSTALLED
RKX06112	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06465	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06279	ITRON METER 1000 CF/HR	INSTALLED
RKX06113	ROCKWELL 275 METER 415 CF/HR	INSTALLED	RKX06466	ROCKWELL 275 METER 415 CF/HR	INSTALLED	SNQ06281	ITRON METER 1000 CF/HR	INSTALLED

## METER TESTING - PERIODIC TESTING

EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 251 cfh

PAGE 12 OF 14

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

COMPANY: PEOPLES GAS SYSTEM, INC.

THRU 2500 cfh THAT HAVE NOT BEEN TESTED FOR ACCURACY WITHIN 120 MONTHS. (AS OF TEST YEAR END)

METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023	METER NO.	TYPE	STATUS AS OF 2/13/2023
SNQ06282	ITRON METER 1000 CF/HR	INSTALLED	SNQ06521	ITRON METER 1000 CF/HR	INSTALLED	SNQ06767	ITRON METER 1000 CF/HR	INSTALLED
SNQ06283	ITRON METER 1000 CF/HR	INSTALLED	SNQ06522	ITRON METER 1000 CF/HR	INSTALLED	SNQ06768	ITRON METER 1000 CF/HR	INSTALLED
SNQ06284	ITRON METER 1000 CF/HR	INSTALLED	SNQ06530	ITRON METER 1000 CF/HR	INSTALLED	SNQ06769	ITRON METER 1000 CF/HR	INSTALLED
SNQ06285	ITRON METER 1000 CF/HR	INSTALLED	SNQ06531	ITRON METER 1000 CF/HR	INSTALLED	SNQ06788	ITRON METER 1000 CF/HR	INSTALLED
SNQ06286	ITRON METER 1000 CF/HR	INSTALLED	SNQ06535	ITRON METER 1000 CF/HR	INSTALLED	SNQ06789	ITRON METER 1000 CF/HR	INSTALLED
SNQ06288	ITRON METER 1000 CF/HR	INSTALLED	SNQ06541	ITRON METER 1000 CF/HR	INSTALLED	SNQ06793	ITRON METER 1000 CF/HR	INSTALLED
SNQ06290	ITRON METER 1000 CF/HR	INSTALLED	SNQ06556	ITRON METER 1000 CF/HR	INSTALLED	SNQ06833	ITRON METER 1000 CF/HR	INSTALLED
SNQ06299	ITRON METER 1000 CF/HR	INSTALLED	SNQ06565	ITRON METER 1000 CF/HR	INSTALLED	SNQ06835	ITRON METER 1000 CF/HR	INSTALLED
SNQ06314	ITRON METER 1000 CF/HR	INSTALLED	SNQ06566	ITRON METER 1000 CF/HR	INSTALLED	SNQ06836	ITRON METER 1000 CF/HR	INSTALLED
SNQ06316	ITRON METER 1000 CF/HR	INSTALLED	SNQ06650	ITRON METER 1000 CF/HR	INSTALLED	SNQ06837	ITRON METER 1000 CF/HR	INSTALLED
SNQ06317	ITRON METER 1000 CF/HR	INSTALLED	SNQ06658	ITRON METER 1000 CF/HR	INSTALLED	SNQ06838	ITRON METER 1000 CF/HR	INSTALLED
SNQ06318	ITRON METER 1000 CF/HR	INSTALLED	SNQ06659	ITRON METER 1000 CF/HR	INSTALLED	SNQ06843	ITRON METER 1000 CF/HR	INSTALLED
SNQ06319	ITRON METER 1000 CF/HR	INSTALLED	SNQ06660	ITRON METER 1000 CF/HR	INSTALLED	SNQ06844	ITRON METER 1000 CF/HR	INSTALLED
SNQ06320	ITRON METER 1000 CF/HR	INSTALLED	SNQ06661	ITRON METER 1000 CF/HR	INSTALLED	SNQ06845	ITRON METER 1000 CF/HR	INSTALLED
SNQ06321	ITRON METER 1000 CF/HR	INSTALLED	SNQ06662	ITRON METER 1000 CF/HR	INSTALLED	SNQ06846	ITRON METER 1000 CF/HR	INSTALLED
SNQ06322	ITRON METER 1000 CF/HR	INSTALLED	SNQ06663	ITRON METER 1000 CF/HR	INSTALLED	SNQ06848	ITRON METER 1000 CF/HR	INSTALLED
SNQ06324	ITRON METER 1000 CF/HR	INSTALLED	SNQ06666	ITRON METER 1000 CF/HR	INSTALLED	SNQ06849	ITRON METER 1000 CF/HR	INSTALLED
SNQ06326	ITRON METER 1000 CF/HR	INSTALLED	SNQ06667	ITRON METER 1000 CF/HR	INSTALLED	SNQ06851	ITRON METER 1000 CF/HR	INSTALLED
SNQ06356	ITRON METER 1000 CF/HR	INSTALLED	SNQ06668	ITRON METER 1000 CF/HR	INSTALLED	SNQ06852	ITRON METER 1000 CF/HR	INSTALLED
SNQ06357	ITRON METER 1000 CF/HR	INSTALLED	SNQ06670	ITRON METER 1000 CF/HR	INSTALLED	SNQ06857	ITRON METER 1000 CF/HR	INSTALLED
SNQ06359	ITRON METER 1000 CF/HR	INSTALLED	SNQ06695	ITRON METER 1000 CF/HR	INSTALLED	SNQ06859	ITRON METER 1000 CF/HR	INSTALLED
SNQ06366	ITRON METER 1000 CF/HR	INSTALLED	SNQ06696	ITRON METER 1000 CF/HR	INSTALLED	SNQ06861	ITRON METER 1000 CF/HR	INSTALLED
SNQ06368	ITRON METER 1000 CF/HR	INSTALLED	SNQ06699	ITRON METER 1000 CF/HR	INSTALLED	SNQ06862	ITRON METER 1000 CF/HR	INSTALLED
SNQ06371	ITRON METER 1000 CF/HR	INSTALLED	SNQ06701	ITRON METER 1000 CF/HR	INSTALLED	SNQ06864	ITRON METER 1000 CF/HR	INSTALLED
SNQ06374	ITRON METER 1000 CF/HR	INSTALLED	SNQ06702	ITRON METER 1000 CF/HR	INSTALLED	SNQ06865	ITRON METER 1000 CF/HR	INSTALLED
SNQ06400	ITRON METER 1000 CF/HR	INSTALLED	SNQ06704	ITRON METER 1000 CF/HR	INSTALLED	SNQ06866	ITRON METER 1000 CF/HR	INSTALLED
SNQ06401	ITRON METER 1000 CF/HR	INSTALLED	SNQ06706	ITRON METER 1000 CF/HR	INSTALLED	SNQ06868	ITRON METER 1000 CF/HR	INSTALLED
SNQ06443	ITRON METER 1000 CF/HR	INSTALLED	SNQ06707	ITRON METER 1000 CF/HR	INSTALLED	SNQ06869	ITRON METER 1000 CF/HR	INSTALLED
SNQ06444	ITRON METER 1000 CF/HR	INSTALLED	SNQ06709	ITRON METER 1000 CF/HR	INSTALLED	SNQ06871	ITRON METER 1000 CF/HR	INSTALLED
SNQ06445	ITRON METER 1000 CF/HR	INSTALLED	SNQ06710	ITRON METER 1000 CF/HR	INSTALLED	SNQ06872	ITRON METER 1000 CF/HR	INSTALLED
SNQ06449	ITRON METER 1000 CF/HR	INSTALLED	SNQ06712	ITRON METER 1000 CF/HR	INSTALLED	SNQ06877	ITRON METER 1000 CF/HR	INSTALLED
SNQ06450	ITRON METER 1000 CF/HR	INSTALLED	SNQ06713	ITRON METER 1000 CF/HR	INSTALLED	SNQ06878	ITRON METER 1000 CF/HR	INSTALLED
SNQ06451	ITRON METER 1000 CF/HR	INSTALLED	SNQ06715	ITRON METER 1000 CF/HR	INSTALLED	SNQ06883	ITRON METER 1000 CF/HR	INSTALLED
SNQ06456	ITRON METER 1000 CF/HR	INSTALLED	SNQ06752	ITRON METER 1000 CF/HR	INSTALLED	SNQ06884	ITRON METER 1000 CF/HR	INSTALLED
SNQ06470	ITRON METER 1000 CF/HR	INSTALLED	SNQ06753	ITRON METER 1000 CF/HR	INSTALLED	SNQ06885	ITRON METER 1000 CF/HR	INSTALLED
SNQ06490	ITRON METER 1000 CF/HR	INSTALLED	SNQ06754	ITRON METER 1000 CF/HR	INSTALLED	SNQ06886	ITRON METER 1000 CF/HR	INSTALLED
SNQ06498	ITRON METER 1000 CF/HR	INSTALLED	SNQ06755	ITRON METER 1000 CF/HR	INSTALLED	SNQ06887	ITRON METER 1000 CF/HR	INSTALLED
SNQ06501	ITRON METER 1000 CF/HR	INSTALLED	SNQ06756	ITRON METER 1000 CF/HR	INSTALLED	SNQ06889	ITRON METER 1000 CF/HR	INSTALLED
SNQ06506	ITRON METER 1000 CF/HR	INSTALLED	SNQ06758	ITRON METER 1000 CF/HR	INSTALLED	SNQ06892	ITRON METER 1000 CF/HR	INSTALLED
SNQ06510	ITRON METER 1000 CF/HR	INSTALLED	SNQ06759	ITRON METER 1000 CF/HR	INSTALLED	SNQ06956	ITRON METER 1000 CF/HR	INSTALLED
SNQ06513	ITRON METER 1000 CF/HR	INSTALLED	SNQ06760	ITRON METER 1000 CF/HR	INSTALLED	SNQ06958	ITRON METER 1000 CF/HR	INSTALLED
SNQ06518	ITRON METER 1000 CF/HR	INSTALLED	SNQ06761	ITRON METER 1000 CF/HR	INSTALLED	SNQ06960	ITRON METER 1000 CF/HR	INSTALLED
SNQ06520	ITRON METER 1000 CF/HR	INSTALLED	SNQ06762	ITRON METER 1000 CF/HR	INSTALLED	SNQ06964	ITRON METER 1000 CF/HR	INSTALLED

