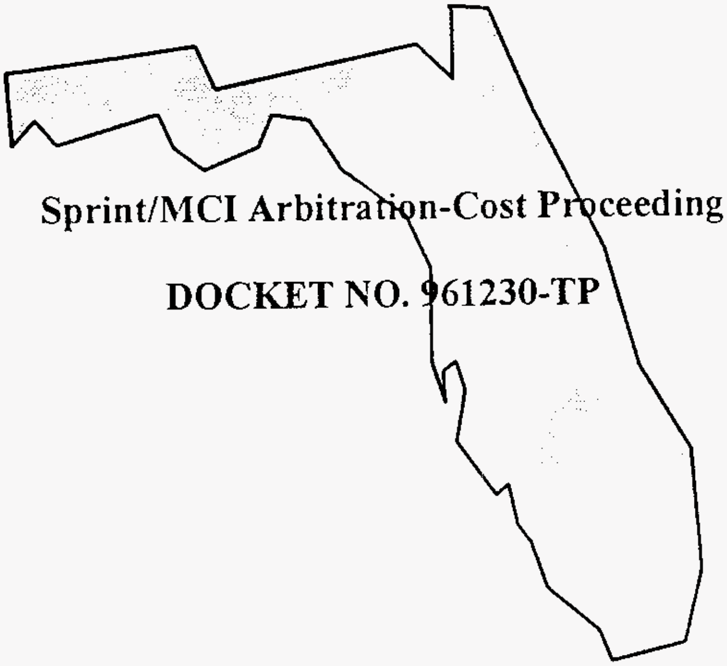
ORIGINAL

Sprint-Florida, Inc.



Sprint/MCI Arbitration-Cost Proceeding

DOCKET NO. 961230-TP

To Determine Pricing For
Unbundled Network Elements
February 11, 1998

ACK
AFA
APP
CAF
CMU
CTR
EAG
LEG
LIN
OPC
RCH
SEC
WAS
OTH

DOCUMENT NUMBER-DATE
02163 FEB 12 98
FPSC-RECORDS/REPORTING

PRICING AND COSTING STUDIES

TABLE OF CONTENTS

PAGE(S)

I. EXECUTIVE SUMMARY 3-8

II. UNBUNDLED NETWORK ELEMENTS COST STUDIES 9

- A. UNBUNDLED NETWORK ELEMENTS - SUMMARY OF PRICES 10-12
- B. LOCAL LOOPS 13-60
- C. TRANSPORT 61-110
- D. TANDEM SWITCHING 111-113
- E. LOCAL SWITCHING / FEATURES 114-135
- F. SS7 136-146
- G. LINE INFORMATION DATABASE AND TOLL FREE CALLING 147-150
- H. DA, OPERATOR SERVICES AND E911 151-172
- I. ANNUAL CHARGE FACTORS 173-240
- J. OTHER DIRECT AND COMMON COST STUDY 241-255

EXECUTIVE SUMMARY

EXECUTIVE SUMMARY

I. The Telecommunications Act of 1996 requires ILECS to wholesale their infrastructure to competitors, and requires state commissions to determine the prices for these wholesale "products".

The Telecommunications Act of 1996 ("the Act") dramatically changed the nature of the business of incumbent local telephone companies ("ILECs"). Prior to passage of the Act, ILECs focused primarily on providing services to retail customers. Providing access services to interexchange carriers constituted the one major exception to this strong retail focus.

The Act requires ILECs to make a number of significant changes in their businesses. ILECs must disaggregate many of the elements of their infrastructure and make these elements available to their competitors who in turn will use them to compete for the same retail customers.

ILECs must provide reciprocal interconnection with their competitors and discounted wholesale prices for telecommunications services, which the competitors will market in competition with the ILECs.

The Act sets forth the framework that ILECs must apply in pricing unbundled elements, local interconnection, and wholesale telecommunications services other telecommunications companies. The Act further requires state regulatory to approve negotiated interconnection, unbundling and resale agreements and to conduct arbitration proceedings when petitioned to do so.

The Act requires ILEC prices for unbundled network elements and interconnection to be based on forward looking costs. In addition, the Act states that prices should be non-discriminatory and that they may include a reasonable profit.

II. Sprint's Costing Proposal.

In this filing, Sprint is responding to the Commission's order to file TSLRIC for those services the Commission established interim rates for in the initial proceeding in this docket. _These include cost studies and methodologies for:

- Local Loops
- Transport(Dedicated and Common)
- Tandem Switching
- Local Switching/Features
- SS7
- Line Information Database and Toll Free Code Access Service
- Directory Assistance, Operator Services, and E911
- Annual Charge Factors
- Other Direct and Common Costs

A. COST STUDIES FOR UNBUNDLED ELEMENTS AND NETWORK INTERCONNECTION

The cost studies for unbundled elements and network interconnection are based on forward-looking costs. The Act specified use of a Total Service Long Run Element Long Run Incremental Cost ("TSLRIC") methodology, which determines the forward-looking long run incremental cost of network elements.

To distinguish between the costing of retail services versus the costing of unbundled network elements, the FCC created the term "Total Element Long Run Incremental Cost ("TELRIC). Sprint's cost were developed using a TSLRIC approach. It is important to note that Sprint does not make a distinction between TSLRIC and TELRIC: Essentially, TSLRIC and TELRIC costing methodologies are the same. Their differences are related to the items being costed, not the method of developing the costs. The FCC Order, paragraph 678, states,

> While we are adopting a version of the methodology commonly referred to as TSLRIC as the basis for pricing interconnection and unbundled elements, we are coining the term "total element long run incremental cost" (TELRIC) to describe our vision of this methodology. The incumbent LEC offerings to be priced using this methodology generally will be "network elements," rather than "telecommunications services," as defined by the 1996 Act.

Thus, TSLRIC studies determine the forward-looking, long run incremental cost of services while TELRIC studies determine the forward-looking, long run incremental cost of network elements. Neither TSLRIC nor TELRIC include common costs. Both methodologies have the following major characteristics:

1. Determine the economic cost of a network to encourage facilities-based competition;
2. Utilize "total" direct incremental costs based on:
    - "Total" network demand,
    - The most efficient technology available,

- Costs which are viewed over the long run such that all costs are "variable or avoidable",
- Cost causative pricing principles.

3. Utilize risk-adjusted cost of capital and economic depreciation lives; and,
4. Will be used to create prices for unbundled elements and network interconnection which include a reasonable allocation of joint and common costs.

Essentially TSLRIC looks at the forward-looking, long run incremental cost of services, where TELRIC looks at costs from a network element perspective. From this point forward, the TSLRIC costs will be used interchangeably with TELRIC costs in this filing. TSLRIC does not include common costs which are incurred to benefit all services offered by the company, and which do not change or go away unless the company goes out of business. However, the proposed prices are based upon TSLRIC cost plus a reasonable allocation of forward-looking common costs. Sprint has provided a forward looking common cost study in this filing.

Sprint's cost studies geographically deaverage the loop, switching and transport costs. Deaveraged costs reflect more closely the actual costs of providing network elements because these costs can vary widely across the service territory. Averaged costing would distort telecommunications carriers' decisions regarding whether to build or lease unbundled network elements. Deaveraging provides accurate market signals, which will encourage efficient utilization of resources and discourage uneconomic investment.

The unbundled loop element will be one of the most significant elements considered in this proceeding. Sprint's undbundled loop cost study deaverages loop costs into six cost bands.

Setting the unbundled loop cost too high would incent uneconomic investment in unbundled loop facilities. Setting the unbundled loop cost too low would create a situation in which the ILEC's competitors would receive below-cost price breaks which will discourage facilities based competition. Sprint as a corporation which has both CLEC and ILEC interests has attempted in this proceeding to develop the closest possible estimate of the true forward-looking cost of the loop and other unbundled network elements.

I. B. Conclusion

Sprint's cost studies submitted herein represent Sprint's best thinking to date on how to develop cost data which will enable this Commission to comply with the Act by setting true forward-looking costs, so that competition, using unbundled network elements, can develop.

UNBUNDLED NETWORK ELEMENTS COST STUDIES

UNBUNDLED NETWORK ELEMENTS
ECONOMIC PRICING SUMMARY

NETWORK ELEMENT PRICE LIST - SPRINT FLORIDA, INC.

RATE ELEMENT		SOURCE	RECURRING RATE
LOOP		Commission Order	
Analog 2-wire	Band 1		$11.53
	Band 2		$16.49
	Band 3		$21.99
	Band 4		$28.98
	Band 5		$42.44
	Band 6		$79.22
Local Switching		TSLRIC COST STUDY	
	Band 1		$4.44
	Band 2		$4.99
	Band 3		$5.77
	Band 4		$6.59
	Band 5		$7.40
	Band 6		$8.43
FEATURES		TSLRIC COST STUDY	
CCF Package *			$0.23
CLASS Package *			$4.74
CENTREX Package *			$10.47
- 3 Way Conf/Consult/Hold Transfer			$1.80
- Conf Calling - 6 Way Station Control			$2.35
- Dial Transfer to Tandem Tie Line			$0.12
- Direct Connect			$0.03
- Meet Me Conference			$17.03
- Multi-Hunt Service			$0.08
TANDEM SWITCHING		TSLRIC COST STUDY	
			$0.002085
TRANSPORT		TSLRIC COST STUDY	
	DS1		Rate Varies
	DS3		Rate Varies
	Common		$0.000711
RECIPROCAL COMPENSATION		TSLRIC COST STUDY	
End Office			$0.003671
Tandem Switching			$0.002085
Transport			
	DS1		Rate Varies
	DS3		Rate Varies
	Common		$0.000711

NETWORK ELEMENT PRICE LIST - SPRINT FLORIDA, INC.

