

Christopher T. Wright
Senior Attorney – Regulatory
Florida Power & Light Company
700 Universe Blvd

Juno Beach, FL 33408-0420 Phone: (561) 691-7144

E-mail: <u>Christopher.Wright@fpl.com</u> Florida Authorized House Counsel; Admitted in Pennsylvania

May 31, 2022

VIA ELECTRONIC FILING

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

Re: In re: Petition by Florida City Gas for Base Rate Increase Docket No. 20220069-GU

Dear Mr. Teitzman:

Enclosed for filing on behalf of Florida City Gas ("FCG") in the above-referenced docket is FCG's Petition for Base Rate Increase, together with supporting testimonies, exhibits, and Minimum Filing Requirements. This filing includes the following documents:

- 1. Petition for Base Rate Increase
- 2. Direct Testimony of Kurt S. Howard and Exhibit KSH-1
- 3. Direct Testimony of Mark Campbell and Exhibits MC-1 through MC-6
- 4. Direct Testimony of Liz Fuentes and Exhibits LF-1 through LF-6
- 5. Direct Testimony of Tara DuBose and Exhibits TBD-1 through TBD-6
- 6. Direct Testimony of Jennifer Nelson and Exhibits JEN-1 through JEN-10
- 7. Direct Testimony of Ned Allis and Exhibits NWA-1 (2022 Depreciation Study) through NWA-5
- 8. Minimum Filing Requirements, Schedule A
- 9. Minimum Filing Requirements, Schedule B
- 10. Minimum Filing Requirements, Schedule C

- 11. Minimum Filing Requirements, Schedule D
- 12. Minimum Filing Requirements, Schedule E
- 13. Minimum Filing Requirements, Schedule G
- 14. Minimum Filing Requirements, Schedule H
- 15. Minimum Filing Requirements, Schedule I

FCG is not seeking interim rate relief and, therefore, is not providing Minimum Filing Requirements, Schedule F. Each of the above-referenced documents are being separately filed in this docket.

Please note that certain Minimum Filing Requirements contain confidential information and data, which has been redacted and will be provided with a Request for Confidential Classification filed under separate cover.

If you or your staff have any question regarding this filing, please contact me at (561) 691-7144.

Respectfully submitted,

Christopher T. Wright

Authorized House Counsel No. 1007055

Enclosed: [Document 15 of 15]

## **CERTIFICATE OF SERVICE**

20220069-GU

**I HEREBY CERTIFY** that a true and correct copy of the foregoing has been furnished by electronic mail this 31st day of May 2022 to the following parties:

| Ashley Weisenfeld                 | Office of Public Counsel          |
|-----------------------------------|-----------------------------------|
| Walt Trierweiler                  | Richard Gentry                    |
| Florida Public Service Commission | Patricia A. Christensen           |
| Office of the General Counsel     | c/o The Florida Legislature       |
| 2540 Shumard Oak Boulevard        | 111 West Madison Street, Room 812 |
| Tallahassee, Florida 32399-0850   | Tallahassee, FL 32399-1400        |
| aweisenf@psc.state.fl.us          | Gentry.richard@leg.state.fl.us    |
| wtrierwe@psc.state.fl.us          | christensen.patty@leg.state.fl.us |
|                                   |                                   |
| For Commission Staff              | For Office of Public Counsel      |

s/ Christopher T. Wright

Christopher T. Wright Fla. Auth. House Counsel No. 1017875 Florida Power & Light Company 700 Universe Boulevard (JB/LAW) Juno Beach, Florida 33408

Attorney for Florida City Gas

| Schedule           | I-1              | I-1 Customer Service - Interruptions |  | Pa  |          |  |
|--------------------|------------------|--------------------------------------|--|---|----------|--|
| Florida Public Ser | vice Commission  | Explanatio                           | n: Provide a list of any interruptions in services affecting the lesser of ten | Type of Data Shown:<br>Historic Base Year Data: | 12/31/21 |  |
| Company:           | Florida City Gas |                                      | percent or 500 or more of division meters.                                     | Witness: Kurt S. Howard                         |          |  |
| Docket No.:        | 20220069-GU      |                                      | meters.  |   |          |  |
| Description        |                  | Cause                                | Date   |   | Duration |  |

There have not been any service interruptions affecting the lesser of ten percent or 500 or more meters since the previous rate case filing.