SNX00222

ITRON METER 1000 CF/HR

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214/200900	TIRON METER 1000 CF/HR	INSTALLED	SINAUU231	TIRON METER 1000 CF/RR	INSTALLED		
VQ06969	ITRON METER 1000 CF/HR	INSTALLED	ZMQ00016	ROOTS 800 CF/HR	INSTALLED		
07016	ITRON METER 1000 CF/HR	INSTALLED	ZMQ00019	ROOTS 800 CF/HR	INSTALLED		
Q07017	ITRON METER 1000 CF/HR	INSTALLED	ZMQ00021	ROOTS 800 CF/HR	INSTALLED		
NQ07018	ITRON METER 1000 CF/HR	INSTALLED					
NQ07019	ITRON METER 1000 CF/HR	INSTALLED					
NQ07020	ITRON METER 1000 CF/HR	INSTALLED					1
SNQ07021	ITRON METER 1000 CF/HR	INSTALLED					Ī
SNQ07022	ITRON METER 1000 CF/HR	INSTALLED					1
SNQ07024	ITRON METER 1000 CF/HR	INSTALLED					Ì
NQ07026	ITRON METER 1000 CF/HR	INSTALLED				-	Ĩ
NQ07028	ITRON METER 1000 CF/HR	INSTALLED				-	1
NQ07031	ITRON METER 1000 CF/HR	INSTALLED					1
SNQ07032	ITRON METER 1000 CF/HR	INSTALLED					Ĩ
SNQ07033	ITRON METER 1000 CF/HR	INSTALLED					Î
NQ07034	ITRON METER 1000 CF/HR	INSTALLED					t
NQ07035	ITRON METER 1000 CF/HR	INSTALLED					t
NQ07038	ITRON METER 1000 CF/HR	INSTALLED					t
NQ07039	ITRON METER 1000 CF/HR	INSTALLED					1
SNQ07040	ITRON METER 1000 CF/HR	INSTALLED					1
SNQ07041	ITRON METER 1000 CF/HR	INSTALLED					1
5NQ07044	ITRON METER 1000 CF/HR	INSTALLED					1
SNQ07046	ITRON METER 1000 CF/HR	INSTALLED					1
SNQ07047	ITRON METER 1000 CF/HR	INSTALLED					
NQ07048	ITRON METER 1000 CF/HR	INSTALLED					1
NQ07049	ITRON METER 1000 CF/HR	INSTALLED					1
SNQ07051	ITRON METER 1000 CF/HR	INSTALLED					t
SNQ07054	ITRON METER 1000 CF/HR	INSTALLED					t
SNQ07055	ITRON METER 1000 CF/HR	INSTALLED					t
SNQ07055	ITRON METER 1000 CF/HR	INSTALLED					t
SNQ07089	ITRON METER 1000 CF/HR	INSTALLED			1		+
SNX00175	ITRON METER 1000 CF/HR	INSTALLED			1		+
SNX00175	ITRON METER 1000 CF/HR	INSTALLED			+		+
SNX00176 SNX00177	ITRON METER 1000 CF/HR	INSTALLED			1		t
SNX00177 SNX00190	ITRON METER 1000 CF/HR	1			1		t
					1		+
SNX00194	ITRON METER 1000 CF/HR	INSTALLED					1
SNX00195	ITRON METER 1000 CF/HR						-
SNX00196	ITRON METER 1000 CF/HR	INSTALLED					•
SNX00197	ITRON METER 1000 CF/HR	INSTALLED					+
SNX00198	ITRON METER 1000 CF/HR	INSTALLED			+		-
SNX00213	ITRON METER 1000 CF/HR	INSTALLED					-

Explanation: Delays with the manufacture and supply of components for ERTs postponed purchased meter shipments. The periodic change out program was placed on hold and information provided to Mr. Robert Graves at the FPSC by Kris Kelly. The information was provided to the FPSC with the annual meter testing on February 9, 2023.

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: PEOPLES GAS SYSTEM, INC.

TYPE

ITRON METER 1000 CF/HR

ITRON METER 1000 CF/HR

DOCKET NO .: 20230023-GU

METER NO.

SNQ06967

SNQ06968

### EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF 251 cfh THRU 2500 cfh THAT HAVE NOT BEEN TESTED FOR ACCURACY WITHIN 120 MONTHS. (AS OF TEST YEAR END)

STATUS AS OF 2/13/2023

INSTALLED

INSTALLED

INSTALLED

METER NO.

SNX00228

SNX00231

TYPE

ITRON METER 1000 CF/HR

ITRON METER 1000 CF/HR

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

STATUS AS OF 2/13/2023

STATUS AS OF 2/13/2023

INSTALLED

INSTALLED

METER NO.

TYPE

SCHEDULE I-3

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COMPANY: PEOPLES GAS SYSTEM, INC.

DOCKET NO.: 20230023-GU

SCHEDULE I-3

IETER NO. TYPE	STATUS AS OF 2/13/2023 METER NO. TYPE	STATUS AS OF 2/13/2023 METER NO. TYPE	STATUS AS OF 2/13/2023
VC17085 AMERICAN TURBO 23M CFH	INSTALLED		
OF04700 AMERICAN 3000 CFH	INSTALLED		
PD00697 AMERICAN 2300 CFH	INSTALLED		
OA19988 ROCKWELL 3000 CFH	INSTALLED		
OC07488 ROCKWELL 3000 CFH	INSTALLED		
PC08754 ROCKWELL 5000 CFH	INSTALLED		
PS48739 ROCKWELL 5000 CFH	REMOVED		
PS48825 ROCKWELL 5000 CFH	INSTALLED		
RA14447 ROCKWELL 10000 CFH	INSTALLED		
UC00170 AMERICAN TURBO 16M CFH	REMOVED		
UC20661 AMERICAN TURBO 16M CFH	REMOVED		
UF12727 AMERICAN TURBO 16M CFH	INSTALLED		
UF14411 AMERICAN TURBO 16M CFH	INSTALLED		
UF15222 AMERICAN TURBO 16M CFH	REMOVED		
UF15837 AMERICAN TURBO 16M CFH	INSTALLED		
VC15511 AMERICAN TURBO 23M CFH	REMOVED		
UM06696 ROCK TURBO 16M CFH	REMOVED		
VP01245 ROCK TURBO 23M CFH	INSTALLED		
VS63117 ROCK TURBO 23M CFH	INSTALLED		
XB75421 ROCK TURBO 56M CFH	INSTALLED		
XC07728 ROCK TURBO 56M CFH	INSTALLED		
RC11482 ROOTS 4800 CFH CFH	INSTALLED		
RC17778 ROOTS 4800 CFH CFH	INSTALLED		
RE66416 ROOTS 4800 CFH CFH	REMOVED		
RM01001 ROOTS 4800 CFH CFH	INSTALLED		
RQ00162 ROOTS 4800 CFH CFH	INSTALLED		
RQ00817 ROOTS 4800 CFH CFH	INSTALLED		
RQ75044 ROOTS 4800 CFH CFH	REMOVED		
TQ00085 ROOTS 11M CFH	REMOVED		
UE32153 ROOTS 16M CFH	REMOVED		
UQ00001 ROOTS 16M CFH	REMOVED		
VQ00052 ROOTS 23M CFH	REMOVED		
YE00412 ROOTS 23M CFH	INSTALLED		
YE11451 ROOTS 23M CFH	REMOVED		

METER TESTING - PERIODIC TESTING

EXPLANATION: OF THOSE METERS WITH A RATED CAPACITY OF OVER

2500 cfh THAT HAVE NOT BEEN TESTED FOR ACCURACY

WITHIN 120 MONTHS. (AS OF TEST YEAR END)

PAGE 14 OF 14

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: T. O'CONNOR

RECAP SCHEDULES:

RECORDS - VEHICLE ALLOCATION

PAGE 1 OF 17

FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A	TYPE OF DATA SHOWN:
COMPANY: PEOPLES GAS SYSTEM. INC.	DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY	HISTORIC BASE YEAR DATA: 12/31/22
DOCKET NO.: 20230023-GU	ACCOUNTS.	WITNESS: R. PARSONS

Line No.	VEHICLE #	DESCRIPTION	ORIGINAL COST	ALLOCATION TO NON-UTILITY
1	09-4027	2010 FORD F-250 09-4027	2,104	ALL VEHICLES ARE USED 100% AT UTIL
2	146701/	TRAILER - FOR BACKHOE INTERSTATE TRAILER MOD 18BST	5,645	
3	01-1152	2008 Honda Element 01-1152	21,102	
4	076012/	TRAILER-BELSHE MDL# T-8 11124	6,122	
5	03-7010	TRAILER-5' X 8' TUBE TRAILER W/PINTLE HITCH	4,636	
6	066006/	TRAILER-TERRA MITE BACKHOE, MODEL 94/CS514-5000	2,086	
0 7	03-3065	2006 FORD 1/2T EC P/UP 03-3065	29,671	
8	90-1132	2010 FORD Edge SEL 90-1132	37,102	
9	14-4005	Enclosed Truck Body 14-4005	2,175	
10	04-4068	2010 FORD F-250 04-4068	33,110	
10	08-3026	2004 FORD 1/2T R/C P/U 08-3026	22,396	
12	02-3107	TOYOTA TACOMA EXT CAB 02-3107	31,120	
12	045015/	TRUCK,UTILITY-1993 FORD F600 MED DUTY C&C W/ LP	46,759	
14	02-3110	2012 Ford F250 Regular Cab 02-3110	49,696	
15	01-3167	2012 FORD F-150 01-3167	29,564	
16	01-3168	2012 FORD F-150 01-3168	29,564	
17	11-4044	2012 Ford F-250 11-4044	38,479	
18	06-3073	2012 Ford F150 Ext Cab 06-3073	32,253	
19	09-3016	FORD F-250 Reg Cab 09-3016	37,592	
20	09-3017	FORD F-250 w Utility Body 09-3017	38,886	
21	03-2001	2013 FORD Transit Van 03-2001	28,821	
22	01-6031	Built tilt trailer 01-6031	2,785	
23	05-4040	2013 F250 Super Cab 05-4040	38,882	
24	11-4048	2013 FORD F-250 11-4048	38,596	
25	90-3030	2012 F-150 NGV Department 90-3030	116,279	
26	no cab)	3ea 40' CNG Trailers (no cab)	269,364	
27	06-1059	FORD Escape SE 06-1059	27,826	
28	01-2251	FORD Transit Connect SWB 01-2251	30,530	
29	04-3122	FORD F-150 Ext Cab 4 X 4 04-3122	37,108	
30	06-3074	FORD F-150 Ext Cab 06-3074	40,361	
31	02-4059	YR 2014 Ford F250 4x4 02-4059	49,626	
32	90-3032	2015 FORD F-150 SuperCab 90-3032	31,668	
33	90-3033	2015 FORD F-150 SuperCab 90-3033	31,624	
34	05-4041	2015 FORD F-250 Super Duty 05-4041	45,797	
35	01-4088	Dodge RAM 2500 CNG 01-4088	51,314	
36	16-3019	2016 FORD F-250 16-3019	45,752	
37	90-9312	FORD F-150 CNG bi fuel 90-9312	59,204	
38	16-3021	2016 FORD F-250 16-3021	45,813	
39	04-3128	FORD F-150 04-3128	34,746	
40	11-3044	2016 FORD F-150 Crew Cab 11-3044	39,135	
41	02-6032	Towmaster T-10D Trailer 02-6032	7,829	
42	06-1060	FORD Escape 06-1060	26,361	
43	04-3130	FORD F-150 4X4 04-3130	39,052	
44	06-4107	FORD F-250 Extended Cab 06-4107	52,595	
45	11-3043	2015 FORD F150 EXT Crew Cab 11-3043	32,037	
46	11-4054	2017 Ford F-250 Utility 11-4054	57,175	
47		SUBTOTAL TO Pg 2	1,780,345	