RATE ELEMENT	SOURCE	RECURRING RATE
INTERCONNECTION	Interstate Access Tariff	
CROSS CONNECTION		
Physical DS0 Elec X-Conn		$0.94
DS1 Elec X-Conn		$2.93
DS3 Elec X-Conn		$25.85
Virtual DS0 Elec X-Conn		ICB
DS1 Elec X-Conn		$4.45
DS3 Elec X-Conn		$53.55
COMMON CHANNEL SIGNALING INTERCONNECTION SERVICE		
STP Port	TXLRIC Cost Study	$422.40
STP Switching	TXLRIC Cost Study	$0.76
56.0 Kbs SS7 Link	TXLRIC Cost Study	$102.19
1.544 MBPS SS7 Link	TXLRIC Cost Study	$153.62
1.544 MBPS SS7 Link with Multiplexing	TXLRIC Cost Study	$281.20
Originating Point Code (OPC) Service	Interstate Access Tariff	
Global Title Address Translation (GTT) Service	Interstate Access Tariff	
LINE INFORMATION DATABASE	Interstate Access Tariff	
LIDB Database Transport per query		$0.0016
LIDB Database per query		$0.0366
Toll Free Code Access Service query		$0.008822
Toll Free Code Optional Service query		$0.001405
DIRECTORY ASSISTANCE SERVICES	TSLRIC COST STUDY	
DA Database Listing & Update per listing or update		$0.05
DA Data Base Query Service per query		$0.0100
TOLL & LOCAL OPERATOR SERVICES	TSLRIC COST STUDY	
Toll and Local Assistance Service (Live)		$0.414
DA OPERATOR SERVICE	TSLRIC COST STUDY	
DA Operator Service (Live)		$0.353
911 TANDEM PORT	TSLRIC COST STUDY	
Per DSO Equivalent Port		$15.81

LOCAL LOOPS

LOCAL LOOP COST STUDY

The purpose of the local loop cost study is to calculate the TSLRIC Monthly Cost for unbundled loops located within Sprint's local exchanges. The Benchmark Cost Proxy Model, Version 3.1, (BCPM3.1), populated with Florida-specific inputs, was used to develop these costs.

The results for Sprint-Florida by wire center are shown on Schedule 1. The values in Columns A through E are directly from the BCPM3.1. The Central Office Termination Investment is calculated by multiplying the Total Lines Served by wire center by the per-line CO Termination cost (see Schedule 2). The Circuit. Cable & Wire Facilities, and Central Office Termination investments are then multiplied by the appropriate Total TSLRIC Annual Charge Factor (as described in the Other Direct and Common Cost Study section) to develop the total cost by wire center. The TSLRIC Monthly Cost per Loop is simply this total cost divided by the Total Lines Served and then by 12 to convert the cost to a monthly value.

Schedule 2 contains a detailed breakdown of the additional cost required to connect unbundled loops to Central Office Switching equipment. As shown, these costs include material and installation of the Main Distribution Frame and Protection.

Schedule 3 contains a complete set of the Florida company-specific inputs used in BCPM3.1 to calculate the loop investment required to serve the loops located in Sprint's Florida wire centers.

The TSLRIC Monthly Loop Cost by Wire Center results are shown aggregated into cost bands on Schedule 4. The wire center results were grouped into these 6 bands based on the natural break points of the data, for ease of administration. Schedule 5 shows the application of the Common Cost factor to the banded results.

Sprin lorida
BCPM3.1 Results

(A)	(B)	(C)	(D)	(E)	(F)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Wire Center	Number of Households	Total Lines Served	Total Circuit Investment	Total CWF Investment	Total CO Termination Investment	Total Circuit Cost	Total CWF Cost	Total CO Termination Cost	Total Cost	TELRIC Monthly Cost per Loop	
ALFRFLXARS0	1,138	1,510	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
ALSPFLXADS0	28,250	60,621	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
ALVAFLXARS0	870	1,560	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
APPKFLXADS1	18,486	32,934	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
ARCDFLXADS0	8,319	14,436	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
ASTRFLXARS0	920	1,440	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
AVPKFLXADS0	7,588	11,541	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
BAKRFLXADS0	2,160	2,484	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
BCGRFLXARS0	386	2,613	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
BLVWFLXADS0	12,633	20,368	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
BNFYFLXARS0	4,301	4,663	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
BNSPFLXADS1	11,171	37,053	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
BSHNFLXADS0	5,625	11,726	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
BVHLFLXADS0	7,685	12,776	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
BWLGFLXARS0	1,069	1,635	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CFVLFLXADS0	3,548	6,263	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CHLKFLXARS0	1,280	1,240	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CHSWFLXARS0	2,382	3,876	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CLMTFLXADS0	6,264	16,061	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CLTNFLXARS0	5,077	9,056	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CPCRFLXADS0	18,735	32,017	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CPCRFLXBDS1	14,228	26,879	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CPHZFLXADS0	5,568	10,729	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CRRVFLXADS0	8,285	15,203	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CRVWFLXADS0	8,715	15,527	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CSLBFLXADS1	13,291	20,427	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CTDLFLXARS0	992	1,314	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CYLKFLXADS0	16,713	39,074	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
CYLKFLXBRS0	2,092	11,462	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
DDCYFLXADS1	7,717	12,577	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
DESTFLXADS0	3,817	19,207	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
DFSPFLXADS0	6,148	8,035	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	

Sprin lorida

BCPM3.1 Results

(A)	(B)	(C)	(D)	(E)	(F)	[redacted]				
Wire Center	**Number of Households**	**Total Lines Served**	**Total Circuit Investment**	**Total CWF Investment**	**Total CO Termination Investment**	**Total Circuit Cost**	**Total CWF Cost**	**Total CO Termination Cost**	**Total Cost**	**TELRIC Monthly Cost per Loop**
ESTSFLXADS0	10,191	19,222	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
EVRGFLXARS0	569	1,665	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FRPTFLXARS0	1,758	2,780	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FTMBFLXADS0	3,760	12,129	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FTMDFLXARS0	2,815	3,242	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FTMYFLXADS0	11,323	23,432	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FTMYFLXBDS0	11,509	15,222	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FTMYFLXCDS2	14,870	40,541	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FTWBFLXADS0	11,057	20,172	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FTWBFLXBDS0	13,732	19,594	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FTWBFLXCRS0	2,573	4,397	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GDRGFLXADS0	1,219	2,102	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GLDLFLXARS0	646	790	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GLGCFLXADS0	10,689	27,808	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GLRDFLXADS0	28,838	48,810	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GNVLFLXARS0	1,129	1,286	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GNWDFLXARS0	1,231	818	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GVLDFLXARS0	3,277	5,004	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
HMSPFLXARS0	6,399	10,268	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
HOWYFLXARS0	1,195	1,612	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
IMKLFLXARS0	5,160	6,512	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
INVRFLXADS0	18,537	28,038	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
IONAFLXARS0	6,392	14,928	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
KGLKFLXARS0	221	343	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
KNVLFLXARS0	424	696	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
KSSMFLXADS0	24,961	45,194	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
KSSMFLXBDS1	5,245	21,921	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
KSSMFLXDRS0	6,730	12,841	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LBLLFLXADS0	4,500	8,849	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LDLKFLXADS0	8,193	17,477	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LEE FLXARS0	799	1,002	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LHACFLXADS0	10,139	16,323	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Sprin 'lorida
BCPM3.1 Results

(A)	(B)	(C)	(D)	(E)	(F)	[redacted]				
Wire Center	Number of Households	Total Lines Served	Total Circuit Investment	Total CWF Investment	Total CO Termination Investment	Total Circuit Cost	Total CWF Cost	Total CO Termination [redacted]st	Total Cost	TELRIC Monthly Cost per Loop
LKBRFLXADS1	24,043	49,229	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LKHLFLXARS0	1,331	1,974	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LKPCFLXARS0	6,791	12,613	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LSBGFLXADS1	21,577	33,763	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LWTYFLXARS0	1,108	1,090	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MALNFLXARS0	966	1,265	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MDSNFLXADS0	2,593	4,624	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MNTIFLXADS0	4,417	6,389	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MOISFLXADS0	5,516	21,633	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MRDCFLXARS0	307	5,029	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MRHNFLXARS0	1,204	2,710	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MRNNFLXADS0	5,861	10,197	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MTDRFLXADS0	10,462	15,807	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MTLDFLTCRS0	56	1,819	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MTLDFLXADS1	989	13,325	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MTVRFLXARS0	906	1,600	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
NFMYFLXADS0	12,059	17,510	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
NFMYFLXBDS0	10,038	17,413	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
NNPLFLXADS1	12,150	47,947	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
NPLSFLXCDS0	18,513	34,521	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
NPLSFLXDDS0	20,612	60,797	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OCALFLXADS0	29,195	57,133	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OCALFLXBDS0	12,564	28,400	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OCALFLXCRS0	4,452	6,079	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OCALFLXJRS0	2,613	4,280	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OCNFFLXARS0	4,730	5,760	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OKCBFLXADS0	12,005	22,897	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OKLWFLXADS0	2,246	4,026	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ORCYFLXADS0	6,331	12,508	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ORCYFLXCRS0	8,815	13,559	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
PANCFLXARS0	1,063	989	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
PNGRFLXADS1	13,481	26,012	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Sprin lorida
BCPM3.1 Results

(A)	(B)	(C)	(D)	(E)	(F)	[redacted]				
Wire Center	Number of Households	Total Lines Served	Total Circuit Investment	Total CWF Investment	Total CO Termination Investment	Total Circuit Cost	Total CWF Cost	Total CO Termination Cost	Total Cost	TELRIC Monthly Cost per Loop
PNISFLXADS0	4,859	8,750	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
PNLNFLXARS0	920	1,177	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
PTCTFLXADS0	30,846	49,436	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
RYHLFLXARS0	869	1,487	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SBNGFLXADS1	15,013	28,424	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SCPKFLXARS0	5,389	11,117	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SGBHFLXARS0	803	4,551	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SHLMFLXADS0	6,866	9,260	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SLHLFLXARS0	2,536	5,312	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SNANFLXARS0	1,671	3,456	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SNDSFLXARS0	1,417	1,796	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SNISFLXADS0	2,876	11,985	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SNRSFLXARS0	2,000	4,379	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SPCPFLXADS0	664	1,049	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SSPRFLXARS0	1,016	1,595	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
STCDFLXADS0	12,955	20,097	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
STMKFLXARS0	382	589	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
STRKFLXADS0	5,202	6,733	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SVSPFLXARS0	3,967	5,433	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SVSSFLXARS0	4,434	6,722	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TLCHFLXARS0	3,211	3,692	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TLHSFLXADS0	5,660	65,229	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TLHSFLXBDS0	12,943	22,979	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TLHSFLXCDS0	18,180	24,780	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TLHSFLXDDS0	21,904	38,740	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TLHSFLXEDS0	5,637	10,847	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TLHSFLXFDS0	10,758	22,464	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TLHSFLXGDS0	2,719	4,458	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TLHSFLXHDS0	5,960	9,988	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TVRSFLXADS0	8,751	14,890	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
UMTLFLXARS0	6,733	7,817	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
VLPRFLXADS0	11,934	12,454	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Sprin lorida
BCPM3.1 Results

(A)	(B)	(C)	(D)	(E)	(F)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Wire Center	Number of Households	Total Lines Served	Total Circuit Investment	Total CWF Investment	Total CO Termination Investment	Total Circuit Cost	Total CWF Cost	Total CO Termination Cost	Total Cost	TELRIC Monthly Cost per Loop
WCHLFLXADS0	4,380	7,190	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WLSTFLXARS0	3,915	5,904	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WLWDFLXARS0	6,767	8,202	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WNDRFLXARS0	3,392	8,366	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WNGRFLXADS0	11,393	22,139	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WNPKFLXADS1	21,145	52,129	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WSTVFLXARS0	124	881	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ZLSPFLXARS0	1,132	2,471	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Totals	995,851	1,973,191	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

SPRINT FLORIDA, INC.