Supporting Schedules:

Recap Schedules:

Company:

Docket No.:

Florida Public Service Commission Explanation: Provide a summary of

notices received back to the last rate case not to

exceed five years.

Type of Data Shown:

Historic Base Year Data: 12/31/21 His. Yr. Last Rate Case: 12/31/16

Witness: Kurt S. Howard

Date & Notice Number Summary Current Status

GS-1440 2019 FCGHD June

I-2

Florida City Gas

20220069-GU

June 19, 2019

One violation of 192.465(b) External corrosion control: Monitoring

Violation notice closed

Florida Public Service Commission

Explanation: Of those meters with a rated capacity

Type of Data Shown: Historic Base Year Data: 12/31/2021

Company: Florida City Gas

of 250 CFH or less and not included in an approved statistical sampling plan, provide a list of all meters that have not been tested for accuracy

Witness: Kurt S. Howard

Docket No.: 20220069-GU

within 120 months (as of test year end).

Company Identification Number:

Manufacturer

Type/Size

All meters sized 250 CFH or less are included in an approved statistical sampling plan.

| Schedule | I-3 (2 of 3) | Meter Testing - Periodic 1 | Γesting |
|----------|--------------|----------------------------|---------|
|----------|--------------|----------------------------|---------|

Florida Public Service Commission

Explanation: Provide a list of all meters with a

Type of Data Shown:
rated capacity of 251 CFH through

Historic Base Year Data: 12/31/21

rated capacity of 251 CFH through
Company: Florida City Gas 2500 CFH that have not been tested

for accuracy within 120 months (as

Docket No.: 20220069-GU of test year end).

| Line<br>No. | Company Identification Number: | Manufacturer | Type/Size |
|-------------|--------------------------------|--------------|-----------|
| 1           | 3113179                        | American     | AT1000    |
| 2           | 3086530                        | American     | AT1000    |
| 3           | 3113178                        | American     | AT1000    |
| 4           | 3091725                        | American     | AT1000    |
| 5           | 3113117                        | American     | AT1000    |
| 6           | 3113107                        | American     | AT1000    |
| 7           | 3038941                        | American     | AT1000    |
| 8           | 3095641                        | American     | AT1000    |
| 9           | 3113137                        | American     | AT1000    |
| 10          | 3113181                        | American     | AT1000    |
| 11          | 3039853                        | American     | AT1000    |
| 12          | 3039857                        | American     | AT1000    |
| 13          | 3031223                        | American     | AT1000    |
| 14          | 3091783                        | American     | AT1000    |
| 15          | 3113211                        | American     | AT1000    |
| 16          | 3039859                        | American     | AT1000    |
| 17          | 3095679                        | American     | AT1000    |
| 18          | 3113133                        | American     | AT1000    |
| 19          | 3113116                        | American     | AT1000    |
| 20          | 3113226                        | American     | AT1000    |
| 21          | 3113232                        | American     | AT1000    |
| 22          | 3091784                        | American     | AT1000    |
| 23          | 3095648                        | American     | AT1000    |
| 24          | 3116064                        | American     | AT1000    |
| 25          | 3122867                        | American     | AT1000    |
| 26          | 3097134                        | American     | AT1000    |

| Schedule | I-3 (2 of 3) | Meter Testing - Periodic Testing |
|----------|--------------|----------------------------------|
|----------|--------------|----------------------------------|

Florida Public Service Commission Explanation: Provide a list of all meters with a Type of Data Shown:

rated capacity of 251 CFH through Historic Base Year Data: 12/31/21

rated capacity of 251 CFH through
Florida City Gas 2500 CFH that have not been tested

for accuracy within 120 months (as

Docket No.: 20220069-GU of test year end).