## RECORDS - VEHICLE ALLOCATION

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PAGE 2 OF 17
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FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A	TYPE OF DATA SHOWN:
COMPANY: PEOPLES GAS SYSTEM, INC.	DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY	HISTORIC BASE YEAR DATA: 12/31/22
DOCKET NO.: 20230023-GU	ACCOUNTS.	WITNESS: R. PARSONS

			ORIGINAL	
Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
1		SUB TOTAL Pg 1	\$1,780,345	ALL VEHICLES ARE USED 100% AT UTIL
2	03-3087	2018 FORD F-250 Super Cab 03-3087	52,023	
3	02-5026	FORD F-550 Crew Truck 02-5026	130,826	
4	90-1143	FORD Edge 90-1143	29,111	
5	04-4075	FORD F250 SUPER CAB 04-4075	54,930	
6	04-4078	FORD F250 SUPER CAB 04-4078	54,419	
7	90-3041	FORD F-250 90-3041	47,112	
8	04-2095	FORD Transit Cargo Van 04-2095	35,095	
9	16-1003	2019 FORD Escape 16-1003	26,665	
10	06-6010	Hydraulic Dump Trailer 06-6010	5,848	
11	01-3188	FORD F250 Super Cab 4x2 01-3188	59,246	
12	01-2265	FORD Transit Cargo Van 01-2265	34,881	
13	90-3045	FORD F-150 Damage Prevent 90-3045	46,187	
14	90-4038	FORD F-550 Diesel 90-4038	142,840	
15	13-6006	Jupiter Excavator Trailer 13-6006	4,667	
16	16-3030	FORD F-150 SuperCab 16-3030	47,417	
17	02-3157	FORD F-150 Ext Cab 02-3157	43,533	
18	02-3134	FORD F-150 Ext Cab 02-3134	39,242	
19	06-3090	FORD F-150 Super Cab 4x4 06-3090	72,116	
20	03-3098	FORD F-350 03-3098	90,215	
21	06-4123	FORD F-250 4x2 Super Cab 06-4123	53,617	
22	04-2096	FORD 250 Transit Van 04-2096	44,158	
23	04-2097	FORD 250 Transit Van 04-2097	47,420	
24	CNG-022	CNG Trailer 3 Bottle 90-CNG-022	55,215	
25	06-6015	Utility Trailer Jax Ops 06-6015	11,706	
26	01-3198	FORD F-250 Super Cab 4x2 01-3198	75,906	
27	02-1075	FORD Edge SE 02-1075	31,886 42,937	
28	02-3147	FORD F-150 SuperCab 4x4 02-3147 FORD Escape SE 02-1076 Meter Readin	42,937 31,125	
29	Readin	FORD Escape SE 02-1076 Meter Readin	31,073	
30 31	Readin 90-1154	FORD Escape 90-1154	46,074	
31	04-3143	FORD F150 04-3143	49,107	
32	CNG-046	3 Bottle CNG Trailer 90-CNG-046	637	
33	15-4020	FORD F-250 Super Cab 4x4 15-4020	64,060	
34	90-3069	FORD F-150 Damage Prevention90-3069	53,816	
36	01-6035	Excavator Trailer 01-6035	6,694	
30	06-1068	FORD Explorer XLT 4x4 06-1068	44,544	
38	15-3020	FORD F-150 Supercab 4X4 15-3020	71,895	
39	02-1064	2010 Ford Edge 02-1064	33,785	
40	System	Vacuum Excavation System	22,418	
41	95-5105	TRENCHER	8,112	
41	016023/	TRAILER-WELL CARGO EXPRESS WAGON, MODEL EW 1622	2,849	
			3,624	
43	096019/	TRAILER-1990 U-DUMP HYDRAULIC		
44	15-3011	2004 CHEV 1/2T E/C P/U 15-3011	24,609	
45	15-3012	2006 FORD 1/2T EC P/UP 15-3012	29,592	
46	026018/	DROP LEG JACK	2,690	
47		SUBTOTAL TO Pg 3	3,686,263	
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### **RECORDS - VEHICLE ALLOCATION**

#### PAGE 3 OF 17

 
 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY
 TYPE OF DATA SHOWN:

 COMPANY: PEOPLES GAS SYSTEM, INC.
 ACCOUNTS.
 WITNESS: R. PARSONS

		ORIGINAL			
Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY	
 1		SUB TOTAL Pg 2	\$3,686,263	ALL VEHICLES ARE USED 100% AT UTIL	
2	M TRUCK	HOLDING TANK FOR VACUUM TRUCK	10,203		
3	01-6025	Worksport Trailer 01-6025	3,048		
4	05-3009	2007 CHEVY COLORADO 05-3009	15,377		
5	15-4005	2007 FORD F250 CC 15-4005	31,391		
6	14-6702	P.C. Emergency Trailer 14-6702	3,554		
7	026024/	TRAILER-FLATBED 7000LB CAPACITY 5' X 10'	3,704		
8	03-3064	2006 FORD 1/2T EC P/UP 03-3064	28,300		
9	02-3095	2008 TOYOTA TACOMA 02-3095	23,984		
10	04-6014	TANDEM AXLE TRAILER 04-6014	3,244		
11	10-6010	Diamond Cargo Trailer 10-6010	2,783		
12	01-1155	2009 TOYOTA COROLLA 01-1155	16,294		
13	01-3135	Truck Bed Cover for Truck 01-3135	1,697		
14	90-1135	2011 TOYOTA COROLLA 90-1135	20,093		
15	11-6007	Emergency Trailer 11-6007	7,252		
16	11-4042	FORD F-250 Super Duty 11-4042	35,000		
17	15-4013	FORD F-250 Utility Body 15-4013	37,385		
18	14-3029	2012 F250 SUPER CAB 14-3029	35,830		
19	02-3109	2012 Ford F250 Regular Cab 02-3109	33,534		
20	01-5028	2012 FORD F-550 01-5028	59,113		
21	01-2229	2013 Ford Metro 01-2229	25,999		
22	01-3170	2013 FORD F-150 Ext Cab 01-3170	33,416		
23	04-4071	2013 F-450 Crew Cab 04-4071	60,426		
24	02-3117	2013 FORD F-250 Reg Cab 02-3117	37,159		
25	11-2012	2006 CHEV 3/4TON VAN 11-2012	24,202		
26	CAVATOR	DIG-IT EXCAVATOR	3,155		
27	15-4015	FORD F-250 Super Cab 15-4015	44,789		
28	04-1003	2014 FORD Escape 04-1003	27,529		
29	01-3175	FORD F-150 01-3175	37,300		
30	02-1069	2015 FORD Edge 02-1069	27,289		
31	03-3080	2015 FORD F-250 03-3080	53,042		
32	03-3083	2015 F150 Super Crew SWB 03-3083	38,363		
33	03-4116	2015 F150 Super Cab 4x4 SWB 03-4116	40,515		
34	06-4104	FORD F250 Ext Cab 4X4 06-4104	49,646		
35	11-4051	2015 FORD F-250 11-4051	46,623		
36	01-1171	2017 Ford Escape 01-1171	28,531		
37	15-4017	FORD F-250 Super Cab 15-4017	46,578		
38	90-3037	2016 FORD F-250 90-3037	47,156		
39	01-3177	FORD F-250 EXT Cab 01-3177	47,458		
40	04-3129	FORD F-150 crew cab XLT 04-3129	41,021		
41	01-1172	2017 FORD Edge 01-1172	29,821		
42	02-5025	FORD F-550 Crew Truck 02-5025	93,608		
43	06-1061	FORD Escape 06-1061	26,928		
44	03-2003	FORD Transit Connect XL 03-2003	33,120		
45	02-3133	FORD F-150 4x4 Truck 02-3133	42,269		
46		SUBTOTAL TO Pg 4	5,043,989		

RECORDS - VEHICLE ALLOCATION

## PAGE 4 OF 17

FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A	TYPE OF DATA SHOWN:
	DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY	HISTORIC BASE YEAR DATA: 12/31/22
COMPANY: PEOPLES GAS SYSTEM, INC.	ACCOUNTS.	WITNESS: R. PARSONS