Central Office Termination Costs

	Cost / Line
Main Distribution frame:	
Materials	[redacted]
Installation	[redacted]
Total	$ [redacted]
Protection:	
Materials	[redacted]
Installation	[redacted]
Total	$ [redacted]
Total Central Office Termination Investment	$ [redacted]
Total TELRIC ACF - Local Switching	[redacted]
Central Office Termination Monthly Cost	$ [redacted]
Common Expense Factor	[redacted]
Total TELRIC Cost including Common	$ [redacted]

NID, Pr or Costs

uried Drop Costs

	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
Size	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
1	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]

erial Drop Costs

	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
Size	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
1	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]

esidence Costs

	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
Size	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
NID	$ -							$ -		$ -		$ -
Protector								$ -		$ -		$ -
Interface								$ -		$ -		$ -

usiness Costs

	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
Size	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
NID	$ -							$ -		$ -		$ -
Protector								$ -		$ -		$ -
Interface								$ -		$ -		$ -

Costs

iber - Underground

	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
Size	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
288	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
144	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
96	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
72	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
60	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
48	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
36	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
24	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

iber - Buried

	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
Size	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
288	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
144	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
96	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
72	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
60	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
48	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
36	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
24	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ 0.54	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ 2.59	$ -	$ [redacted]	$ -	$ [redacted]

p, NID, ector Costs

Buried Drop Costs

	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
Size	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
1		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]

Aerial Drop Costs

	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
Size	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
1		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]

Residence Costs

	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
Size	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
NID		$ -		$ -		$ -		$ -		$ -		$ -
Protector		$ -		$ -		$ -		$ -		$ -		$ -
Interface		$ -		$ -		$ -		$ -		$ -		$ -

Business Costs

	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
Size	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
NID		$ -		$ -		$ -		$ -		$ -		$ -
Protector		$ -		$ -		$ -		$ -		$ -		$ -
Interface		$ -		$ -		$ -		$ -		$ -		$ -

ber Costs

Fiber - Underground

	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
Size	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
288	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
144	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
96	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
72	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
60	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
48	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
36	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
24	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

Fiber - Buried

	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
Size	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
288	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
144	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
96	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
72	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
60	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
48	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
36	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
24	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

Loo, : Inputs

Sprii rida, Inc.

iber - Aeri

	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY	
Size	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
288	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
144	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
96	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
72	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
60	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
48	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
36	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
24	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

iinal Costs

)utdoor SAI/Cross Connector

	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
Size	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
25	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
50	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
100	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
200	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
300	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
400	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
600	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
900	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
1200	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
1800	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
2100	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
2400	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
3000	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
3600	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
4200	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]

Indoor SAI/Building (Includes cost of protection)

	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
Size	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
25	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
50	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
100	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
200	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
300	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
400	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
600	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
900	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
1200	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
1800	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
2100	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
2400	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
3000	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
3600	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
4200	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]

iber - Aer

Size	DENSITY 201-650		DENSITY 651-850		DENS 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSIT 001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
288	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
144	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
96	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
72	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
60	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
48	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
36	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
24	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

ninal Costs

Outdoor SA1/Cross Connector

Size	DENSITY 201-650		DENSITY 651-850		RNSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
25		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
50		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
100		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
200		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
300		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
400		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
600		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
900		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
1200		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
1800		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
2100		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
2400		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
3000		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
3600		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
4200		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]

Indoor SA1/Building (Includes c

Size	DENSITY 201-650		DENSITY 651-850		ENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	T	Adjustment	Total	Adjustment	Total
25		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
50		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
100		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
200		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
300		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
400		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
600		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
900		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
1200		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
1800		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
2100		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
2400		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
3000		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
3600		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
4200		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]

rial Drop ' inal Cost

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY [illegible]	
	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
6	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
12	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
25	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]

uried Drop Terminal Cost (Encapsulated or Pedestal)

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
6	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
12	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]
25	$ [redacted]							$ [redacted]		$ [redacted]		$ [redacted]

Costs

4 Gauge Cable - Underground Copper

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3600	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3000	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2400	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2100	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1800	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
900	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
600	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
400	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
300	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
100	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
50	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
25	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

24 Gauge Cable - Dual Sheath "Filled" Buried Copper

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3600	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3000	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2400	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2100	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1800	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
900	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
600	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
400	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
300	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
100	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
50	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
25	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

Aerial Dr erminal Cost

	DENSITY 201-650		DENSITY 651-850		ENSITY 550		DENSITY 2551-5000		DENSITY 5001-10000		DEN 1000]	
Size	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
6		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
12		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
25		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]

Buried Drop Terminal Cost (Enc

	DENSITY 201-650		DENSITY 651-850		ENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >1000]	
Size	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
6		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
12		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]
25		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]		$ [redacted]

able Costs

24 Gauge Cable - Underground

	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >1000]	
Size	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3600	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3000	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2400	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2100	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1800	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
900	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
600	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
400	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
300	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
100	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
50	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
25	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

24 Gauge Cable - Dual Sheath "

	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >1000]	
Size	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3600	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3000	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2400	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2100	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1800	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
900	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
600	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
400	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
300	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
100	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
50	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
25	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

24 Gauge C. - Aerial

	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
Size	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3600	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3000	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2400	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2100	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1800	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
900	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
600	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
400	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
300	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
100	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
50	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
25	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

26 Gauge Cable - Underground Copper

	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
Size	Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3600	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3000	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2400	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2100	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1800	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
900	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
600	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
400	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
300	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
100	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
50	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
25	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

24 Gauge Ca Aerial

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3600	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3000	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2400	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2100	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1800	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
900	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
600	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
400	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
300	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
100	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
50	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
25	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

26 Gauge Cable - Underground

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3600	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3000	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2400	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2100	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1800	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
900	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
600	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
400	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
300	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
100	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
50	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
25	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

L ost Inputs Sp Florida, Inc.

26 Gau able - Dual Sheath "Filled" Buried Copper

Size	FIXED COSTS Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	DENSITY 0-5 Adjustment	Total	DENSITY 6-100 Adjustment	Total	DEN 101-200 Adjustment	Total
4200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3600	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3000	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2400	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2100	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1800	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
900	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
600	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
400	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
300	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
100	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
50	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
25	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

26 Gauge Cable - Aerial

Size	FIXED COSTS Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	DENSITY 0-5 Adjustment	Total	DENSITY 6-100 Adjustment	Total	DENSITY 101-200 Adjustment	Total
4200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3600	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3000	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2400	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2100	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1800	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
900	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
600	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
400	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
300	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
200	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
100	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
50	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
25	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

Strand

Size	FIXED COSTS Material Cost	Suppy Cost	Tax	Placing	Splicing	Engineering	DENSITY 0-5 Adjustment	Total	DENSITY 6-100 Adjustment	Total	DENSITY 101-200 Adjustment	Total
25m								$ -		$ -		$ -
16m								$ -		$ -		$ -
10m								$ -		$ -		$ -
6m								$ -		$ -		$ -

26 Gauge C - Dual Sheath "

Size	DENSITY 201-650		DENSITY 651-850		DENS. 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSIT	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3600	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3000	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2400	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2100	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1800	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
900	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
600	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
400	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
300	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
100	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
50	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
25	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

26 Gauge Cable - Aerial

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3600	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
3000	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2400	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
2100	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1800	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
1200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
900	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
600	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
400	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
300	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
200	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
100	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
50	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
25	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
18	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]
12	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]	$ -	$ [redacted]

Strand

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
25m		$ -		$ -		$ -		$ -		$ -		$ -
16m		$ -		$ -		$ -		$ -		$ -		$ -
10m		$ -		$ -		$ -		$ -		$ -		$ -
6m		$ -		$ -		$ -		$ -		$ -		$ -

30

l Structu

rmal - Feeder Conduit

Activity	Base Cost Per Foot Installed	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ch & Backfill	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ky Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
khoe Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
d Dig Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ng	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Asphalt	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Concrete	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Sod	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
			[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		[redacted]

rmal - Distribution Conduit

Activity	Base Cost Per Foot Installed	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
nch & Backfill	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ky Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
khoe Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
d Dig Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ing	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Asphalt	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Concrete	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Sod	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
			[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

rmal - Buried Feeder Cable

Activity	Base Cost Per Foot Installed	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
w	$ [redacted]		[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Plow	$ [redacted]		[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nch & Backfill	$ [redacted]		[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Trench	$ [redacted]		[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
khoe Trench	$ [redacted]		[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nd Dig Trench	$ [redacted]		[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
re Cable	$ [redacted]		[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
sh Pipe & Pull Cable	$ [redacted]		[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Asphalt	$ [redacted]		[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Concrete	$ [redacted]		[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Sod	$ [redacted]		[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
			[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

3

ıl Structu

rmal - Feeder Conduit

	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
Activity	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
nch & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
khoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
d Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ing	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	$ [redacted]		[redacted]	[redacted]	$ [redacted]

rmal - Distribution Conduit

	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
Activity	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ckhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nd Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ring	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	-	[redacted]	[redacted]	$ [redacted]
t & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	-	[redacted]	[redacted]	$ [redacted]
t & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	-	[redacted]	[redacted]	$ [redacted]
		[redacted]	[redacted]	$ [redacted]		[redacted]	[redacted]	$ [redacted]		[redacted]	[redacted]	$ [redacted]

ormal - Buried Feeder Cable

	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
Activity	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Plow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ckhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nd Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
re Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
sh Pipe & Pull Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]	[redacted]	$ [redacted]		[redacted]	[redacted]	$ [redacted]		[redacted]	[redacted]	$ [redacted]

l Structu

rmal - Feeder Conduit

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
nch & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
khoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
d Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ring	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]	[redacted]	$ [redacted]		[redacted]	[redacted]	$ [redacted]		[redacted]	[redacted]	$ [redacted]

rmal - Distribution Conduit

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ckhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nd Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ring	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
it & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
it & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]	[redacted]	$ [redacted]		[redacted]	[redacted]	$ [redacted]		[redacted]	[redacted]	$ [redacted]

rmal - Buried Feeder Cable

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Plow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ckhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nd Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
re Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
sh Pipe & Pull Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
it & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
it & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
it & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]	[redacted]	$ [redacted]		[redacted]	[redacted]	$ [redacted]		[redacted]	[redacted]	$ [redacted]