Company:

| Line<br>No. | Company Identification Number: | Manufacturer | Type/Size |
|-------------|--------------------------------|--------------|-----------|
| 27          | 3113113                        | American     | AT1000    |
| 28          | 3039854                        | American     | AT1000    |
| 29          | 3113147                        | American     | AT1000    |
| 30          | 3113228                        | American     | AT1000    |
| 31          | 3040165                        | American     | AT1000    |
| 32          | 3095647                        | American     | AT1000    |
| 33          | 3039848                        | American     | AT1000    |
| 34          | 3116059                        | American     | AT1000    |
| 35          | 3113174                        | American     | AT1000    |
| 36          | 3040659                        | American     | AT1000    |
| 37          | 3122879                        | American     | AT1000    |
| 38          | 3113122                        | American     | AT1000    |
| 39          | 3086506                        | American     | AT1000    |
| 40          | 3113131                        | American     | AT1000    |
| 41          | 3116091                        | American     | AT1000    |
| 42          | 3113175                        | American     | AT1000    |
| 43          | 3113216                        | American     | AT1000    |
| 44          | 3039863                        | American     | AT1000    |
| 45          | 3091786                        | American     | AT1000    |
| 46          | 3113101                        | American     | AT1000    |
| 47          | 3041039                        | American     | AT1000    |
| 48          | 3041078                        | American     | AT1000    |
| 49          | 3086503                        | American     | AT1000    |
| 50          | 3116117                        | American     | AT1000    |
| 51          | 3116101                        | American     | AT1000    |
| 52          | 3086505                        | American     | AT1000    |

| Schedule | I-3 (2 of 3) | Meter Testing - Periodic Te | esting |
|----------|--------------|-----------------------------|--------|
|----------|--------------|-----------------------------|--------|

Florida Public Service Commission

Explanation: Provide a list of all meters with a

Type of Data Shown:
rated capacity of 251 CFH through

Historic Base Year Data: 12/31/21

rated capacity of 251 CFH through
Company: Florida City Gas 2500 CFH that have not been tested

for accuracy within 120 months (as

Docket No.: 20220069-GU of test year end).

| Line<br>No. | Company Identification Number: | Manufacturer | Type/Size |
|-------------|--------------------------------|--------------|-----------|
| 53          | 3086502                        | American     | AT1000    |
| 54          | 2992762                        | American     | AT1000    |
| 55          | 3116054                        | American     | AT1000    |
| 56          | 3113177                        | American     | AT1000    |
| 57          | 3041084                        | American     | AT1000    |
| 58          | 3113141                        | American     | AT1000    |
| 59          | 3041061                        | American     | AT1000    |
| 60          | 3040208                        | American     | AT1000    |
| 61          | 3041077                        | American     | AT1000    |
| 62          | 3113132                        | American     | AT1000    |
| 63          | 3113227                        | American     | AT1000    |
| 64          | 3041080                        | American     | AT1000    |
| 65          | 3039856                        | American     | AT1000    |
| 66          | 3095642                        | American     | AT1000    |
| 67          | 3113221                        | American     | AT1000    |
| 68          | 3116119                        | American     | AT1000    |
| 69          | 3096591                        | American     | AT1000    |
| 70          | 3042588                        | American     | AC630     |
| 71          | 3042565                        | American     | AC630     |
| 72          | 3042554                        | American     | AC630     |
| 73          | 3042561                        | American     | AC630     |
| 74          | 3045468                        | American     | AC630     |
| 75          | 3045466                        | American     | AC630     |
| 76          | 3042552                        | American     | AC630     |
| 77          | 3047578                        | American     | AC630     |
| 78          | 3045452                        | American     | AC630     |

| Schedule | I-3 (2 of 3) | Meter Testing - Periodic 1 | Γesting |
|----------|--------------|----------------------------|---------|
|----------|--------------|----------------------------|---------|

Florida Public Service Commission

Explanation: Provide a list of all meters with a

Type of Data Shown:
rated capacity of 251 CFH through

Historic Base Year Data: 12/31/21

rated capacity of 251 CFH through 2500 CFH that have not been tested

for accuracy within 120 months (as

Docket No.: 20220069-GU of test year end).