		ORIGINAL		
Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
 1		SUB TOTAL Pg 3	\$5,043,989	ALL VEHICLES ARE USED 100% AT UTIL
2	04-4074	FORD F250 TRUCK 04-4074	54,025	
3	06-4108	FORD F-250 Extended Cab 06-4108	51,374	
4	04-2093	FORD Transit Cargo Van 04-2093	35,291	
5	01-3186	FORD F250 Super Cab 4x2 01-3186	59,129	
6	02-3145	FORD F-150 4x2 Extend Cab 02-3145	39,696	
7	CNG-045	20 Bottle CNG Trailer 90-CNG-045	47,763	
8	04-4082	FORD F250 SUPER CAB 04-4082	55,019	
9	01-3193	FORD F250 Super Cab 4x2 01-3193	60,663	
10	01-2263	FORD Transit Cargo Van 01-2263	34,899	
11	90-4029	FORD F-550 Diesel 90-4029	145,409	
12	90-4030	FORD F-550 Diesel 90-4030	145,409	
13	90-4031	FORD F-550 Diesel 90-4031	143,693	
14	90-3052	FORD F-150 Crew Cab 90-3052	38,080	
15	03-3094	FORD F-150 Super Cab 03-3094	48,536	
16	01-3199	FORD F-250 Super Cab 4x2 01-3199	69,800	
17	06-4121	FORD F-250 4x2 Super Cab 06-4121	53,578	
18	02-2108	FORD 3/4 Transit Van 02-2108	46,187	
19	01-3202	FORD F-250 Super Cab 4x2 01-3202	60,646	
20	90-3056	FORD F-150 CrewCab 90-3056	40,844	
21	06-1065	FORD Edge 06-1065	34,544	
22	11-1001	2017 Ford Escape 11-1001	26,919	
23	04-2099	FORD 250 Transit Van 04-2099	47,374	
24	04-2101	FORD 250 Transit Van 04-2101	47,384	
25	11-3046	FORD F-150 SuperCab 11-3046	41,588	
26	03-3091	FORD F-250 03-3091	56,704	
27	02-3160	FORD F-150 Ext Cab 4x4 02-3160	54,879	
28	01-1175	FORD Edge ST 01-1175	46,993	
29	06-4124	FORD F-250 4x2 Super Cab 06-4124	70,330	
30	90-3059	FORD F-150 Damage Prevent 90-3059	50,450	
31	90-3060	FORD F-150 Damage Prevent 90-3060	50,287	
32	02-3152	FORD F-150 Ext Cab 02-3152	46,858	
33	90-3058	FORD F-150 Super Crew 4X4 90-3058	49,948	
34	90-3065	FORD F-150 Crew Cab 4X4 90-3065	58,087	
35	03-3095	FORD F-150 Super Cab 03-3095	49,541	
36	CNG-047	Rebuild 54 Bottle CNG 90-CNG-047	18,254	
37	CNG-022	CNG Trailer 3 Bottle 90-CNG-022	3,058	
38	90-3067	FORD F-150 Crew Cab 4X4 90-3067	55,585	
39	15-4022	FORD F-250 Super Cab 4x2 15-4022	57,708	
40	90-1161	FORD Explorer XLT 90-1161	46,265	
41	15-4023	FORD F-250 Super Cab 4x2 15-4023	78,562	
42	16-1006	FORD EDGE 16-1006	53,988	
43	06-3085	FORD F-150 Super Cab 4x4 06-3085	56,174	
44	11-3038	2010 Toyota Tacoma 11-3038	1,622	
45	05-4038	2010 FORD F-250 Reg Cab 05-4038	1,271	
46	906006/	MOD#1584	19,673	
47		SUBTOTAL TO Pg 5	7,398,073	
-1			.,,	

**RECORDS - VEHICLE ALLOCATION** 

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PAGE 5 OF 17
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FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A	TYPE OF DATA SHOWN:
	DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY	HISTORIC BASE YEAR DATA: 12/31/22
COMPANY: PEOPLES GAS SYSTEM, INC.	ACCOUNTS.	WITNESS: R. PARSONS
COMPANT. PEOPLES GAS STSTEM, INC.	ACCOUNTS.	WITNESS. R. PARSONS

			ORIGINAL		
Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY	
1		SUB TOTAL Pg 4	\$7,398,073	ALL VEHICLES ARE USED 100% AT UTIL	
2	II Exca	Utility Trailer for Small Exca	5,065		
3	04-6027	Hammerhead Trailer 04-6027	3,387		
4	13-3011	2005 FORD 1/2T E/C P/U 13-3011	22,426		
5	150669/	TRAILER - ECONO	1,055		
6	04-6028	Cargo/Emerg. Trailer 04-6028	4,739		
7	Trailer	Utility Trailer	3,077		
8	90-4025	2011 FORD F-250 90-4025	36,579		
9	03-4112	2008 FORD F-250 XL 03-4112	27,249		
10	09-4027	2010 FORD F-250 09-4027	37,252		
11	01-3161	2010 Toyota Tacoma 01-3161	33,878		
12	01-3163	2011 Toyota Tacoma 01-3163	31,170		
13	02-3103	TOYOTA TACOMA 02-3103	29,495		
14	02-3101	FORD F-250 02-3101	41,360		
15	03-3073	2012 Ford F250 Truck 03-3073	34,878		
16	16-3015	2012 Ford F-150 Ext. Cab 16-3015	33,384		
17	02-3114	2012 FORD F250 Regular Cab 02-3114	33,534		
18	02-1066	2012 FORD Fusion SE 02-1066	23,475		
19	01-3165	2012 FORD F-150 01-3165	29,564		
20	14-3030	2013 F250 Super Cab 14-3030	37,455		
20	01-2249	2013 FORD E-250 Van 01-2249	29,630		
21	16-3016	2013 F-250 Reg Cab 16-3016	37,334		
22	08-3030	2013 FORD F-250 Reg Cab 10-3010 2013 FORD F-250 Reg Cab 08-3030	41,133		
23	08-3030	-	37,748		
	08-3031	2013 FORD F-250 Reg Cab 08-3031	(109)		
25		TOYOTA MATRIX 04-1001	31,331		
26	06-2033	Purchase Ford Transit 06-2033			
27	06-3076	2015 FORD F-150 Ext Cab 06-3076	39,114		
28	02-1067	2015 FORD Edge 02-1067	28,483		
29	06-3075	FORD F-150 Ext Cab 06-3075	35,368		
30	90-1139	2015 FORD Edge 90-1139	27,923		
31	02-3124	2015 FORD F-150 02-3124	37,682		
32	16-1001	2016 FORD Edge 16-1001	28,310		
33	04-3126	2016 F150 Super Cab 04-3126	32,586		
34	03-4118	2015 FORD F-550 Truck 03-4118	102,694		
35	11-4050	2015 FORD F-250 Utility 11-4050	47,029		
36	02-3128	FORD F-150 SUPER CAB 02-3128	40,054		
37	02-3129	FORD F-250 CREW CAB 02-3129	45,437		
38	01-1163	2010 Toyota Camry 01-1163	28,555		
39	06-4105	FORD F-250 Extended Cab 06-4105	53,526		
40	01-3179	FORD F-250 Super Cab 4x2 01-3179	54,304		
41	01-1173	2018 FORD Escape 01-1173	27,637		
42	02-3136	FORD F-150 EXT CAB 4X2 02-3136	35,030		
43	urchase	10ea 3-Bottle CNG Trailer Purchase	431,634		
44	02-3137	FORD F-250 EXT CAB 4X4 02-3137	55,599		
45	16-3024	2018 FORD F-250 SuperCabs 16-3024	54,306		
46	CNG-045	20 Bottle CNG Trailer 90-CNG-045	60,171		
47		SUBTOTAL TO Pg 6	9,309,604		
11			0,000,004		

RECORDS - VEHICLE ALLOCATION

PAGE 6 OF 17

 
 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY
 TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22

 COMPANY: PEOPLES GAS SYSTEM, INC.
 ACCOUNTS.
 WITNESS: R. PARSONS

			ORIGINAL	
 Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
 1		SUB TOTAL Pg 5	\$9,309,604	ALL VEHICLES ARE USED 100% AT UTIL
2	14-3038	FORD F-250 Ford Ext Cab 14-3038	66,898	
3	90-4036	FORD F-250 Super Crew 4x4 90-4036	46,433	
4	CNG-046	3 Bottle CNG Trailer 90-CNG-046	53,423	
5	01-2261	FORD Transit Cargo Van 01-2261	35,655	
6	06-4116	FORD F-250 4x2 Super Cab 06-4116	53,601	
7	08-3035	FORD F-250 4x2 Ext Cab 08-3035	53,259	
8	14-3040	FORD F-250 Ford Ext Cab 14-3040	71,440	
9	06-4117	FORD F-250 4x2 Super Cab 06-4117	50,662	
10	CNG-008	CNG Trailer 3 Bottle 90-CNG-008	36,023	
11	90-4037	FORD F-550 Diesel 90-4037	142,711	
12	14-3044	FORD F-150 4X4 SuperCab 14-3044	41,633	
13	01-2264	FORD TRANSIT CONNECT 01-2264	42,824	
14	CNG-015	CNG Trailer 20 Bottle 90-CNG-015	62,799	
15	14-3043	FORD F-250 Ford Ext Cab 14-3043	76,044	
16	14-3045	FORD F-150 4X4 SuperCab 14-3045	48,269	
17	CNG-001	CNG Trailer 3 Bottle 90-CNG-001	1,684	
18	02-3151	FORD F-250 Super Cab 4X2 02-3151	62,434	
19	09-4031	FORD F250 SUPER CAB 09-4031	65,231	
20	16-3031	FORD F-150 2 door 16-3031	41,078	
21	06-3082	FORD F-150 Super Cab 4x4 06-3082	47,808	
22	06-3089	FORD F-150 Super Cab 4x4 06-3089	73,363	
23	90-1156	FORD Edge SE 90-1156	41,053	
24	16-3035	FORD F-250 SUPERCAB 4X2 16-3035	76,429	
25	16-3037	FORD F-250 SUPERCAB 4X2 16-3037	75,713	
26	01-3195	FORD F150 Super Cab 4x2 01-3195	56,021	
27	04-3138	FORD F150 04-3138	40,317	
28	01-2267	FORD TRANSIT CONNECT 01-2267	38,080	
29	01-2268	FORD TRANSIT CONNECT 01-2268	38,938	
30	06-4118	FORD F-250 4x4 Super Cab 06-4118	61,973	
31	04-1007	2021 FORD ESCAPE FWD 04-1007	39,967	
32	04-3136	FORD F150 04-3136	41,766	
33	90-3068	FORD F-150 Crew Cab 4X4 90-3068	48,936	
34	90-4041	FORD F-250 Super Cab 4X4 90-4041	52,923	
35	90-1160	FORD Explorer XLT 90-1160	46,350	
36	14-3047	FORD F-250 Ford Ext Cab 14-3047	73,374	
37	02-1078	FORD Edge 02-1078	50,938	
38	06-4125	FORD F-250 4x2 Super Cab 06-4125	70,612	
39	01-3212	FORD F-250 4x2 Super Cab 00-4125	73,651	
40	136003/	TRAILER-ANDERSON 5 x 10 TILT TRAILER	1,281	
40	11-3039	2010 Toyota Tacoma 11-3039	1,622	
41	15-4011	FORD F-250 - Utility Body 15-4011	33,559	
			32,651	
43	08-3028	FORD F-250 TRUCK 08-3028	29,008	
44	11-3040			
45	076004/	TRAILER-TARGET/PIPE	3,068	
46	906007/	83" x 120 TRAILER 90-6007	2,759	
47			11 512 964	
47		SUBTOTAL TO Pg 7	11,513,864	

RECORDS - VEHICLE ALLOCATION

PAGE 7 OF 17

 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A
 TYPE OF DATA SHOWN:

 DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY
 HISTORIC BASE YEAR DATA: 12/31/22
 12/31/22