33

rmal - Buri stribution Cable

Activity	Base Cost Per Foot Installed	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
y	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ky Plow	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ich & Backfill	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ky Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
khoe Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
d Dig Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
e Cable	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
i Pipe & Pull Cable	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Asphalt	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Concrete	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Sod	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
			[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

rmal - Aerial Feeder Cable

Activity	Base Cost Per Unit	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
es	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
chors and Guys	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
					$ [redacted]				$ [redacted]				$ [redacted]

rmal - Aerial Distribution Cable

Activity	Base Cost Per Unit	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
es	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
chors and Guys	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
					$ [redacted]				$ [redacted]				$ [redacted]

ock Structure

ft Rock - Feeder Conduit

Activity	Base Cost Per Foot Installed	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ench & Backfill	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ckhoe Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nd Dig Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ring	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Asphalt	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Concrete	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Sod	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
			[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

rmal - Buri stribution Ca

	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
Activity	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
/	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
:y Plow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
ıch & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
:y Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
:hoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
ı Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
: Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ı Pipe & Pull Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

rmal - Aerial Feeder Cable

	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
Activity	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
:s		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]
:hors and Guys		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]
				[redacted]				[redacted]				[redacted]

rmal - Aerial Distribution Cal

	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
Activity	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
:es	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
:hors and Guys	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
				[redacted]				[redacted]				[redacted]

ock Structure

ft Rock - Feeder Conduit

	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
Activity	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
:nch & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
:ky Trench	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
:khoe Trench	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
ıd Dig Trench	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
ring	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

ormal - Bur istribution Ca

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Plow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ckhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nd Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
re Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
sh Pipe & Pull Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]		[redacted]	[redacted]	$ [redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

ormal - Aerial Feeder Cable

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
les		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
nchors and Guys		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
				$ [redacted]				$ [redacted]				$ [redacted]

ormal - Aerial Distribution Cal

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
les	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
nchors and Guys	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
				$ [redacted]				$ [redacted]				$ [redacted]

ock Structure

oft Rock - Feeder Conduit

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ackhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
and Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
oring	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Sod	$ -	[redacted]	[redacted]			[redacted]	[redacted]			[redacted]	[redacted]	
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

ft Rock - Di ution Conduit

Activity	Base Cost Per Foot Installed	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
nch & Backfill	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ky Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
khoe Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
d Dig Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
ing	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Asphalt	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Concrete	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Sod	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
			[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

ft Rock - Buried Feeder Cable

Activity	Base Cost Per Foot Installed	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
w	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Plow	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
ench & Backfill	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
cky Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
ckhoe Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
nd Dig Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ -
re Cable	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
sh Pipe & Pull Cable	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Asphalt	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Concrete	$ [redacted]	$ -	[redacted]	[redacted]	$ -	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Sod	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
			[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

ft Rock - Buried Distribution Cable

Activity	Base Cost Per Foot Installed	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ow	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Plow	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ench & Backfill	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ckhoe Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nd Dig Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]
re Cable	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]
sh Pipe & Pull Cable	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Asphalt	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Concrete	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Sod	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
			[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

ft Rock - D ution Conduit

Activity	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ench & Backfill	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
cky Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ckhoe Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
nd Dig Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ring	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
t & Restore Asphalt	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
t & Restore Concrete	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
t & Restore Sod	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]

oft Rock - Buried Feeder Cable

Activity	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ow	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ocky Plow	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
rench & Backfill	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ocky Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ackhoe Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
and Dig Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ore Cable	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ush Pipe & Pull Cable	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ut & Restore Asphalt	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ut & Restore Concrete	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ut & Restore Sod	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]

oft Rock - Buried Distribution (

Activity	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
low	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ocky Plow	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
rench & Backfill	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ocky Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ackhoe Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
Innd Dig Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ore Cable	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ush Pipe & Pull Cable	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ut & Restore Asphalt	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ut & Restore Concrete	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
ut & Restore Sod	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	[redacted]
		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]

ft Rock - D ution Conduit

	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
Activity	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ckhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nd Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ring	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

ft Rock - Buried Feeder Cable

	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
Activity	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Plow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
rench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ackhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nd Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ore Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
sh Pipe & Pull Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		100.00%		$ 2.72		[redacted]		$ [redacted]		[redacted]	[redacted]	$ 2.80

ft Rock - Buried Distribution (

	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
Activity	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Plow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
rench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ackhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nd Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ore Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
sh Pipe & Pull Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

t Rock - A Feeder Cable

Activity	Base Cost Per Unit	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
s	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
hors and Guys	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
					$ [redacted]				$ [redacted]				$ [redacted]

t Rock - Aerial Distribution Cable

Activity	Base Cost Per Unit	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
s	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
hors and Guys	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
					$ [redacted]				$ [redacted]				$ [redacted]

Rock Structure

rd Rock - Feeder Conduit

Activity	Base Cost Per Foot Installed	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
nch & Backfill	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ky Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
khoe Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
d Dig Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ing	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Asphalt	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Concrete	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
& Restore Sod	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
			[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

rd Rock - Distribution Conduit

Activity	Base Cost Per Foot Installed	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
nch & Backfill	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
cky Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ckhoe Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
nd Dig Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ring	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Asphalt	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Concrete	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
t & Restore Sod	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
			[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

oft Rock - A Feeder Cable

	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2350			
Activity	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
oles		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
nchors and Guys		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
				$ [redacted]				$ [redacted]				$ [redacted]

oft Rock - Aerial Distribution C

	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2350			
Activity	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
oles	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
nchors and Guys	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
				$ [redacted]				$ [redacted]				$ [redacted]

Rock Structure

ard Rock - Feeder Conduit

	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2350			
Activity	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
rench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ackhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Iand Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
oring	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

ard Rock - Distribution Condu

	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2350			
Activity	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
rench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Rocky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Backhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Iand Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Boring	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Cut & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Cut & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

Soft Rock - Ac Feeder Cable

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
Poles		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
Anchors and Guys		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
				$ [redacted]				$ [redacted]				$ [redacted]

Soft Rock - Aerial Distribution C

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
Poles	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
Anchors and Guys	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
				$ [redacted]				$ [redacted]				$ [redacted]

d Rock Structure

Hard Rock - Feeder Conduit

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adustment	% Activity	% Assigned Telephone	Weighted Amount
Trench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Rocky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Backhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Hand Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Boring	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Cut & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]
Cut & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]
Cut & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	[redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

Hard Rock - Distribution Condu

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adustment	% Activity	% Assigned Telephone	Weighted Amount
Trench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Rocky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Backhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Hand Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Boring	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Cut & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Cut & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
Cut & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

ard Rock - d Feeder Cable

Activity	Base Cost Per Foot Installed	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ow	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Plow	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ench & Backfill	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ackhoe Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
and Dig Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ore Cable	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ush Pipe & Pull Cable	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Asphalt	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Concrete	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Sod	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
			[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

lard Rock - Buried Distribution Cable

Activity	Base Cost Per Foot Installed	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
low	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Plow	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
rench & Backfill	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ackhoe Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
and Dig Trench	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ore Cable	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ush Pipe & Pull Cable	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Asphalt	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Concrete	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Sod	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
			[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

lard Rock - Aerial Feeder Cable

Activity	Base Cost Per Unit	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
oles	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
nchors and Guys	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
					$ [redacted]				$ [redacted]				$ [redacted]

lard Rock - Aerial Distribution Cable

Activity	Base Cost Per Unit	DENSITY 0-5				DENSITY 6-100				DENSITY 101-200			
		Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
oles	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
nchors and Guys	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
					$ [redacted]				$ [redacted]				$ [redacted]

ard Rock - L .d Feeder Cab

Activity	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
ow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Plow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ackhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
and Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ore Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ush Pipe & Pull Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		100.00%		$ [redacted]

ard Rock - Buried Distribution

Activity	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
low	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ 1.73
ocky Plow	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ -
rench & Backfill	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ -
ocky Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ -
ackhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ -
Iand Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ore Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ush Pipe & Pull Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

lard Rock - Aerial Feeder Cabl

Activity	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
oles		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
nchors and Guys		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
				$ [redacted]				$ [redacted]				$ [redacted]

lard Rock - Aerial Distribution

Activity	DENSITY 201-650				DENSITY 651-850				DENSITY 851-2550			
	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
oles	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
nchors and Guys	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
				$ [redacted]				$ [redacted]				$ [redacted]

lard Rock - d Feeder Cab

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
low	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Plow	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
rench & Backfill	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ackhoe Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
land Dig Trench	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ore Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ush Pipe & Pull Cable	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

lard Rock - Buried Distribution

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount	Cost Adjustment	% Activity	% Assigned Telephone	Weighted Amount
low	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Plow	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
rench & Backfill	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ocky Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ackhoe Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
land Dig Trench	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ore Cable	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ush Pipe & Pull Cable	$ -	[redacted]	[redacted]	[redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Asphalt	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Concrete	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
ut & Restore Sod	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]	$ -	[redacted]	[redacted]	$ [redacted]
		[redacted]		$ [redacted]		[redacted]		$ [redacted]		[redacted]		$ [redacted]

lard Rock - Aerial Feeder Cabl

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
oles		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
nchors and Guys		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]		$ [redacted]	[redacted]	$ [redacted]
				$ 247.80				$ 247.80				$ 247.80

lard Rock - Aerial Distribution

Activity	DENSITY 2551-5000				DENSITY 5001-10000				DENSITY >10001			
	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount	Cost Adjustment	Installation Cost	% Assigned Telephone	Weighted Amount
oles	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
nchors and Guys	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]	$ -	$ [redacted]	[redacted]	$ [redacted]
				$ [redacted]				$ [redacted]				$ [redacted]

Manhole Inpt

Normal - Manhole

Unit	Per Unit Costs		DENSITY 0-5			DENSITY 6-100			DENSITY 101-200		
	Material	Installation	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost
Handhole 3x5 or 4x6	$ [redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]
Manhole 4x6x7	$ [redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]
Manhold 12x6x7	$ [redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]
Adder 12x6x7	$ [redacted]	$ [redacted]		[redacted] %	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]
Conduit Per Duct Foot	$ [redacted]	[redacted]	[redacted]	[redacted] %	$ [redacted]	[redacted]	[redacted]	$ [redacted]	[redacted]	[redacted]	$ [redacted]