Company:

Florida City Gas

| Line<br>No. | Company Identification Number: | Manufacturer | Type/Size |
|-------------|--------------------------------|--------------|-----------|
| 79          | 3045471                        | American     | AC630     |
| 80          | 3047588                        | American     | AC630     |
| 81          | 2813564                        | American     | AL425     |
| 82          | 3042553                        | American     | AC630     |
| 83          | 2567134                        | American     | AL1000    |
| 84          | 3042587                        | American     | AC630     |
| 85          | 3047527                        | American     | AC630     |
| 86          | 2865328                        | American     | AC630     |
| 87          | 3045467                        | American     | AC630     |
| 88          | 3047591                        | American     | AC630     |
| 89          | 3042513                        | American     | AC630     |
| 90          | 3048132                        | American     | AC630     |
| 91          | 3042539                        | American     | AC630     |
| 92          | 3048069                        | American     | AC630     |
| 93          | 3047584                        | American     | AC630     |
| 94          | 3042276                        | American     | AC630     |
| 95          | 3047320                        | American     | AC630     |
| 96          | 3042569                        | American     | AC630     |
| 97          | 3045455                        | American     | AC630     |
| 98          | 3048067                        | American     | AC630     |
| 99          | 3047534                        | American     | AC630     |
| 100         | 3045462                        | American     | AC630     |
| 101         | 2776323                        | American     | AL1000    |
| 102         | 3048080                        | American     | AC630     |
| 103         | 2887793                        | American     | AL425     |
| 104         | 3048089                        | American     | AC630     |

| Schedule       | I-3 (2 of 3)                   | Meter Testing - Periodic Testing                                     |   |
|----------------|--------------------------------|--|---|
| Florida Public | c Service Commission           | Explanation: Provide a list of all meters with a                     | Type of Data Shown:                                       |
| Company:       | Florida City Gas               | rated capacity of 251 CFH through 2500 CFH that have not been tested | Historic Base Year Data: 12/31/21 Witness: Kurt S. Howard |
| Docket No.:    | 20220069-GU                    | for accuracy within 120 months (as of test year end).                |   |
| Line<br>No.    | Company Identification Number: | Manufacturer   | Type/Size   |
| 105            | 2996394                        | ltron  | SR400   |
| 106            | 2996060                        | ltron  | SR400   |
| 107            | 2996144                        | ltron  | SR400   |
| 108            | 3116548                        | ltron  | SR400   |
| 109            | 2996393                        | ltron  | SR400   |
| 110            | 2992271                        | Itron  | SR400   |
| 111            | 3116211                        | ltron  | SR400   |
| 112            | 3042396                        | American   | AC630   |
| Supporting S   | Schedules:                     | Recap Schedules:   |   |

Florida Public Service Commission

Florida City Gas

Company:

Explanation: Provide a list of all meters with a

rated capacity of over 2500 CFH that have not been tested for

accuracy within 60 months (as of

Docket No.: 20220069-GU test year end).

Type of Data Shown:

Historic Base Year Data: 12/31/21

Witness: Kurt S. Howard

Company Identification Number:

Manufacturer

Type/Size

All meters sized above 2500 CFH have been tested within 60 months.