 COMPANY: PEOPLES GAS SYSTEM, INC.
 ACCOUNTS.
 WITNESS: R. PARSONS

 Line No.				
	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
1		SUB TOTAL Pg 6	\$11,513,864	ALL VEHICLES ARE USED 100% AT UTIL
2	086002/	TRAILER-BUTLER MDL# TS-610	928	
3	906004/	TRAILER-CNG BUILT TO TRANSPORT CNG TO CUSTOMERS COMPANY WID	21,593	
4	016015/	TRAILER-FOR BACKHOE/ EAGER BEAVER MODEL # B9DOW	6,535	
5	ort CNG	Trailers to transport CNG	3,011	
6	Trailer	Purchase Refrig. Trailer	3,920	
7	07-3078	2001 FORD RANGER P-UP TRUCK 2001 FORD RANGER P-UP 07-3078	17,443	
8	01-3142	2004 FORD 1/2T E/C P/U 01-3142	27,525	
9	04-4066	2008 FORD F-250 04-4066	19,863	
10	06-6008	4X4 Polaris w trailer 06-6008	1,426	
11	14-1005	2009 HONDA ELEMENT 14-1005	23,643	
12	16-6001	Tandem Axle Utility Trailer 16-6001	2,115	
13	11-3039	2010 Toyota Tacoma 11-3039	29,067	
14	04-3113	TOYOTA TACOMA Acess Cab 04-3113	32,884	
15	04-3112	FORD F-250 04-3112	34,944	
16	04-3115	2011 FORD F-150 Access Cab 04-3115	30,080	
17	03-3071	TOYOTA Tacoma Ext. Cab 03-3071	30,177	
18	14-4009	2011 FORD F-250 14-4009	36,595	
19	15-4014	FORD F-250 Utility Body 15-4014	37,385	
20	03-3072	2012 Ford F250 Truck 03-3072	34,878	
21	02-6026	2012 Titan Trailer 02-6026	11,210	
22	11-6007	Gator Utility Trailer 11-6007	3,189	
23	08-3029	FORD F-250 Reg Cab 08-3029	36,276	
24	01-3169	2013 Ford F-150 XLT 01-3169	35,421	
25	04-3120	2013 Ford F-250 04-3120	35,488	
26	04-3121	2013 FORD F-250 04-3121	35,598	
27	90-4028	2013 FORD F250 SuperCab 90-4028	34,105	
28	NG-0003	2009 CNG HONDA CIVIC NG-0003	31,922	
29	no cab)	3ea 40' CNG Trailers (no cab)	269.364	
30	90-5001	Tractor - CNG 90-5001	134,191	
31	01-1168	2015 FORD Escape 01-1168	27,152	
32	02-3126	2015 FORD F-150 02-3126	35,580	
33	14-3033	FORD F-250 Ext Cab 14-3033	45,278	
34	02-1068	2015 FORD Escape 02-1068	26,755	
35	02-5900	Emergency Response Vehicle 02-5900	576,414	
36	06-4099	FORD F-250 Ext Cab 4X4 06-4099	50,140	
37	02-2105	2015 FORD Transit Van 02-2105	33,359	
38	02-3125	2015 FORD F-250 02-3125	45,649	
39	16-2016	2015 FORD F-250 02-3125 2016 FORD Transit Van 16-2016	33,276	
40	09-3020	2016 FORD F150 09-3020	34,340	
40			7,667	
	01-6032	Dump trailor 01-6032	5,921	
42	Install	Cargo Sliders - Truck Bed Install	37,875	
43	15-3018	FORD F-150 Super Cab 15-3018		
44	01-5030	FORD F550 - Crew Truck 01-5030	111,201	
45	06-2035	FORD Transit Connect 06-2035	78,128	
46	04-2088	2016 Ford Transit Connect 04-2088	34,120	
47		SUBTOTAL TO Pg 8	13,717,495	

RECORDS - VEHICLE ALLOCATION

 
 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY
 TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22

 COMPANY: PEOPLES GAS SYSTEM, INC.
 ACCOUNTS.
 WITNESS: R. PARSONS

			ORIGINAL	
 Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
1		SUB TOTAL Pg 7	\$13,717,495	ALL VEHICLES ARE USED 100% AT UTIL
2	06-3078	FORD F-150 Ext Cab 4x4 06-3078	41,020	
3	08-3032	2013 FORD F-150 Super Cab 08-3032	31,790	
4	16-3022	2017 FORD F250 Truck 16-3022	49,642	
5	11-4053	2017 Ford F-250 Utility 11-4053	49,352	
6	ge Insp	Boat,Trailer,Inflatable-Bridge Insp	77,080	
7	90-3040	FORD F-150 SuperCab 4X4 90-3040	46,854	
8	90-6011	TRAILER Measrmnt Regul Dep 90-6011	3,695	
9	03-3089	2018 FORD F-250 Super Cab 03-3089	52,616	
10	03-3088	2018 FORD F-250 Super Cab 03-3088	54,557	
11	01-3181	FORD F-150 Super Cab 4x2 01-3181	36,621	
12	02-3132	FORD F-250 Work Body 02-3132	57,059	
13	02-3138	FORD F-250 EXT CAB 4X4 02-3138	54,846	
14	09-3022	2018 FORD F-150 4x4 09-3022	38,964	
15	CNG-034	20 Bottle CNG 90-CNG-034	83,884	
16	02-1072	2018 FORD Escape 02-1072	25,743	
17	02-3143	FORD F-250 4x2 Extend Cab 02-3143	56,260	
18	06-4113	FORD F-250 4x2 Super Cab 06-4113	53,512	
19	urchase	10ea 3-Bottle CNG Trailer Purchase	251,957	
20	01-3189	FORD F250 Super Cab 4x2 01-3189	57,481	
21	01-3192	FORD F250 Super Cab 4x2 01-3192	59,766	
22	90-3049	FORD F-150 Damage Prevent 90-3049	48,962	
23	90-3050	FORD F-150 Damage Prevent 90-3050	48,983	
24	90-3046	FORD F-150 Damage Prevent 90-3046	47,488	
25	90-4032	FORD F-550 Diesel 90-4032	143,694	
26	CNG-046	3 Bottle CNG Trailer 90-CNG-046	19	
27	15-3019	FORD F-150 Supercab 4X4 15-3019	45,157	
28	03-3093	FORD F-150 Super Cab 03-3093	53,828	
29	90-3062	FORD F-150 4X2 CrewCab 90-3062	39,786	
30	10-3003	FORD F-250 4x2 Ext Cab 10-3003	59,739	
31	02-3153	FORD F-250 Super Cab 4X2 02-3153	55,940	
32	YR 2018	Night Ray Light YR 2018	7,003	
33	CNG-012	Rebuild 54 Bottle CNG 90-CNG-012	104.357	
34	01-3197	FORD F-250 Super Cab 4x2 01-3197	75,828	
35	tection	FORD Escape 90-1147 Leak Detection	38,248	
36	02-3148	FORD F-150 SuperCab 4x4 02-3148	40,721	
30	tection	FORD Escape 90-1151 Leak Detection	42,438	
38	02-3161	FORD F-150 Ext Cab 4x4 02-3161	54,511	
39	90-1155	FORD Edge SE 90-1155	40,887	
40	01-1176	FORD Explorer 01-1176	45,598	
40	01-3210	FORD F-150 4x4 Supercrew 01-3210	72,153	
41	16-3034	FORD F-150 4x4 SuperClew 01-3210	43,961	
		•	1,943	
43	CNG-024	CNG Trailer 3 Bottle 90-CNG-024	58,642	
44	06-4119	FORD F-250 4x4 Super Cab 06-4119	55,208	
45	14-1006	FORD Escape SE 14-1006		
46	04-3145	FORD F150 4X2 CREW CAB 04-3145	57,880	
47		SUBTOTAL TO Pg 9	16,183,166	
47		OUT OT THE TO FY S	10,103,100	

RECORDS - VEHICLE ALLOCATION

 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A
 TYPE OF DATA SHOWN:

 DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY
 HISTORIC BASE YEAR DATA: 12/31/22
 HISTORIC BASE YEAR DATA: 12/31/22

 COMPANY: PEOPLES GAS SYSTEM, INC.
 ACCOUNTS.
 WITNESS: R. PARSONS

			ORIGINAL	
 Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
1		SUB TOTAL Pg 8	\$16,183,166	ALL VEHICLES ARE USED 100% AT UTIL
2	CNG-010	20 Bottle CNG 90-CNG-010	17,765	
3	CNG-034	20 Bottle CNG 90-CNG-034	240	
4	90-3064	FORD F-150 Super Crew 4X4 90-3064	49,247	
5	CNG-003	CNG Trailer 3 Bottle 90-CNG-003	6,723	
6	06-3091	FORD F-150 Super Cab 4x4 06-3091	72,126	
7	02-3159	FORD F-150 Ext Cab 4x4 02-3159	70,374	
8	04-3147	FORD F-150 4X2 CREW CAB 04-3147	71,879	
9	90-1162	FORD Edge ST off lot 90-1162	47,468	
10	09-3013	2010 TOYOTA TACOMA 09-3013	1,635	
11	03-3069	2010 TOYOTA TACOMA 03-3069	1,548	
12	15-4010	FORD F-250 - Utility Body 15-4010	33,728	
13	08-3027	2010 TOYOTA TACOMA 08-3027	30,836	
14	08-1066	2010 TOYOTA COROLLA 08-1066	17,814	
15	106008/	TRAILER-BUTLER TILT TRAILER MODEL TS610-D	1,578	
16	04-5018	2006 GMC C5500 MD C&C 04-5018	63,423	
17	11-3027	2001 FORD 1/2TON P/UP 11-3027	19,312	
18	11-4032	2006 FORD 3/4TON C&C 11-4032	1	
19	03-6010	Welder Trailer 03-6010	5,078	
20	15-3007	2002 CHEV 1/2TON P-UP 15-3007	18,765	
21	15-6002	purchase trailer 15-6002	4,392	
22	95-5151	TRAILER-BUTLER MOD# TS-2500 TO BE USED W/ TRENCHER	8,112	
23	Trailer	5 x 8 Storage Trailer	2,279	
24	016017/	TRAILER - '93 GROSLEY MDL ME 610	533	
25	906003/	TRAILER-TRAILER WITH CNG CYLINDERS, BASKET W/REGU & VALVE	15,690	
26	01-3160	2009 TOYOTA TACOMA EC 01-3160	26,229	
27	14-3025	2009 TOYOTA TACOMA 14-3025	33,023	
28	04-3106	2010 TOYOTA TACOMA 04-3106	25,786	
29	02-3105	TOYOTA TACOMA 02-3105	29,555	
30	05-6007	TRAILER (for backhoe) 05-6007	5,609	
31	Trailer	CNG Trailer	43,822	
32	15-3017	FORD F-150 Super Cab 15-3017	32,422	
33	03-3074	2012 Ford F250 Truck 03-3074	35,397	
34	02-3111	2012 Ford F250 02-3111	33,534	
35	02-3112	Ford F150 Supercab 02-3112	25,568	
36	11-3041	2012 Ford F-150 Supercab 11-3041	37,273	
37	09-3018	2013 FORD F-150 Ext Cab 09-3018	27,741	
38	02-3115	2013 FORD F-250 Reg Cab 02-3115	36,819	
39	11-4046	2013 FORD F-250 11-4046	42,984	
40	no cab)	3ea 40' CNG Trailers (no cab)	269,364	
41	90-1137	2014 Chev Tahoe Dual Fuel 90-1137	71,268	
42	04-1004	2015 Ford Escape SE 04-1004	27,581	
43	03-3077	2015 Ford F250 Super Cab 03-3077	45,584	
44	04-2081	2014 Ford Transit Van 04-2081	31,386	
45	04-2082	2014 Ford Transit Van 04-2082	31,302	
46	03-4115	2015 FORD F-550 03-4115	100,005	
47		SUBTOTAL TO Pg 10	17,755,960	
47		000101712101910	11,100,000	