Soft Rock - Manhole

Unit	Per Unit Costs		DENSITY 0-5			DENSITY 6-100			DENSITY 101-200		
	Material	Installation	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost
Handhole 3x5 or 4x6	$ [redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]
Manhole 4x6x7	$ [redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]
Manhold 12x6x7	$ [redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]
Adder 12x6x7	$ [redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]
Conduit Per Duct Foot	$ [redacted]	[redacted]	[redacted]	[redacted]	$ [redacted]	[redacted]	[redacted]	$ [redacted]	[redacted]	[redacted]	$ [redacted]

Hard Rock - Manhole

Unit	Per Unit Costs		DENSITY 0-5			DENSITY 6-100			DENSITY 101-200		
	Material	Installation	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost
Handhole 3x5 or 4x6	$ [redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]
Manhole 4x6x7	$ [redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]
Manhold 12x6x7	$ [redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]
Adder 12x6x7	$ [redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]		[redacted]	$ [redacted]
Conduit Per Duct Foot	$ [redacted]	[redacted]	[redacted]	[redacted]	$ [redacted]	[redacted]	[redacted]	$ [redacted]	[redacted]	[redacted]	$ [redacted]

Manhole Inp

Normal - Manhole

Unit	DENSITY 201-650			DENSITY 651-850			DENSITY 851-2550			DENSITY 2551-5000		
	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost
Handhole 3x5 or 4x6		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]
Manhole 4x6x7		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]
Manhold 12x6x7		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]
Adder 12x6x7		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]
Conduit Per Duct Foot	N/A	[redacted]	[redacted]	N/A	[redacted]	[redacted]	N/A	[redacted]	[redacted]	N/A	[redacted]	[redacted]

Soft Rock - Manhole

Unit	DENSITY 201-650			DENSITY 651-850			DENSITY 851-2550			DENSITY 2551-5000		
	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost
Handhole 3x5 or 4x6		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]
Manhole 4x6x7		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]
Manhold 12x6x7		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]
Adder 12x6x7		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]
Conduit Per Duct Foot	N/A	[redacted]	[redacted]	N/A	[redacted]	[redacted]	N/A	[redacted]	[redacted]	N/A	[redacted]	[redacted]

Hard Rock - Manhole

Unit	DENSITY 201-650			DENSITY 651-850			DENSITY 851-2550			DENSITY 2551-5000		
	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost
Handhole 3x5 or 4x6		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]
Manhole 4x6x7		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]
Manhold 12x6x7		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]
Adder 12x6x7		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]		[redacted]	[redacted]
Conduit Per Duct Foot	N/A	[redacted]	[redacted]	N/A	[redacted]	[redacted]	N/A	[redacted]	[redacted]	N/A	[redacted]	[redacted]

Manhole Inp

Normal - Manhole

Unit	DENSITY 5001-10000			DENSITY >10001		
	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost
Handhole 3x5 or 4x6		[redacted]	[redacted]		[redacted]	[redacted]
Manhole 4x6x7		[redacted]	[redacted]		[redacted]	[redacted]
Manhold 12x6x7		[redacted]	[redacted]		[redacted]	[redacted]
Adder 12x6x7		[redacted]	[redacted]		[redacted]	[redacted]
Conduit Per Duct Foot	N/A	[redacted]	[redacted]	N/A	[redacted]	[redacted]

Soft Rock - Manhole

Unit	DENSITY 5001-10000			DENSITY >10001		
	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost
Handhole 3x5 or 4x6		[redacted]	[redacted]		[redacted]	[redacted]
Manhole 4x6x7		[redacted]	[redacted]		[redacted]	[redacted]
Manhold 12x6x7		[redacted]	[redacted]		[redacted]	[redacted]
Adder 12x6x7		[redacted]	[redacted]		[redacted]	[redacted]
Conduit Per Duct Foot	N/A	[redacted]	[redacted]	N/A	[redacted]	[redacted]

Hard Rock - Manhole

Unit	DENSITY 5001-10000			DENSITY >10001		
	Cost Adjustment	% Assigned Telephone	Unit Cost	Cost Adjustment	% Assigned Telephone	Unit Cost
Handhole 3x5 or 4x6		[redacted]	[redacted]		[redacted]	[redacted]
Manhole 4x6x7		[redacted]	[redacted]		[redacted]	[redacted]
Manhold 12x6x7		[redacted]	[redacted]		[redacted]	[redacted]
Adder 12x6x7		[redacted]	[redacted]		[redacted]	[redacted]
Conduit Per Duct Foot	N/A	[redacted]	[redacted]	N/A	[redacted]	[redacted]

48

Spacing Tabl.

Feeder Spacing Table

	In Feet			
Density	Manhole Spacing	Pole Spacing	Guy Spacing	Relative Pole Units
0	[redacted]	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]	[redacted]

Distribution Spacing Table

	In Feet			
Density	Manhole Spacing	Pole Spacing	Guy Spacing	Relative Pole Units
0	[redacted]	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]	[redacted]

Loop Percen. . Tables

Distribution Plant Mix Table

Normal Terrain			
Density	UnderGrnd %	Buried %	Aerial%
0	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]

Soft Rock Terrain			
Density	UnderGrnd %	Buried %	Aerial%
0	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]

Hard Rock Terrain			
Density	UnderGrnd %	Buried %	Aerial%
0	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]

Copper Plant Mix Table

Normal Terrain			
Density	UnderGrnd %	Buried %	Aerial%
0	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]

Soft Rock Terrain			
Density	UnderGrnd %	Buried %	Aerial%
0	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]

Hard Rock Terrain			
Density	UnderGrnd %	Buried %	Aerial%
0	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]

Fiber Plant Mix Table (Loop)

Normal Terrain - Loop			
Density	UnderGrnd %	Buried %	Aerial%
0	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]

Soft Rock Terrain - Loop			
Density	UnderGrnd %	Buried %	Aerial%
0	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]

Hard Rock Terrain - Loop			
Density	UnderGrnd %	Buried %	Aerial%
0	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]

Fiber Plant Mix Table (Transport)

Normal Terrain - Transport			
Density	UnderGrnd %	Buried %	Aerial%
0	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]

Soft Rock Terrain - Transport			
Density	UnderGrnd %	Buried %	Aerial%
0	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]

Hard Rock Terrain - Transport			
Density	UnderGrnd %	Buried %	Aerial%
0	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]

Average Number of Housing Units Per Dwelling For Each Census Data Range

Units per Dwelling	Density								
	0-5	6-100	101-200	201-650	651-850	851-2550	2551-5000	5001-10000	>10,000
2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
3-4	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
5-9	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
10-19	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
20-49	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
>50	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Other	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Density Cable Sizing Factor Table

Density	Feeder	Distribution
0	[redacted]	[redacted]
6	[redacted]	[redacted]
101	[redacted]	[redacted]
201	[redacted]	[redacted]
651	[redacted]	[redacted]
851	[redacted]	[redacted]
2551	[redacted]	[redacted]
5001	[redacted]	[redacted]
10001	[redacted]	[redacted]

DensityHhTable

Density	Percent Single Family	per Multi Unit Dwelling	Percent Multi Family Dwellings	Lots per Househol[redacted]
0	[redacted]	[redacted]	[redacted]	[redacted]
6	[redacted]	[redacted]	[redacted]	[redacted]
101	[redacted]	[redacted]	[redacted]	[redacted]
201	[redacted]	[redacted]	[redacted]	[redacted]
651	[redacted]	[redacted]	[redacted]	[redacted]
851	[redacted]	[redacted]	[redacted]	[redacted]
2551	[redacted]	[redacted]	[redacted]	[redacted]
5001	[redacted]	[redacted]	[redacted]	[redacted]
10001	[redacted]	[redacted]	[redacted]	[redacted]

Structure Allocation Table (Percent of Structure Assigned to Facility)

Cable Size	Cable Stru[redacted] %	Fiber Structure %
0	[redacted]	[redacted]
200	[redacted]	[redacted]
900	[redacted]	[redacted]
2400	[redacted]	[redacted]
4200	[redacted]	[redacted]
>4200	[redacted]	[redacted]

Voice Grade Ratio Table

# Switched Lines In CBG	% Switched To VG	% Switched To DS1	% Special To VG	% Special To DS1
0	[redacted]	[redacted]	[redacted]	[redacted]
2017	[redacted]	[redacted]	[redacted]	[redacted]
10000	[redacted]	[redacted]	[redacted]	[redacted]
20000	[redacted]	[redacted]	[redacted]	[redacted]

DLC & Ele nic Costs

Digital Loop Carrier Remote System Cost Table

Dlc Fiber Size	Fixed Cost All	Per Line Cost for each service available								
		VO	ISDN	DS1	DDS	4W	EBS	COIN	ADSL	HDSL
0	$ [redacted]	$ [redacted]								
25	$ [redacted]	$ [redacted]								
49	$ [redacted]	$ [redacted]								
97	$ [redacted]	$ [redacted]								
121	$ [redacted]	$ [redacted]								
193	$ [redacted]	$ [redacted]								
241	$ [redacted]	$ [redacted]								
385	$ [redacted]	$ [redacted]								
673	$ [redacted]	$ [redacted]								
1345	$ [redacted]	$ [redacted]								

DLC COT Investment Table

COT Size	Fixed Cost
0	$ [redacted]
25	$ [redacted]
49	$ [redacted]
97	$ [redacted]
121	$ [redacted]
193	$ [redacted]
241	$ [redacted]
385	$ [redacted]
673	$ [redacted]
1345	$ [redacted]