description and any allocation of Historic Base Year Data: 12/31/2021

Company: Florida City Gas use to non-utility accounts. Witness: Kurt S. Howard

| Line | VEHICLE IDENTIFICATION |                                 | UTILITY NO | N UTILITY |                      |
|------|------------------------|---------------------------------|------------|-----------|----------------------|
| No.  | (MAKE & MODEL)         | DESCRIPTION OF USE              | %          | %         | NON UTILITY ACCOUNTS |
| '    |                        |                                 |            |           |                      |
| 1    | FORD F-250             | Measurement & Integrity         | 100        | 0         | n/a                  |
| 2    | FORD F-350             | Measurement & Integrity         | 100        | 0         | n/a                  |
| 3    | FORD F-250             | Measurement & Integrity         | 100        | 0         | n/a                  |
| 4    | CHEVROLET SILVERADO    | Measurement & Integrity         | 100        | 0         | n/a                  |
| 5    | CHEVROLET SILVERADO    | Measurement & Integrity         | 100        | 0         | n/a                  |
| 6    | CHEVROLET SILVERADO    | Measurement & Integrity         | 100        | 0         | n/a                  |
| 7    | FORD F-250             | Measurement & Integrity         | 100        | 0         | n/a                  |
| 8    | CHEVROLET SILVERADO    | Measurement & Integrity         | 100        | 0         | n/a                  |
| 9    | FORD F-250             | Measurement & Integrity         | 100        | 0         | n/a                  |
| 10   | RAM 4500 CHASSIS       | Measurement & Integrity         | 100        | 0         | n/a                  |
| 11   | FORD TRANSIT VAN       | Measurement & Integrity         | 100        | 0         | n/a                  |
| 12   | FORD F-250             | Construction                    | 100        | 0         | n/a                  |
| 13   | FORD F-250             | Construction                    | 100        | 0         | n/a                  |
| 14   | FORD F-250             | Construction                    | 100        | 0         | n/a                  |
| 15   | CHEVROLET SILVERADO    | Construction                    | 100        | 0         | n/a                  |
| 16   | FORD F-150             | Construction                    | 100        | 0         | n/a                  |
| 17   | FORD F-150             | Construction                    | 100        | 0         | n/a                  |
| 18   | FORD F-150             | Construction                    | 100        | 0         | n/a                  |
| 19   | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 20   | FORD F-250             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 21   | RAM 4500 CHASSIS       | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 22   | FORD F-150             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 23   | FORD F-150             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 24   | FORD F-250             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 25   | FORD F-250             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 26   | FORD F-250             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 27   | DODGE GRAND CARAVAN    | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 28   | FORD F-250             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 29   | FORD F-150             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 30   | FORD F-250             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
|      |                        |                                 |            |           |                      |

description and any allocation of Historic Base Year Data: 12/31/2021

Company: Florida City Gas use to non-utility accounts. Witness: Kurt S. Howard

| Line | VEHICLE IDENTIFICATION |                                 | UTILITY NON UTILITY |   |                      |
|------|------------------------|---------------------------------|---------------------|---|----------------------|
| No.  | (MAKE & MODEL)         | DESCRIPTION OF USE              | %                   | % | NON UTILITY ACCOUNTS |
| •    |                        |                                 |                     |   | _                    |
| 31   | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 32   | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 33   | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 34   | RAM 4500 CHASSIS       | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 35   | FORD TRANSIT VAN       | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 36   | FORD F-150             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 37   | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 38   | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 39   | FORD F-750             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 40   | FORD F-150             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 41   | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 42   | FORD F-750             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 43   | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 44   | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 45   | FORD F-150             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 46   | FORD F-150             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 47   | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 48   | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 49   | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 50   | DODGE RAM PICKUP       | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 51   | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 52   | FORD TRANSIT VAN       | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 53   | FORD TRANSIT VAN       | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 54   | FORD F-150             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 55   | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 56   | FORD F-150             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |
| 57   | TOYOTA RAV4            | Business Development            | 100                 | 0 | n/a                  |
| 58   | TOYOTA RAV4            | Business Development            | 100                 | 0 | n/a                  |
| 59   | TOYOTA RAV4            | Business Development            | 100                 | 0 | n/a                  |
| 60   | TOYOTA RAV4            | Business Development            | 100                 | 0 | n/a                  |
|      |                        |                                 |                     |   |                      |