RECORDS - VEHICLE ALLOCATION

PAGE 10 OF 17

 
 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY
 TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22

 COMPANY: PEOPLES GAS SYSTEM, INC.
 ACCOUNTS.
 WITNESS: R. PARSONS

			ORIGINAL	
 Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
1		SUB TOTAL Pg 9	\$17,755,960	ALL VEHICLES ARE USED 100% AT UTIL
2	04-2085	2015 FORD Transit Connect 04-2085	31,903	
3	06-4102	FORD F-250 Extended Cab 06-4102	46,550	
4	04-3124	2015 F-150 04-3124	34,093	
5	03-3084	2015 FORD F-150 Double Cab 03-3084	32,730	
6	16-3018	2016 FORD F150 SuperCab 16-3018	38,492	
7	06-5018	FORD F-550 Crew Cab 06-5018	115,155	
8	90-2047	2016 FORD Van 90-2047	39,227	
9	05-4042	FORD F-250 with utility bed 05-4042	61,904	
10	90-1142	FORD Explorer 4X2 XLT 90-1142	37,330	
11	01-3178	FORD F-250 Super Cab 01-3178	54,009	
12	09-3021	2017 FORD F-250 Utility 09-3021	57,448	
13	90-3039	FORD F-150 SuperCab 4X4 90-3039	40,353	
14	11-4052	2017 Ford F-250 utility 11-4052	49,127	
15	ge Insp	Boat,Trailer,Inflatable-Bridge Insp	5,524	
16	90-1144	FORD Edge 90-1144	47,599	
17	16-3025	2018 FORD F-150 SuperCab 16-3025	40,238	
18	02-3131	FORD F-250 Work Body 02-3131	56,847	
19	04-1005	2018 FORD Escape Ops ENG 04-1005	25,915	
20	13-3017	FORD F-150 13-3017	33,461	
21	04-4080	FORD F250 SUPER CAB 04-4080	52,810	
22	04-4076	FORD F250 SUPER CAB 04-4076	54,764	
23	06-4109	FORD F-250 Extended Cab 06-4109	51,227	
24	02-3139	FORD F-250 EXT CAB 4X4 02-3139	55,758	
25	13-3019	FORD F-250 13-3019	55,193	
26	06-4112	FORD F-250 4x2 Super Cab 06-4112	53,480	
27	06-3081	FORD F-150 Super Cab 4x4 06-3081	41,394	
28	14-6705	Hqdraulic Dump Tariler 5X10 14-6705	6,178	
29	90-TL01	PJ Utility Trailer 90-TL01	1,190	
30	03-6013	FLEET - Dump Trailer 03-6013	9,583	
31	14-3039	FORD F-250 Ford Ext Cab 14-3039	70,483	
32	03-3092	FORD F-250 03-3092	56,395	
33	CNG-003	CNG Trailer 3 Bottle 90-CNG-003	36,301	
34	09-4030	FORD F250 SUPER CAB 09-4030	53,848	
35	90-3053	FORD F-150 CrewCab 90-3053	42,041	
36	90-3054	FORD F-150 CrewCab 90-3054	42,959	
37	01-3200	FORD F-250 Super Cab 4x2 01-3200	77,370	
38	08-3036	FORD F-250 4x2 Ext Cab 08-3036	60,120	
39	04-2100	FORD 250 Transit Van 04-2100	47,367	
40	CNG-015	CNG Trailer 20 Bottle 90-CNG-015	45,266	
40	90-3055	FORD F-150 CrewCab 90-3055	41,971	
41	01-6033	Sure Trac 7x18' Trailer 01-6033	4,592	
			4,392	
43	90-3057	FORD F-150 CrewCab 90-3057	52,828	
44	90-1158	2022 FORD Edge Titanium 90-1158		
45	01-2269	FORD TRANSIT CONNECT 01-2269	37,264	
46	04-4086	FORD F250 SUPER CAB 04-4086	71,131	
47		SUBTOTAL TO Pg 11	19,765,878	
47		ODIGIAL IO FY II	19,103,010	

RECORDS - VEHICLE ALLOCATION

PAGE 11 OF 17

 
 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY

 COMPANY: PEOPLES GAS SYSTEM, INC.
 ACCOUNTS.

TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22 WITNESS: R. PARSONS

			ORIGINAL	
 Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
1		SUB TOTAL Pg 10	\$19,765,878	ALL VEHICLES ARE USED 100% AT UTIL
2	90-4033	FORD F-550 Diesel 90-4033	141,214	
3	90-3063	FORD F-150 Super Crew 4X4 90-3063	47,476	
4	CNG-008	CNG Trailer 3 Bottle 90-CNG-008	3,738	
5	14-3046	FORD F-250 Ford Ext Cab 14-3046	73,374	
6	14-3048	FORD F-250 Ford Ext Cab 14-3048	73,374	
7	06-1069	FORD Escape 06-1069	32,827	
8	04-1008	FORD EXPLORER 4x4 XLT 04-1008	45,962	
9	06-4126	FORD F-250 4x2 Super Cab 06-4126	71,025	
10	04-4068	2010 FORD F-250 04-4068	1,305	
11	01-2221	2010 FORD E250 Van 01-2221	31,834	
12	096013/	TRAILER-WELL CARGO EXPRESS WAGON, MODEL EW 1622	6,253	
13	14-0033	Utility Trailier	1,792	
14	026013/	TRAILER-SINGLE AXLE DIAMOND PLATE W/ PENTAL HOOK	1,672	
15	15-4008	2007 FORD F250 15-4008	30,856	
16	086005/	TRAILER-10 TON EAGER BEAVER 10HDB	8,155	
17	07-6020	Utility Trailer	1,358	
18	076003/	TRAILER-WELLS FARGO UTILITY MDL VT-12	1,426	
19	15-4002	2002 FORD 3/4 TON P-UP 15-4002	24,235	
20	150703/	TRAILER - 1995 CUSTOM FOR BACKHOE	2,306	
21	nst I -	41 - GPS Units & Inst I -	14,771	
22	06-6009	Emergency Trailer 06-6009	4,642	
23	02-3104	TOYOTA TACOMA 02-3104	29,555	
24	03-3070	TOYOTA Tacoma Ext. Cab 03-3070	28,950	
25	01-6028	TRAILER - Mini-Excavator 01-6028	3,873	
26	01-2223	FORD E-250 VAN 01-2223	29,787	
27	90-3029	FORD F-150 Super Cab 90-3029	30,525	
28	05-4039	FORD F-350 05-4039	60,003	
29	02-5024	2013 FORD F-550 02-5024	67,793	
30	06-6011	TRAILER - Mini Excavator 06-6011	5,003	
31	03-3076	2013 Ford F250 Super Cab 03-3076	42,842	
32	11-4045	2013 FORD F-250 11-4045	42,984	
33	11-4049	2013 FORD F-250 11-4049	38,596	
34	03-6006	CNG TRAILER 03-6006	2,259	
35	NG-0001	2009 CNG HONDA CIVIC NG-0001	32,722	
36	c Truck	Flat body for Vac Truck	5,733	
37	01-2252	FORD Transit Connect SWB 01-2252	32,594	
38	01-2252		41,234	
		3/4 Ford Transit Cargo Van 01-2254	27,349	
39	01-1169	2015 FORD Edge 01-1169	51,344	
40	06-4100	FORD F-250 Ext Cab 4X4 06-4100	45,698	
41	16-3020	2016 FORD F-250 16-3020	110,392	
42	01-5029	FORD F550 - Crew Truck 01-5029		
43	90-2046	2016 FORD F250 90-2046	49,065	
44	13-2004	FORD Transit Van 13-2004	43,179	
45	04-3131	FORD F-150 Ext Cab 04-3131	42,136	
46	02-1071	2017 FORD Escape 02-1071	26,538	
47		SUBTOTAL TO Pg 12	21,275,622	
77				

RECORDS - VEHICLE ALLOCATION

PAGE 12 OF 17

 
 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY
 TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22