Miscellaneous ,uts

Variable	Value	Desciption
		Cable & Wire Inputs
PairsPerHousingUnit	[redacted]	Distribution pairs per residential housing unit
PairsPerBusinessLocation	[redacted]	Minimum number of pairs per business location
MaxSizeFDI	[redacted]	Maximum Size Feeder Distribution Interface Cabinet (Cross Connect)
MaxFiberSize	[redacted]	Maximum Fiber Cable Size
MaxFeederSize	[redacted]	Maximum Copper Feeder Cable Size
MaxDistSize	[redacted]	Maximum Copper Distribution Cable Size
CprMaxDistr	[redacted]	Maximum length of copper cable in the CBG distribution area
FiberCableDiscount	[redacted]	Fiber Cable Discount %
CopperCableDiscount	[redacted]	Copper Cable Discount %
InvLoopCap	$ [redacted]	Loop Investment Cap Expense
BreakPoint	[redacted]	Cable Break Point
		Terrain Inputs and Surface Impacts
CriticalWaterDepth	[redacted]	Depth in feet at which water impacts placement costs
WaterFactor	[redacted]	% Cost increase for presence of water within critical depth
NewTerrainTrigger	[redacted]	Value that triggers new terrain variable multiplier
NewTerrainFactor	[redacted]	Cost multiplier when new terrain variable exceeds trigger point
MinSlopeTrigger	[redacted]	Point at which minimum slope effects placement distance
MinSlopeFactor	[redacted]	Change in distance due to increased average slope
MaxSlopeTrigger	[redacted]	Point where presence of very high slope causes yet more cable distance
MaxSlopeFactor	[redacted]	Change in distance due to a maximum only slope presence
CombSlopeFactor	[redacted]	Secondary change in distance due to substantial slope presence
		Census Data Inputs - State Specific
BusinessPrem	[redacted]	Average Number of Business lines per location
		Trench Depth
NormalUGBuriedCover	[redacted]	Minimum Cover Depth in inches for Buried/Underground Copper Cable
NormalFiberCover	[redacted]	inimum Cover Depth in inches for Buried/Underground Fiber
		Digital Electronics
OpticsCost	$ [redacted]	Material & Installation for Fiber Optics Terminal at CO and Customer Loc
CopperT1	$ [redacted]	Average Cost per DS-1 on copper (both terminals & repeater)
FbrTermFrame	$ [redacted]	laterial & Installation for Fiber Termination Framel at CO
D4Bank	$ [redacted]	laterial & Installation for D4 type equipment.
ElectronicFill	[redacted]	ill Factors for Electronics
HiCapFill	[redacted]	ill Factors for High Capacity Optic Multiplexers
SmallDLCDiscount	[redacted]	mall DLC Electronics Discount %
LargeDLCDiscount	[redacted]	arge DLC Electronics Discount %
MaxCOTDLCL	[redacted]	laximum Central Office Terminal DLC-L Size
MaxCOTDLCS	[redacted]	laximum Central Office Terminal DLC-S Size
COTDLCLPerLine	$ [redacted]	entral Office Terminal DLC-L Per line Investment
COTDLCSPerLine	$ [redacted]	Central Office Terminal DLC-S Per line Investment

		Financial Data
ReturnOnEquity	[redacted]	Return On Equity
DebtRate	[redacted]	Debt Rate
DebtRatio	[redacted]	Debt Ratio
		Tax Data
FederalTaxRate	[redacted]	Federal Tax Rate
StateTaxRate	[redacted]	State Tax Rate
AdValoremInsurance	[redacted]	Ad Valorem, Insurance, etc
OtherTaxRate	[redacted]	Other Tax Rate
		Tax Depreciation
BookSurvivalCurves	[redacted]	Use Survival Curves
BookConvention	[redacted]	Convention
BookELG_VG	[redacted]	ELG / VG
BookWL_RL	[redacted]	WL / RL
		Calculated Results
DLC-SDiscount	[redacted]	DLC Small - Pricing ratio after Discount
DLC-LDiscount	[redacted]	DLC Large - Pricing ratio after Discount
FiberCostRatio	[redacted]	Fiber cable cost ratio after discount
CopperCostRatio	[redacted]	Copper Cable Cost ratio after discount
CopperGauge	[redacted]	Gauge of copper cable
	Version 3 [redacted] Change: Extended Range Line Card Inputs	
COTDLCLPerLineExRange	$ [redacted]	Central Office Terminal DLC-L Per line Investment for Extended Range Line Cards
COTDLCSPerLineExRange	$ [redacted]	Central Office Terminal DLC-S Per line Investment for Extended Range Line Cards
RTDLCLPerLineExRange	$ [redacted]	Remote Terminal DLC-L Per line Investment for Extended Range Line Cards
RTDLCSPerLineExRange	$ [redacted]	Remote Terminal DLC-S Per line Investment for Extended Range Line Cards
BreakPointExRange	[redacted]	Breakpoint (in feet) when Extended Range line cards are Required in DLC

Sprint Florida, Inc

	A	B	C	D	E	F	G
1	Exchange	Wire Center	Total Lines Served	Average Loop Length per Line	TSLRIC Monthly Cost per Loop	Total Monthly Cost	Percent of Total Lines
2	Maitland XA	MTLDFLXA	13,325	[redacted]	[redacted]	[redacted]	
3	Maitland TC	MTLDFLTC	1,819	[redacted]	[redacted]	[redacted]	
4	Tallahassee - Calhoun	TLHSFLXA	65,229	[redacted]	[redacted]	[redacted]	
5	Tallahassee - FSU	TLHSFLXE	10,847	[redacted]	[redacted]	[redacted]	
6	Destin	DESTFLXA	19,207	[redacted]	[redacted]	[redacted]	
7	South Fort Meyers	FTMYFLXC	40,541	[redacted]	[redacted]	[redacted]	
8	Boca Grande	BCGRFLXA	2,613	[redacted]	[redacted]	[redacted]	
9	Murdock	MRDCFLXA	5,029	[redacted]	[redacted]	[redacted]	
10	Fort Myers	FTMYFLXA	23,432	[redacted]	[redacted]	[redacted]	
11	Winter Park	WNPKFLXA	52,129	[redacted]	[redacted]	[redacted]	
12	Fort Myers Beach	FTMBFLXA	12,129	[redacted]	[redacted]	[redacted]	
13	Lake Brantley	LKBRFLXA	49,229	[redacted]	[redacted]	[redacted]	
14	North Naples	NNPLFLXA	47,947	[redacted]	[redacted]	[redacted]	
15	Naples Moorings	NPLSFLXD	60,797	[redacted]	[redacted]	[redacted]	
16		BAND 1	404,273		$10.03	[redacted]	[redacted]
17	Marco Island	MOISFLXA	21,633	[redacted]	[redacted]	[redacted]	
18	Altamonte Springs	ALSPFLXA	60,621	[redacted]	[redacted]	[redacted]	
19	Iona	IONAFLXA	14,928	[redacted]	[redacted]	[redacted]	
20	Goldenrod	GLRDFLXA	48,810	[redacted]	[redacted]	[redacted]	
21	Fort Walton Beach XB	FTWBFLXB	19,594	[redacted]	[redacted]	[redacted]	
22	Fort Walton Beach XA	FTWBFLXA	20,172	[redacted]	[redacted]	[redacted]	
23	Buenaventura Lakes	KSSMFLXD	12,841	[redacted]	[redacted]	[redacted]	
24	Tallahassee - Willis	TLHSFLXB	22,979	[redacted]	[redacted]	[redacted]	
25	Shalimar	SHLMFLXA	9,260	[redacted]	[redacted]	[redacted]	
26	Cypress Lake XA	CYLKFLXA	39,074	[redacted]	[redacted]	[redacted]	
27	Casselberry	CSLBFLXA	20,427	[redacted]	[redacted]	[redacted]	
28	Fort Walton Beach XC	FTWBFLXC	4,397	[redacted]	[redacted]	[redacted]	
29	Cypress Lake XB	CYLKFLXB	11,462	[redacted]	[redacted]	[redacted]	
30	Orange City	ORCYFLXA	12,508	[redacted]	[redacted]	[redacted]	
31	Ocala XJ	OCALFLXJ	4,280	[redacted]	[redacted]	[redacted]	
32	North Fort Myers XA	NFMYFLXA	17,510	[redacted]	[redacted]	[redacted]	
33	Cape Coral	CPCRFLXA	32,017	[redacted]	[redacted]	[redacted]	
34	Bonita Springs	BNSPFLXA	37,053	[redacted]	[redacted]	[redacted]	
35	Sanibel-Captiva Islands	SNISFLXA	11,985	[redacted]	[redacted]	[redacted]	
36	West Kissimmee	KSSMFLXB	21,921	[redacted]	[redacted]	[redacted]	
37	Kissimmee	KSSMFLXA	45,194	[redacted]	[redacted]	[redacted]	
38		BAND 2	488,666		$14.34	[redacted]	[redacted]
39	Windermere	WNDRFLXA	8,366	[redacted]	[redacted]	[redacted]	
40	Highlands	OCALFLXC	6,079	[redacted]	[redacted]	[redacted]	
41	Tallahassee - Perkins	TLHSFLXH	9,988	[redacted]	[redacted]	[redacted]	
42	Eustis	ESTSFLXA	19,222	[redacted]	[redacted]	[redacted]	
43	San Carlos Park	SCPKFLXA	11,117	[redacted]	[redacted]	[redacted]	
44	North Cape Coral	CPCRFLXB	26,879	[redacted]	[redacted]	[redacted]	
45	Tallahassee Blairstone	TLHSFLXD	38,740	[redacted]	[redacted]	[redacted]	
46	Port Charlotte	PTCTFLXA	49,436	[redacted]	[redacted]	[redacted]	