description and any allocation of Historic Base Year Data: 12/31/2021

Company: Florida City Gas use to non-utility accounts. Witness: Kurt S. Howard

| No. (MAKE & MODEL)   DESCRIPTION OF USE  | Line | VEHICLE IDENTIFICATION |                                 | UTILITY NO | N UTILITY |                      |
|--|------|------------------------|---------------------------------|------------|-----------|----------------------|
| 62         TOYOTA RAV4         Business Development         100         0         n/a           63         TOYOTA RAV4         Business Development         100         0         n/a           64         FORD FUSION         Business Development         100         0         n/a           65         CHEVROLET EQUINOX         Business Development         100         0         n/a           66         TOYOTA RAV4         Business Development         100         0         n/a           67         TOYOTA RAV4         Business Development         100         0         n/a           68         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           69         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           70         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           71         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           73         FORD F-150         Operations - Gas Infrastructure         100         0  | No.  | (MAKE & MODEL)         | DESCRIPTION OF USE              | %          | %         | NON UTILITY ACCOUNTS |
| 62         TOYOTA RAV4         Business Development         100         0         n/a           63         TOYOTA RAV4         Business Development         100         0         n/a           64         FORD FUSION         Business Development         100         0         n/a           65         CHEVROLET EQUINOX         Business Development         100         0         n/a           66         TOYOTA RAV4         Business Development         100         0         n/a           67         TOYOTA RAV4         Business Development         100         0         n/a           68         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           69         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           70         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           71         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           73         FORD F-150         Operations - Gas Infrastructure         100         0  | 61   | TOYOTA RAV4            | Business Develonment            | 100        | 0         | n/a                  |
| 63         TOYOTA RAV4         Business Development         100         0         n/a           64         FORD FUSION         Business Development         100         0         n/a           65         CHEVROLET EQUINOX         Business Development         100         0         n/a           66         TOYOTA RAV4         Business Development         100         0         n/a           67         TOYOTA RAV4         Business Development         100         0         n/a           68         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           69         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           70         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           71         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           71         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           74         FORD F-150         Operations - Gas Infrastructure         100         0<   |      |                        | •                               |            |           |                      |
| 64         FORD FUSION         Business Development         100         0         n/a           65         CHEVROLET EQUINOX         Business Development         100         0         n/a           66         TOYOTA RAV4         Business Development         100         0         n/a           67         TOYOTA RAV4         Business Development         100         0         n/a           68         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           69         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           70         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           71         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           73         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           75         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure   |      |                        | •                               |            | _         |                      |
| 65         CHEVROLET EQUINOX         Business Development         100         0         n/a           66         TOYOTA RAV4         Business Development         100         0         n/a           67         TOYOTA RAV4         Business Development         100         0         n/a           68         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           69         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           70         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           71         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           73         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           74         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           74         FORD F-750         Operations - Gas Infrastructure         100         0         n/a           75         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure <td></td> <td></td> <td>•</td> <td></td> <td>_</td> <td></td> |      |                        | •                               |            | _         |                      |
| 66         TOYOTA RAV4         Business Development         100         0         n/a           67         TOYOTA RAV4         Business Development         100         0         n/a           68         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           69         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           70         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           71         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           73         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           74         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           75         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           76         INTERNATIONAL DURASTAR 4400         Operations - G   |      |                        | •                               |            |           |                      |
| 67         TOYOTA RAV4         Business Development         100         0         n/a           68         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           69         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           70         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           71         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           73         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           74         FORD F-750         Operations - Gas Infrastructure         100         0         n/a           75         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           76         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           77         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           78         FORD F-250         Oper   |      |                        | •                               |            | •         |                      |
| 68         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           69         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           70         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           71         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           73         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           74         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           75         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           76         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           77         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           78         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           80         FORD F-250  |      |                        | •                               |            | •         |                      |
| 69         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           70         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           71         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           73         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           74         FORD F-750         Operations - Gas Infrastructure         100         0         n/a           75         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           76         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           77         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           78         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           80         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           81         FORD F-250  |      |                        | •                               |            | _         |                      |
| 70         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           71         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           73         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           74         FORD F-750         Operations - Gas Infrastructure         100         0         n/a           75         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           76         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           77         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           78         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           80         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           81         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           82         FORD F-250  |      |                        | •                               |            |           |                      |
| 71         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           72         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           73         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           74         FORD F-750         Operations - Gas Infrastructure         100         0         n/a           75         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           76         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           77         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           78         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           79         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           80         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           81         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           82         FORD F-250  |      |                        | •                               |            |           |                      |
| 72         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           73         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           74         FORD F-750         Operations - Gas Infrastructure         100         0         n/a           75         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           76         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           77         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           78         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           79         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           80         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           81         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           82         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           84         FORD F-250  |      |                        | •                               |            | •         |                      |