 COMPANY: PEOPLES GAS SYSTEM, INC.
 ACCOUNTS.
 WITNESS: R. PARSONS

			ORIGINAL	
Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
1		SUB TOTAL Pg 11	\$21,275,622	ALL VEHICLES ARE USED 100% AT UTIL
2	02-6002	EZ-GO GOLF CART Tampa Ops 02-6002	11,720	
3	14-3036	FORD F-250 Ford Ext Cab 14-3036	65,291	
4	03-3086	2018 FORD F-250 Super Cab 03-3086	52,534	
5	06-1062	FORD Escape 06-1062	26,456	
6	01-1174	2018 FORD Escape 01-1174	27,649	
7	06-3080	FORD F-150 Super Crew 06-3080	38,339	
8	16-3026	FORD F-250 SuperCab 16-3026	53,287	
9	04-4077	FORD F250 SUPER CAB 04-4077	55,293	
10	90-1146	FORD Edge 90-1146	30,590	
11	09-4029	FORD F250 SUPER CAB 09-4029	55,657	
12	04-4081	FORD F250 SUPER CAB 04-4081	52,556	
13	01-3182	FORD F-150 Super Cab 4x2 01-3182	55,554	
14	05-4043	FORD F-250 Super Cab 05-4043	54,927	
15	01-3184	FORD F-150 Super Cab 4x2 01-3184	51,804	
16	01-3185	FORD F-150 Super Cab 4x2 01-3185	58,341	
17	11-4057	2018 Ford F-250 Utility11-4057	60,119	
18	11-4058	2018 Ford F-250 Utility 11-4058	61,263	
19	04-2094	FORD Transit Cargo Van 04-2094	35,240	
20	02-3144	FORD F-250 4x2 Extend Cab 02-3144	56,576	
21	04-1006	2019 FORD Escape Ops ENG 04-1006	27,683	
22	90-3043	FORD F-150 Super Cab 4x2 90-3043	37,283	
23	06-4114	FORD F-250 4x2 Super Cab 06-4114	53,949	
24	01-3194	FORD F150 Super Cab 4x2 01-3194	37,079	
25	04-4083	FORD F250 SUPER CAB 04-4083	58,510	
26	04-4084	FORD F250 SUPER CAB 04-4084	58,762	
27	04-4085	FORD F250 SUPER CAB 04-4085	61,438	
28	01-2259	FORD Transit Cargo Van 01-2259	34,809	
29	01-3190	FORD F250 Super Cab 4x2 01-3190	60,658	
30	13-3022	FORD F-250 Super Cab 4x2 13-3022	58,989	
31	90-3047	FORD F150 4X2 Crew Cab 90-3047	39,024	
32	90-3051	FORD F-150 Super Crew 4x4 90-3051	47,247	
33	CNG-034	20 Bottle CNG 90-CNG-034	34,812	
34	16-3029	FORD F-250 SuperCab 4x2 16-3029	53,098	
35	06-4120	FORD F-250 4x4 Super Cab 06-4120	56,191	
36	06-4122	FORD F-250 4x2 Super Cab 06-4122	53,865	
37	14-3041	FORD F-250 Ford Ext Cab 14-3041	79,654	
38	90-1150	FORD Explorer 90-1150	43,764	
39	02-3149	FORD F-250 Super Cab 4X2 02-3149	56,821	
40	01-5031	FORD F-550 Crew Truck 01-5031	123,321	
40	01-5032	FORD F-550 Crew Truck 01-5032	120,692	
41			38,654	
	ev Dept	FORD Edge SE 90-1149 Busn Dev Dept	90,763	
43	03-4119	FORD F-350 03-4119	58,262	
44	16-3028	FORD F-250 SuperCab 4x2 16-3028		
45	02-3154	FORD F-250 Super Cab 4X2 02-3154	61,234	
46	02-3155	FORD F-250 Super Cab 4X2 02-3155	51,658	
47		SUBTOTAL TO Pg 13	23,677,038	

RECORDS - VEHICLE ALLOCATION

 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY
 TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22

 COMPANY: PEOPLES GAS SYSTEM, INC.
 ACCOUNTS.
 WITNESS: R. PARSONS

			ORIGINAL	
 Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
1		SUB TOTAL Pg 12	\$23,677,038	ALL VEHICLES ARE USED 100% AT UTIL
2	14-3042	FORD F-250 Ford Ext Cab 14-3042	73,203	
3	01-3201	FORD F-250 Super Cab 4x2 01-3201	77,922	
4	08-4030	2005 FORD 3/4TON C&C 08-4030	34,521	
5	03-3090	FORD F-250 03-3090	58,490	
6	06-3083	FORD F-150 Super Cab 4x2 06-3083	44,915	
7	tection	FORD Escape 90-1148 Leak Detection	37,751	
8	90-1163	FORD Edge (lot purchase) 90-1163	47,687	
9	90-3061	FORD F-150 Damage Prevent 90-3061	50,135	
10	01-3196	FORD F150 Super Cab 4x2 01-3196	58,575	
11	06-1066	FORD Escape 06-1066	29,195	
12	CNG-045	20 Bottle CNG Trailer 90-CNG-045	715	
13	urchase	10ea 3-Bottle CNG Trailer Purchase	1,052	
14	01-3209	FORD F-150 4x4 Supercrew 01-3209	81,519	
15	15-4026	FORD F-250 Super Cab 4x2 15-4026	78,949	
16	01-6034	Excavator Trailer 01-6034	6,694	
17	04-3146	FORD F-150 4X2 CREW CAB 04-3146	70,594	
18	13-2002	2010 Ford E-250 Van 13-2002	(1,287)	
19	15-4003	2006 FORD F550 C&C 15-4003	56,811	
20	14-4003	2006 GMC C5500 CREW CC 14-4003	71,335	
21	076019/	TRAILER-HORIZON MOD#HEQ4615R/4"X6" FOR DIST DEPT/TAG# UJP48L	830	
22	01-1150	2007 CHEVY IMPALA LS 01-1150	21,651	
23	146698/	TRAILER - 2 WHEEL UTILITY HOMEMADE FOR WELDER	2,500	
24	90-6008	Trailers to transport CNG	3,011	
25	150655/	TRAILER - 6X10 U DUMP	2,410	
26	09-3013	2010 TOYOTA TACOMA 09-3013	29,584	
27	03-3069	2010 TOYOTA TACOMA 03-3069	28,561	
28	03-1156	2010 TOYOTA MATRIX 03-1156	20,421	
29	01-3162	2010 Toyota Tacoma SR5 01-3162	34,503	
30	06-3070	2010 TOYOTA TACOMA 06-3070	33,601	
31	09-3014	TOYOTA Tacoma Double Cab 09-3014	31,031	
32	90-3028	FORD F-150 Super Cab 90-3028	28,596	
33	04-3119	2012 Ford F-150 XL 04-3119	30,493	
34	01-3166	2012 FORD F-250 01-3166	39,428	
35	11-4047	2013 FORD F-250 11-4047	38,589	
36	16-3017	FORD F-150 16-3017	37,286	
37	01-3174	FORD F-150 01-3174	37,300	
38	01-2253	3/4 Ford Transit Cargo Van 01-2253	41,234	
39	03-3078	2015 FORD F-250 03-3078	52,555	
40	03-3081	2015 FORD F-250 03-3081	49,706	
41	04-3123	2015 FORD F-150 4X4 04-3123	37,146	
42	04-2084	2015 FORD Transit Connect 04-2084	33,293	
43	13-3018	FORD F-250 13-3018	49,494	
44	05-3013	2014 Ford F-150 Super Cab 05-3013	34,092	
45	04-4072	2015 FORD F-550 Quad Cap 04-4072	106,740	
46	14-3035	FORD F-250 Ford Ext Cab 14-3035	46,254	
47		SUBTOTAL TO Pg 14	25,426,122	

RECORDS - VEHICLE ALLOCATION

PAGE 14 OF 17

 
 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY
 TYPE OF DATA SHOWN: HISTORIC BASE YEAR DATA: 12/31/22

 COMPANY: PEOPLES GAS SYSTEM, INC.
 ACCOUNTS.
 WITNESS: R. PARSONS

			ORIGINAL	
Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
1		SUB TOTAL Pg 13	\$25,426,122	ALL VEHICLES ARE USED 100% AT UT
2	03-4117	2015 FORD F-450 03-4117	101,021	
3	90-3038	201X FORD F-150 Super Cab 90-3038	34,312	
4	06-5017	FORD F-550 Crew Cab 06-5017	103,248	
5	90-3035	2016 FORD F-250 90-3035	47,446	
6	90-3036	2016 FORD F-250 90-3036	50,592	
7	01-3176	FORD F-250 EXT Chassis Cab 01-3176	47,570	
8	02-1070	2016 FORD Escape 02-1070	25,598	
9	06-4106	FORD F-250 Extended Cab 06-4106	53,118	
10	01-3180	FORD F-250 Super Cab 01-3180	54,067	
11	06-3079	FORD F-250 Super Cab 06-3079	53,067	
12	16-3023	2017 FORD F-250 Truck 16-3023	68,765	
13	04-4073	FORD F250 SUPER CAB C&C 04-4073	62,193	
14	13-6005	Trailer - First response 13-6005	17,106	
15	02-3130	FORD F-250 Work Body 02-3130	56,932	
16	04-4079	FORD F250 SUPER CAB 04-4079	55,731	
17	90-1145	FORD Edge AWD 90-1145	29,535	
18	14-3037	FORD F-250 Ford Ext Cab 14-3037	67,563	
19	06-4110	FORD F-250 Ext Cab 4x2 06-4110	52,929	
20	90-3042	FORD F-150 SuperCrew 2x4 90-3042	40,092	
21	11-4055	2018 Ford F-250 Utility 11-4055	60,840	
22	01-3183	FORD F-150 Super Cab 4x2 01-3183	54,775	
23	11-4056	2018 Ford F-250 Utility 11-4056	60,204	
24	02-3140	FORD F-150 SuperCrew 4X4 02-3140	44,168	
25	06-1063	FORD Escape 06-1063	26,685	
26	08-3034	FORD F-250 4X2 Ext Cab 08-3034	52,457	
27	04-2092	FORD Transit Cargo Van 04-2092	46,941	
28	01-2262	FORD Transit Cargo Van 01-2262	35,655	
29	90-3044	FORD F-150 Super Crew 4x2 90-3044	39,314	
30	01-3187	FORD F250 Super Cab 4x2 01-3187	59,344	
31	90-TL02	PJ Utility Trailer 90-TL02	307	
32	01-2266	FORD Transit Cargo Van 01-2266	34,899	
33	13-3021	FORD F-250 Super Cab 4x2 13-3021	58,276	
34	06-1064	FORD Escape 06-1064	27,823	
35	90-4042	FORD F-250 Super Cab 4X4 90-4042	63,301	
36	01-3173	2015 FORD F-250 01-3173	45,820	
30	01-3203		62,148	
37		FORD F-250 Super Cab 4x2 01-3203	57,877	
	16-3033	FORD F-250 SuperCab 4x2 16-3033	58,548	
39 40	90-4039	FORD F-250 Super Cab 4X4 90-4039	52,687	
	CNG-001	CNG Trailer 3 Bottle 90-CNG-001	5,739	
41	04-6029	Trailer - Backhoe 04-6029		
42	06-3084	FORD F-150 Super Cab 4x2 06-3084	44,656	
43	11-3045	2019 Ford F-150 11-3045	44,187	
44	Readin	FORD Escape SE 02-1073 Meter Readin	31,320	
45	01-3211	FORD F-150 4x4 Supercrew 01-3211	65,445	
46	Floyd)	FORD Escape 90-1152 (K Floyd)	51,664	
47		SUBTOTAL TO Pg 15	27,632,086	
47		SUBTOTAL TO PY 13	21,032,080	

#### RECORDS - VEHICLE ALLOCATION

PAGE 15 OF 17

28,304

29,543,789

TYPE OF DATA SHOWN:

EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY FLORIDA PUBLIC SERVICE COMMISSION CC