Sprint Florida, Inc

Exchange	Wire Center	Total Lines Served	Average Loop Length per Line	TSLRIC Monthly Cost per Loop	Total Monthly Cost	Percent of Total Lines
Golden Gate	GLGCFLXA	27,808	[redacted]	[redacted]	[redacted]	
Tavares	TVRSFLXA	14,890	[redacted]	[redacted]	[redacted]	
Apopka	APPKFLXA	32,934	[redacted]	[redacted]	[redacted]	
Westville	WSTVFLXA	881	[redacted]	[redacted]	[redacted]	
Ocala XA	OCALFLXA	57,133	[redacted]	[redacted]	[redacted]	
Tallahassee - Mabry	TLHSFLXC	24,780	[redacted]	[redacted]	[redacted]	
North Fort Myers XB	NFMYFLXB	17,413	[redacted]	[redacted]	[redacted]	
Naples South East	NPLSFLXC	34,521	[redacted]	[redacted]	[redacted]	
Winter Garden	WNGRFLXA	22,139	[redacted]	[redacted]	[redacted]	
Leesburg	LSBGFLXA	33,763	[redacted]	[redacted]	[redacted]	
Lady Lake (753)	LDLKFLXA	17,477	[redacted]	[redacted]	[redacted]	
Deltona Lakes	ORCYFLXC	13,559	[redacted]	[redacted]	[redacted]	
Sebring	SBNGFLXA	28,424	[redacted]	[redacted]	[redacted]	
	BAND 3	495,549		$19.12	[redacted]	[redacted]
Shady Road	OCALFLXB	28,400	[redacted]	[redacted]	[redacted]	
Silver Springs Shores	SVSSFLXA	6,722	[redacted]	[redacted]	[redacted]	
Clermont	CLMTFLXA	16,061	[redacted]	[redacted]	[redacted]	
Tallahassee Thomasville	TLHSFLXF	22,464	[redacted]	[redacted]	[redacted]	
Lehigh Acres	LHACFLXA	16,323	[redacted]	[redacted]	[redacted]	
East Fort Meyers	FTMYFLXB	15,222	[redacted]	[redacted]	[redacted]	
Montverde	MTVRFLXA	1,600	[redacted]	[redacted]	[redacted]	
Valparaiso/678	VLPRFLXA	12,454	[redacted]	[redacted]	[redacted]	
Beverly Hills	BVHLFLXA	12,776	[redacted]	[redacted]	[redacted]	
Cape Haze	CPHZFLXA	10,729	[redacted]	[redacted]	[redacted]	
Dade City	DDCYFLXA	12,577	[redacted]	[redacted]	[redacted]	
Punta Gorda	PNGRFLXA	26,012	[redacted]	[redacted]	[redacted]	
Mount Dora	MTDRFLXA	15,807	[redacted]	[redacted]	[redacted]	
Crestview	CRVWFLXA	15,527	[redacted]	[redacted]	[redacted]	
Crystal River	CRRVFLXA	15,203	[redacted]	[redacted]	[redacted]	
Lake Helen	LKHLFLXA	1,974	[redacted]	[redacted]	[redacted]	
Clewiston	CLTNFLXA	9,056	[redacted]	[redacted]	[redacted]	
Sea Grove Beach	SGBHFLXA	4,551	[redacted]	[redacted]	[redacted]	
St. Cloud	STCDFLXA	20,097	[redacted]	[redacted]	[redacted]	
Homosassa Spgs	HMSPFLXA	10,268	[redacted]	[redacted]	[redacted]	
Inverness	INVRFLXA	28,038	[redacted]	[redacted]	[redacted]	
Oklawaha	OKLWFLXA	4,026	[redacted]	[redacted]	[redacted]	
Madison	MDSNFLXA	4,624	[redacted]	[redacted]	[redacted]	
Pine Island	PNISFLXA	8,750	[redacted]	[redacted]	[redacted]	
Avon Park	AVPKFLXA	11,541	[redacted]	[redacted]	[redacted]	
Silver Springs	SVSPFLXA	5,433	[redacted]	[redacted]	[redacted]	
	BAND 4	336,235		$25.20	[redacted]	[redacted]
Belleview	BLVWFLXA	20,368	[redacted]	[redacted]	[redacted]	
Chassohowitza	CHSWFLXA	3,876	[redacted]	[redacted]	[redacted]	
Immokalee	IMKLFLXA	6,512	[redacted]	[redacted]	[redacted]	
Wildwood	WLWDFLXA	8,202	[redacted]	[redacted]	[redacted]	

Sprint Florida, Inc

Exchange	Wire Center	Total Lines Served	Average Loop Length per Line	TSLRIC Monthly Cost per Loop	Total Monthly Cost	Percent of Total Lines
Moore Heaven	MRHNFLXA	2,710	[redacted]	[redacted]	[redacted]	
Arcadia	ARCDFLXA	14,436	[redacted]	[redacted]	[redacted]	
Marianna	MRNNFLXA	10,197	[redacted]	[redacted]	[redacted]	
Lake Placid	LKPCFLXA	12,613	[redacted]	[redacted]	[redacted]	
Okeechobee	OKCBFLXA	22,897	[redacted]	[redacted]	[redacted]	
Bushnell	BSHNFLXA	11,726	[redacted]	[redacted]	[redacted]	
Santa Rosa Beach	SNRSFLXA	4,379	[redacted]	[redacted]	[redacted]	
Alva	ALVAFLXA	1,560	[redacted]	[redacted]	[redacted]	
Tallahassee XG	TLHSFLXG	4,458	[redacted]	[redacted]	[redacted]	
Astor	ASTRFLXA	1,440	[redacted]	[redacted]	[redacted]	
Spring Lake	SLHLFLXA	5,312	[redacted]	[redacted]	[redacted]	
Wauchula	WCHLFLXA	7,190	[redacted]	[redacted]	[redacted]	
Starke	STRKFLXA	6,733	[redacted]	[redacted]	[redacted]	
San Antonio	SNANFLXA	3,456	[redacted]	[redacted]	[redacted]	
Labelle	LBLLFLXA	8,849	[redacted]	[redacted]	[redacted]	
Groveland	GVLDFLXA	5,004	[redacted]	[redacted]	[redacted]	
Bowling Green	BWLGFLXA	1,635	[redacted]	[redacted]	[redacted]	
Fort Meade	FTMDFLXA	3,242	[redacted]	[redacted]	[redacted]	
Howey-In-The-Hills	HOWYFLXA	1,612	[redacted]	[redacted]	[redacted]	
Forest	OCNFFLXA	5,760	[redacted]	[redacted]	[redacted]	
Trilacoochee	TLCHFLXA	3,692	[redacted]	[redacted]	[redacted]	
Crawfordville	CFVLFLXA	6,263	[redacted]	[redacted]	[redacted]	
Everglades	EVRGFLXA	1,665	[redacted]	[redacted]	[redacted]	
	BAND 5	185,787		$36.90	[redacted]	[redacted]
Salt Springs	SSPRFLXA	1,595	[redacted]	[redacted]	[redacted]	
DeFuniak Springs	DFSPFLXA	8,035	[redacted]	[redacted]	[redacted]	
Umatilla	UMTLFLXA	7,817	[redacted]	[redacted]	[redacted]	
Sneads	SNDSFLXA	1,796	[redacted]	[redacted]	[redacted]	
Williston	WLSTFLXA	5,904	[redacted]	[redacted]	[redacted]	
Grand Ridge	GDRGFLXA	2,102	[redacted]	[redacted]	[redacted]	
Zolfo Springs	ZLSPFLXA	2,471	[redacted]	[redacted]	[redacted]	
Monticello	MNTIFLXA	6,389	[redacted]	[redacted]	[redacted]	
St. Marks	STMKFLXA	589	[redacted]	[redacted]	[redacted]	
Freeport	FRPTFLXA	2,780	[redacted]	[redacted]	[redacted]	
Bonifay	BNFYFLXA	4,663	[redacted]	[redacted]	[redacted]	
Cottondale	CTDLFLXA	1,314	[redacted]	[redacted]	[redacted]	
Lawtey	LWTYFLXA	1,090	[redacted]	[redacted]	[redacted]	
Panacea	PANCFLXA	989	[redacted]	[redacted]	[redacted]	
Reynolds Hill	RYHLFLXA	1,487	[redacted]	[redacted]	[redacted]	
Sopchoppy	SPCPFLXA	1,049	[redacted]	[redacted]	[redacted]	
Malone	MALNFLXA	1,265	[redacted]	[redacted]	[redacted]	
Baker	BAKRFLXA	2,484	[redacted]	[redacted]	[redacted]	
Alford	ALFRFLXA	1,510	[redacted]	[redacted]	[redacted]	
Kingsley Lake	KGLKFLXA	343	[redacted]	[redacted]	[redacted]	
Greenville	GNVLFLXA	1,286	[redacted]	[redacted]	[redacted]	
Ponce de Leon	PNLNFLXA	1,177	[redacted]	[redacted]	[redacted]	
Kenansville	KNVLFLXA	696	[redacted]	[redacted]	[redacted]	

Sprint Florida, Inc

Exchange	Wire Center	Total Lines Served	Average Loop Length per Line	TSLRIC Monthly Cost per Loop	Total Monthly Cost	Percent of Total Lines
Lee	LEE FLXA	1,002	[redacted]	[redacted]	[redacted]	
Glendale	GLDLFLXA	790	[redacted]	[redacted]	[redacted]	
Cherry Lake	CHLKFLXA	1,240	[redacted]	[redacted]	[redacted]	
Greenwood	GNWDFLXA	818	[redacted]	[redacted]	[redacted]	
	BAND 6	**62,681**		**$68.89**	[redacted]	[redacted]
	TOTAL	**1,973,191**		**$20.37**	[redacted]	[redacted]

Sprint Florida, Inc

Rate Element: **Local Loop**

State	Loop Type	Band	Percent of Loops	Weighted Average Cost	Common	Loop Price
Sprint Florida, Inc	2 wire voice Grade					
	$0 - $11.99	1	[redacted]	[redacted]	[redacted]	$11.53
	$12.00 - $16.99	2	[redacted]	[redacted]	[redacted]	$16.49
	$17.00 - $20.99	3	[redacted]	[redacted]	[redacted]	$21.99
	$21.00 - 29.99	4	[redacted]	[redacted]	[redacted]	$28.98
	$30.00 - 49.99	5	[redacted]	[redacted]	[redacted]	$42.44
	$ 50.00 and over	6	[redacted]	[redacted]	[redacted]	$79.22

TRANSPORT

Sprint.

Transport Cost Model

Sprint – Florida, Inc.

February 11, 1998

TABLE OF CONTENTS

I. STUDY SUMMARY

A. Purpose

B. Scope

C. Introduction

D. Assumptions

E. Methodology - TCM - Work Sheets

F. Results

II. TRANSPORT COST MODEL

Transport Cost Model

I. STUDY SUMMARY

A. Purpose

The purpose of the study is to develop the Total Service Long Run Incremental Cost (TSLRIC) of interoffice transport .

B. Scope

The cost results were developed specific for the Sprint – Florida, Inc. (Sprint) serving area and are only applicable for intraLATA company operations.