| 73         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           74         FORD F-750         Operations - Gas Infrastructure         100         0         n/a           75         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           76         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           77         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           78         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           79         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           80         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           81         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           82         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           84         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           85         FORD F-250  |      |                        | •                               |            | •         |                      |
| 74         FORD F-750         Operations - Gas Infrastructure         100         0         n/a           75         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           76         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           77         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           78         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           79         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           80         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           81         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           82         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           84         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           85         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           86         FORD F-350  |      |                        | •                               |            | 0         |                      |
| 75         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           76         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           77         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           78         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           79         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           80         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           81         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           82         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           83         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           84         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           86         FORD F-350         Operations - Gas Infrastructure         100         0         n/a           87         FORD F-150  |      |                        | •                               |            | 0         |                      |
| 76         INTERNATIONAL DURASTAR 4400         Operations - Gas Infrastructure         100         0         n/a           77         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           78         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           79         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           80         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           81         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           82         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           83         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           84         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           85         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           86         FORD F-350         Operations - Gas Infrastructure         100         0         n/a           87         FORD F-150         Operations  |      |                        | •                               |            | 0         |                      |
| 77         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           78         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           79         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           80         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           81         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           82         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           83         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           84         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           85         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           86         FORD F-350         Operations - Gas Infrastructure         100         0         n/a           87         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           88         FORD F-550         Operations - Gas Infrastruct   |      |                        | •                               |            | 0         |                      |
| 78         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           79         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           80         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           81         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           82         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           83         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           84         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           85         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           86         FORD F-350         Operations - Gas Infrastructure         100         0         n/a           87         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           88         FORD F-550         Operations - Gas Infrastructure         100         0         n/a           89         FORD FUSION         Operations - Gas Infrastruc   | 77   |                        | •                               | 100        | 0         |                      |
| 79         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           80         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           81         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           82         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           83         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           84         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           85         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           86         FORD F-350         Operations - Gas Infrastructure         100         0         n/a           87         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           88         FORD F-550         Operations - Gas Infrastructure         100         0         n/a           89         FORD FUSION         Operations - Gas Infrastructure         100         0         n/a   | 78   | FORD F-250             | •                               | 100        | 0         |                      |
| 80         FORD F-150         Operations - Gas Infrastructure         100         0         n/a           81         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           82         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           83         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           84         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           85         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           86         FORD F-250         Operations - Gas Infrastructure         100         0         n/a           87         FORD F-350         Operations - Gas Infrastructure         100         0         n/a           88         FORD F-550         Operations - Gas Infrastructure         100         0         n/a           89         FORD FUSION         Operations - Gas Infrastructure         100         0         n/a   |      |                        | •                               |            | 0         |                      |
| 82       FORD F-250       Operations - Gas Infrastructure       100       0       n/a         83       FORD F-250       Operations - Gas Infrastructure       100       0       n/a         84       FORD F-250       Operations - Gas Infrastructure       100       0       n/a         85       FORD F-250       Operations - Gas Infrastructure       100       0       n/a         86       FORD F-350       Operations - Gas Infrastructure       100       0       n/a         87       FORD F-150       Operations - Gas Infrastructure       100       0       n/a         88       FORD F-550       Operations - Gas Infrastructure       100       0       n/a         89       FORD FUSION       Operations - Gas Infrastructure       100       0       n/a   | 80   | FORD F-150             | •                               | 100        | 0         | n/a                  |
| 83       FORD F-250       Operations - Gas Infrastructure       100       0       n/a         84       FORD F-250       Operations - Gas Infrastructure       100       0       n/a         85       FORD F-250       Operations - Gas Infrastructure       100       0       n/a         86       FORD F-350       Operations - Gas Infrastructure       100       0       n/a         87       FORD F-150       Operations - Gas Infrastructure       100       0       n/a         88       FORD F-550       Operations - Gas Infrastructure       100       0       n/a         89       FORD FUSION       Operations - Gas Infrastructure       100       0       n/a   | 81   | FORD F-250             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 84FORD F-250Operations - Gas Infrastructure1000n/a85FORD F-250Operations - Gas Infrastructure1000n/a86FORD F-350Operations - Gas Infrastructure1000n/a87FORD F-150Operations - Gas Infrastructure1000n/a88FORD F-550Operations - Gas Infrastructure1000n/a89FORD FUSIONOperations - Gas Infrastructure1000n/a  | 82   | FORD F-250             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 85 FORD F-250 Operations - Gas Infrastructure 100 0 n/a 86 FORD F-350 Operations - Gas Infrastructure 100 0 n/a 87 FORD F-150 Operations - Gas Infrastructure 100 0 n/a 88 FORD F-550 Operations - Gas Infrastructure 100 0 n/a 89 FORD FUSION Operations - Gas Infrastructure 100 0 n/a   | 83   | FORD F-250             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 86 FORD F-350 Operations - Gas Infrastructure 100 0 n/a 87 FORD F-150 Operations - Gas Infrastructure 100 0 n/a 88 FORD F-550 Operations - Gas Infrastructure 100 0 n/a 89 FORD FUSION Operations - Gas Infrastructure 100 0 n/a   | 84   | FORD F-250             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 87 FORD F-150 Operations - Gas Infrastructure 100 0 n/a 88 FORD F-550 Operations - Gas Infrastructure 100 0 n/a 89 FORD FUSION Operations - Gas Infrastructure 100 0 n/a   | 85   | FORD F-250             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 88 FORD F-550 Operations - Gas Infrastructure 100 0 n/a 89 FORD FUSION Operations - Gas Infrastructure 100 0 n/a   | 86   | FORD F-350             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 89 FORD FUSION Operations - Gas Infrastructure 100 0 n/a   | 87   | FORD F-150             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| •  | 88   | FORD F-550             | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
| 90 CHEVROLET SILVERADO Operations - Gas Infrastructure 100 0 n/a   | 89   | FORD FUSION            | Operations - Gas Infrastructure | 100        | 0         | n/a                  |
|  | 90   | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100        | 0         | n/a                  |