064079/

46

47

99 F450 1.5 TON C&C 06-4079

SUBTOTAL TO Pg 16

MPANY: PEOPLES GAS SYSTEM, INC.		ACCOUNTS.	WITNESS: R. PARSONS	
CKET NO.: 20230023-0	GU			
			ORIGINAL	
Line No.	VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
1		SUB TOTAL Pg 14	\$27,632,086	ALL VEHICLES ARE USED 100% AT UTI
2	04-3142	FORD F150 04-3142	56,470	
3	01-3208	FORD F-250 Super Cab 4x2 01-3208	80,013	
4	urchase	10ea 3-Bottle CNG Trailer Purchase	70,978	
5	CNG-012	Rebuild 54 Bottle CNG 90-CNG-012	42,900	
6	01-3205	FORD F-250 Super Cab 4x2 01-3205	76,787	
7	01-3207	FORD F-150 Super Crew 4x4 01-3207	67,128	
8	01-5033	FORD F-550 Crew Truck 01-5033	127,643	
9	06-1067	FORD Escape 06-1067	30,700	
10	15-4021	FORD F-250 Super Cab 4x4 15-4021	58,914	
11	06-3086	FORD F-150 Super Cab 4x4 06-3086	71,642	
12	90-1159	FORD Edge ST off lot 90-1159	51,276	
13	03-3099	FORD F-150 Super Cab 03-3099	70,423	
14	15-4025	FORD F-250 Super Cab 4x4 15-4025	80,377	
15	02-1077	FORD EXPLORER 02-1077	45,940	
16	06-4127	FORD F-250 4x2 Super Cab 06-4127	71,477	
17	08-3038	2021 FORD F-150 Super Cab 08-3038	72,332	
18	09-1019	2010 TOYOTA MATRIX 09-1019	1,262	
19	05-3012	2010 TOYOTA TACOMA 05-3012	33,002	
20	026016/	TRAILER-INTERSTATE MODEL 16BST, TWO AXILE TRAILER	4,914	
21	09-6024	BELSHE 12,000# TRAILER 09-6024	3,983	
22	11-3028	2002 FORD 1/2TON EC 11-3028	23,890	
23	05-4033	2002 CHEV 3/4T W/UB 05-4033	25,946	
24	15-4004	2007 FORD F350 EC 15-4004	51,498	
25	90-1136	2011 FORD FUSION DUAL FUEL 90-1136	36,121	
26	906002/	TRAILER-TRAILER WITH CNG CYLINDERS (36)BASKET W/REGU & VALVE	15,690	
20	14-4006	2008 FORD F-250 SUPER 14-4006	23,967	
28	nst   -	41 - GPS Units & Inst I -	32,950	
29	NG-0004	2009 HONDA CIVIC NG-0004	28,955	
30	11-3037	2009 TOYOTA TACOMA 11-3037	30,719	
31	rt Hose	Vacuum Truck Support Hose	8,912	
32	05-4038	2010 FORD F-250 Reg Cab 05-4038	32,846	
33	11-4041	2010 FORD F-250 11-4041	32,343	
33	04-4070	FORD F-450 04-4070	54,852	
35	04-3114	2011 FORD F-150 Crew Cab 04-3114	34,896	
36	02-3108	FORD F-250 SUPER CAB 02-3108	38,208	
37	15-4012	FORD F-250 SUPER CAB 02-3108 FORD F-250 Utility Body 15-4012	37,385	
38	01-2226	2012 FORD E-250 Van 01-2226	30,577	
39	11-3042		32,365	
40		2012 Ford F-150 Super Cab 11-3042	36,999	
40 41	90-3031	2013 FORD F-150 90-3031	39,702	
	01-3171	2013 FORD F250 Ext Cab 01-3171	4,911	
42	02-6030	2013 Big Tex Trailer 02-6030		
43	02-3116	2013 FORD F-250 Reg Cab 02-3116	41,246	
44	06-4097	2013 Ford F250 Reg 06-4097	35,634	
45	03-3075	2013 FORD F-150 Super Cab 03-3075	34,626	
10			00.004	

**RECORDS - VEHICLE ALLOCATION** 

 FLORIDA PUBLIC SERVICE COMMISSION
 EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A
 TYPE OF DATA SHOWN:

 DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY
 HISTORIC BASE YEAR DATA: 12/31/22

 COMPANY: PEOPLES GAS SYSTEM, INC.
 ACCOUNTS.

Line No.	VEHICLE #	DESCRIPTION	ORIGINAL COST	ALLOCATION TO NON-UTILITY
1		SUB TOTAL Pg 14	\$29,543,789	ALL VEHICLES ARE USED 100% AT UTIL
2	14-3032	FORD F150 Crew Cab 14-3032	37,489	
3	06-4098	FORD F-250 Ext Cab 06-4098	51,948	
4	14-3034	FORD F-150 SuperCab 14-3034	34,136	
5	90-1140	2015 FORD Edge 90-1140	29,837	
6	09-3019	2014 FORD F-250 09-3019	45,321	
7	13-3016	FORD F-250 13-3016	45,932	
8	01-3172	2015 FORD F-250 01-3172	46,053	
9	06-4101	FORD F-250 Extended Cab 06-4101	46,134	
10	02-3123	2015 FORD F-250 02-3123	46,062	
10	01-2256	FORD Transit Connect 01-2256	33,695	
12	01-2258	FORD Transit Connect 01-2256 FORD Transit Cargo Van 01-2258	41,411	
12			7,829	
	02-6033	Towmaster T-10D Trailer 02-6033	50,739	
14	08-3033	2016 FORD F-250 4X2 08-3033	27,148	
15	01-1170	2016 FORD Escape 01-1170		
16	90-3034	2016 FORD F-250 90-3034	47,446	
17	16-1002	2017 FORD Escape 16-1002	26,058	
18	04-3127	2016 F150 Super Cab SWB 04-3127	34,312	
19	15-1001	FORD Escape 15-1001	26,240	
20	11-4034	2007 FORD F-350 11-4034	33,905	
21	03-3085	2018 FORD F-250 Super Cab 03-3085	53,499	
22	uck Top		2,350	
23	02-3135	FORD F-150 EXT CAB 4X4 02-3135	39,686	
24	06-4111	FORD F-250 Ext Cab 4x2 06-4111	54,400	
25	13-3020	FORD F-250 Super Cab 4x2 13-3020	55,181	
26	02-3142	FORD F-150 4x2 Extend Cab 02-3142	40,639 45,241	
27	90-4035	FORD F-250 Super Crew 4x4 90-4035	43,241 47,895	
28 29	02-2106 02-2107	FORD 3/4 Transit Van 02-2106 FORD 3/4 Transit Van 02-2107	47,895	
29 30	02-2107 06-4115	FORD 5/4 Transit van 02-2107 FORD F-250 4x2 Super Cab 06-4115	53,651	
31	16-3027	FORD F-250 4x2 Super Cab 06-4115 FORD F-150 SuperCab 4x4 16-3027	45,670	
32	01-2260	FORD Transit Cargo Van 01-2260	35,099	
33	CNG-046	3 Bottle CNG Trailer 90-CNG-046	19,258	
34	01-3191	FORD F250 Super Cab 4x2 01-3191	59,571	
35	13-2005	FORD Transit Van 13-2005	35,096	
36	90-3048	FORD F-150 Damage Prevent 90-3048	49,537	
37	04-3132	FORD F-150 SuperCab 04-3132	51,791	
38	CNG-047	Rebuild 54 Bottle CNG 90-CNG-047	181,474	
39	CNG-010	20 Bottle CNG 90-CNG-010	85,988	
40	04-3137	FORD F150 04-3137	40,786	
41	05-3014	FORD F-150 Super Cab 4x2 05-3014	37,650	
42	01-3204	FORD F-250 Super Cab 4x2 01-3204	61,871	
43	04-3144	FORD F150 04-3144	42,149	
44	16-3032	FORD F-250 SuperCab 4x2 16-3032	59,227	
45	04-2098	FORD 250 Transit Van 04-2098	47,437	
46	90-4040	FORD F-250 Super Cab 4X4 90-4040	57,638	
47		TOTAL	31,605,511	

SCHEDULE I-4	RECORDS - VEHICLE ALLOCATION	PAGE 17 OF 17
FLORIDA PUBLIC SERVICE COMMISSION	EXPLANATION: PROVIDE A LIST OF VEHICLES INCLUDING A	TYPE OF DATA SHOWN:
	DESCRIPTION AND ANY ALLOCATION OF USE TO NON-UTILITY	HISTORIC BASE YEAR DATA: 12/31/22
COMPANY: PEOPLES GAS SYSTEM, INC.	ACCOUNTS.	WITNESS: R. PARSONS

			ORIGINAL	
Line	No. VEHICLE #	DESCRIPTION	COST	ALLOCATION TO NON-UTILITY
1		SUB TOTAL Pg 14	\$31,605,511	ALL VEHICLES ARE USED 100% AT UTIL
2	CNG-024	CNG Trailer 3 Bottle 90-CNG-024	54,882	
3	02-3150	FORD F-150 Super Cab 4X2 02-3150	42,928	
4	05-4044	FORD F-250 Super Cab 05-4044	74,025	
5	10-3004	FORD F-250 4x2 Ext Cab 10-3004	58,355	
6	CNG-010	20 Bottle CNG 90-CNG-010	34,196	
7	15-4018	FORD F-250 Super Cab 15-4018	57,463	
8	15-4019	FORD F-250 Super Cab 4x4 15-4019	61,211	
9	03-3100	FORD F-150 Ext Cab 4x4 03-3100	67,068	
10	) 16-3036	FORD F-250 SUPERCAB 4X2 16-3036	77,417	
11	04-3139	FORD F150 04-3139	41,981	
12	90-4034	FORD F-550 Diesel 90-4034	141,211	
13	3 06-6014	Trailer Mounted Vacuum Syst 06-6014	57,528	
14	04-3135	FORD F150 04-3135	42,207	
15	5 90-3066	FORD F-150 Crew Cab 4X4 90-3066	56,733	
16	90-1157	FORD Edge SE 90-1157	41,338	
17	90-3070	FORD F-150 CREW CAB 90-3070	74,274	
18	3 15-4024	FORD F-250 Super Cab 4x4 15-4024	80,865	
19	9 16-1004	FORD Escape 16-1004	35,968	
20	06-3087	FORD F-150 Super Cab 4x4 06-3087	54,545	
21	16-1005	FORD Explorer XLT 16-1005	41,100	
22	2 01-3213	FORD F-150 4x4 Supercrew 01-3213	75,195	
25	5	TOTAL	\$32,876,003	