description and any allocation of Historic Base Year Data: 12/31/2021

Company: Florida City Gas use to non-utility accounts. Witness: Kurt S. Howard

| Line | VEHICLE IDENTIFICATION |                                 | UTILITY NON UTILITY |   |                      |  |
|------|------------------------|---------------------------------|---------------------|---|----------------------|--|
| No.  | (MAKE & MODEL)         | DESCRIPTION OF USE              | %                   | % | NON UTILITY ACCOUNTS |  |
|      |                        |                                 |                     |   |                      |  |
| 91   | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 92   | FORD F-150             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 93   | DODGE GRAND CARAVAN    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 94   | DODGE GRAND CARAVAN    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 95   | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 96   | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 97   | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 98   | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 99   | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 100  | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 101  | TOYOTA TACOMA          | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 102  | RAM 4500 CHASSIS       | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 103  | FORD F-150             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 104  | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 105  | FORD TRANSIT VAN       | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 106  | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 107  | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 108  | DODGE DAKOTA           | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 109  | FORD F-150             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 110  | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 111  | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 112  | FORD TRANSIT VAN       | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 113  | FORD TRANSIT VAN       | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 114  | FORD TRANSIT VAN       | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 115  | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 116  | CHEVROLET SILVERADO    | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 117  | FORD TRANSIT VAN       | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 118  | FORD F-250             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 119  | CHEVROLET CRUZE        | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
| 120  | FORD F-150             | Operations - Gas Infrastructure | 100                 | 0 | n/a                  |  |
|      |                        | •                               |                     |   |                      |  |

description and any allocation of Historic Base Year Data: 12/31/2021

Company: Florida City Gas use to non-utility accounts. Witness: Kurt S. Howard

Docket No.: 20220069-GU

1-4

Schedule

| Line | VEHICLE IDENTIFICATION |                                 |     |   |                      |
|------|------------------------|---------------------------------|-----|---|----------------------|
| No.  | (MAKE & MODEL)         | DESCRIPTION OF USE              | %   | % | NON UTILITY ACCOUNTS |
|      |                        |                                 |     |   |                      |
| 121  | CHEVROLET IMPALA       | Operations - Gas Infrastructure | 100 | 0 | n/a                  |
| 122  | FORD ESCAPE            | Operations - Gas Infrastructure | 100 | 0 | n/a                  |
| 123  | FORD F-150             | Operations - Gas Infrastructure | 100 | 0 | n/a                  |
| 124  | FORD F-150             | Operations - Gas Infrastructure | 100 | 0 | n/a                  |