C. Introduction

The Telecommunications Act of 1996 (Act) states:

Provide to any requesting carrier non-discriminatory access to network elements

- On an unbundled basis
- At any technically feasible point
- At rates and terms that are just, reasonable and non-discriminatory
- In accordance with the interconnection agreement
- In a manner that allows the requesting carrier to combine network elements to provide its telecommunications service
(251(c)(3))

The Federal Communications Commission states in FCC 96 - 325 Paragraph 440

"We require incumbent LECs to provide unbundled access to shared transmission facilities between end offices and the tandem switch. Further, incumbent LECs must provide unbundled access to dedicated transmission facilities between LEC central offices or between such offices and those of competing carriers. This includes, at a minimum, interoffice facilities between end offices and serving wire centers (SWCs), SWCs and IXC POPs, tandem switches and SWCs, end offices or tandems of the incumbent LEC, and the wire centers of incumbent LECs and requesting carriers. The incumbent LEC must also provide, to the extent discussed below, all technically feasible transmission capabilities, such as DS1, DS3, and Optical Carrier levels (e.g. OC-3/12/48/96) that the competing provider could use to provide telecommunications services. We conclude that an incumbent LEC may not limit the facilities to which such interoffice facilities are connected, provided such interconnection is technically feasible, or the use of such facilities. In general, this means that incumbent LECs must provide interoffice facilities between wire centers owned by incumbent LECs or requesting carriers, or between switches owned by incumbent LECs or requesting carriers. For example, an interoffice facility could be used by a competitor to connect to the incumbent LEC's switch or to the competitor's collocated equipment."

The Transport Cost Model (TCM) was developed to meet the requirements of the Florida Public Service Commission's Docket utilizing the Act and FCC 96-325 as a methodology guideline. The Transport Cost Model determines the TSLRIC of interoffice transport in support of unbundled elements.

Sprint believes that the development of transport cost should be based on the following key items, all of which are incorporated into the TCM:

- Utilize Forward Looking Technology
- Optical Based Transmission Equipment Costs Only
- Capable of Costing OC3, OC12 and OC48 Transport Rings
- Reflect the Use of Existing LEC's Wire Centers
- Include the Cost Associated With Survivability

D. Assumptions

1. The material costs used in the model are based either on recent purchase costs or on manufacturers' quotes. The installation costs are based on recent installations and include engineering and placement costs.

2. The terminal utilization factors used within the cost model are based on current utilized bandwidth adjusted for expected growth.

3. The Annual Charge Factors included in the model are described in the Annual Charge Factor Narrative.

4. The miscellaneous factors (Pole, Conduit, Power) included in the model are based on the Sprint study area, and have been reviewed for appropriateness for forward-looking applications. Pole and conduit factors represent the dollar investment in poles or conduit relative to the dollar investment in the cable which uses it. For example, a pole factor of 0.20 implies that for every dollar of investment in aerial cable, there is $0.20 investment in poles. The

miscellaneous equipment and power factor represents the dollar investment in this equipment relative to dollar investment in circuit equipment.

5. The fiber mix ratio (Aerial, Buried, Underground) included in the model are based on the Sprint's actual mix of strand mileage and has been reviewed for appropriateness for forward-looking applications.

6. The ring configurations are based on the currently provisioned and planned configurations and are consistent with forward-looking applications.

7. The Transport Cost Model (TCM) is considered appropriate for developing the transport cost on a ring by ring basis. TCM is an interactive PC model which determines the TSLRIC of interoffice transport.

E. Methodology - TCM - Work Sheets

1. Introduction

The Introduction worksheet is simply a title page, including the study name and the state.

2. Summary

The Summary worksheet is a one-page summary of the TCM study results. The worksheet provides the Single Termination Cost Per Month and the Transit Cost Per Month on a flat rate basis.

3. Material Costs

The Material Costs worksheet provides the user with input fields that can be specific for their local jurisdiction. The following is a list of the items on the Material Costs worksheet.

Current Material Cost

- Fiber Optic Cable
- Fiber Tip Cable
- Fiber Patch Panel
- Fiber Optic Terminals (OC-3, OC-12, and OC-48)
- OC-3 Cards
- DS-3 Cards
- DS-1 Cards

- Installation Costs
- Utilization Factors
- Pole and Conduit Factors
- Annual Charge Factors
- Aerial, Buried, Underground Mix

4. Route Information

The Route Information worksheet of TCM allows the user to input each transport ring, redesigned where appropriate using state-of-the-art, forward looking technology. The data input on this page are the unique characteristics of the ring which include the following:

- Route Name
- Segment Names (Wire Centers that the ring will pass through)
- Ring Type (Self Healing Ring/Folded Ring)
- Segment Termination (DS1, DS3)
- Segment Actual Miles
- Number of Repeaters
- Terminal Size (OC3, OC12, OC48)

5. Worksheet A (Assumption Table)

The Assumption Table worksheet provides the number of units required and the DS1 capacity for each of the following pieces of Termination Equipment:

- Fiber Tip Cable
- Fiber Patch Panel
- Fiber Optic Terminals (OC3,OC12,OC48)
- OC3 Card
- DS3 Card
- DS1 Card
- DSX3 Cross Connect Shelf
- DSX3 Cross Connect Card
- DSX1 Cross Connect Jack Field
- Channel Bank Shelf
- Aerial Fiber
- Buried Fiber
- Underground Fiber
- Maximum Utilization Level

6. Worksheet B (Termination Equipment)

   Worksheet B (Termination Equipment) converts total utilized investment of each type of transmission equipment into a cost per DS1. The following equipment components are shown on this worksheet. (Fiber Tip Cable, Fiber Patch Panel, Fiber Optic Terminal, DS3 Card, DS1 Card, OC3 Card, DSX3 Cross Connect, DSX1 Cross Connect Jack Field, Channel Bank, and Channel Bank Card)

   The following is an illustration of the calculation:

   Equipment Component Investment * Units Required / DS1 Capacity / Utilization Factor * (1 + Power Factor) * Annual Charge Factor = Annual Cost Per DS1 by Equipment Component

7. Worksheet C (Segment Termination Costs)

   Worksheet C (Segment Termination Costs) groups the equipment components annual costs from Worksheet B to develop five types of interconnections. These interconnection types include fiber interconnection, SONET interconnection, DS3 interconnection, DS1 interconnection, and a DS0 interconnection. It should be noted that even at these interconnection levels each of these items are shown at their DS1 equivalent.

8. Worksheet D (Mileage Equipment)

   Worksheet D (Mileage Equipment) converts total utilized investment of each type of mileage equipment into a cost per DS1. The following equipment components are shown on this worksheet. (Aerial Fiber, Underground Fiber, Buried Fiber, Pole Lines, and Conduit)

   The following is an illustration of the calculation:

   Unit Investment Per Mile * Units Required / Fiber Utilization Factor / Terminal Utilization Factor * Annual Charge Factor = Annual Cost Per DS1 by Equipment Component Per Mile

   Annual Cost per DS1 by Equipment Component Per Mile * Fiber Mix Ratio = Weighted Annual Cost Per Mile by Equipment Component.

   Sum all components by ring size and the result is a weighted annual cost per mile.

9. Worksheet E Route Specific Cost Determination

Worksheet E determines the termination and transit costs of each fiber ring using the information in Worksheets B, C, and D. The end result is the termination and transit cost of dedicated DS1 transport.

F. Results

The results for dedicated are provided on the Summary Sheet of each individual TCM study. Results are provided on an individual ring basis, recognizing the use of existing LEC wire centers, mileage characteristics and each ring's specific utilization. Please note that the TCM model does not include the common cost factor.

II. TRANSPORT COST MODEL

Sprint.

Transport Cost Model

Version 7.6, January 3, 1997

Study Name: BVHL-INVR
State: Florida

Restricted - Proprietary Information

Transport [illegible] Model
Summary Report

Study Name:	BVHL-INVR	**Study Date:**	2/6/98
State:	Florida	**Study Time:**	4:55 PM
Study Type (D S 1 or D S 3):	DS1	**Model Version:**	7.6

Monthly Cost:	Per DS3	Per DS1	Per DS0
Single Termination Cost Per Month:	[redacted]	[redacted]	[redacted]
Transit Cost Per Month :	[redacted]	[redacted]	[redacted]

	---------------Per Mou---------------		
MOU Cost by Density	Low Density	Medium Density	High Density
MOU Cost Per Single Termination	[redacted]	[redacted]	[redacted]
MOU Cost For Transit	[redacted]	[redacted]	[redacted]

Notes:

a) Termination Cost is associated only with a single termination.

b) Route specific cost per MOU is available on Work Sheet G.

Transport Model
Input Sheet #1
Material Costs

Study Name:	BVHL-INVR	**Study Date:**	2/6/98
State:	Florida	**Study Time:**	4:55 PM
Study Type (D S 1 or D S 3):	DS1	**Model Version:**	7.6

Termination Equipment:	Material	Engineering/ Installation Labor	Sales Tax	EF&I Investment per Unit	Utilization Factor	# Of Nodes On Ring
Fiber Tip Cable (Per Fiber)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Fiber Patch Panel (Per Fiber)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Sonet Terminal Shelf (OC3)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
D S 3 Card	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
D S 1 Card	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Sonet Terminal Shelf (OC12)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OC3 Card	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
3 D S 3 Card (OC12)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Sonet Terminal Shelf (OC48 LUC)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OC3 Card	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
3 D S 3 Card (OC48 LUC)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Sonet Terminal Shelf (OC48 ALL)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OC3 Card	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
3 D S 3 Card (OC48 ALL)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
DSX3 Cross Connect Shelf	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
DSX3 Cross Connect Card	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
DSX1 Cross Connect Jack Field	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Channel Bank Shelf	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Channel Bank Card	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Mileage Equipment						
Aerial Fiber (per fiber)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Underground Fiber (per fiber)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Buried Fiber (per fiber)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Installation & Sheath						
Aerial Fiber (per fiber)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Underground Fiber (per fiber)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Buried Fiber (per fiber)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Installation & Sheath for OC48Allacatel						
Aerial Fiber (per fiber)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Underground Fiber (per fiber)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Buried Fiber (per fiber)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Fiber Repeater (OC3)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Fiber Repeater (OC12)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Fiber Repeater (OC48LUC)	[redacted]	[redacted]	[redacted]	[redacted]		
Fiber Repeater (OC48ALL)	[redacted]	[redacted]	[redacted]	[redacted]		

Annual Charge Factors:	Factor
2232.2 - Circuit Equip. - Digital	[redacted]
2232.3 - Circuit Equip. - Fiber	[redacted]
2411.1 - Pole Lines	[redacted]
2421.2 - Aerial Fiber	[redacted]
2422.2 - Underground Fiber	[redacted]
2423.2 - Buried Fiber	[redacted]
2441.1 - Underground Conduit	[redacted]
Miscellaneous Factors:	
Fiber Pole Factor	[redacted]
Fiber Conduit Factor	[redacted]
Miscellaneous Equipment & Power Factor	[redacted]
Fiber Mix:	
Aerial	[redacted]
Underground	[redacted]
Buried	[redacted]
Sales Tax Rate Tax Material = 1, Material & Labor = 2	[redacted]

Density Breakpoint:		
Low	(1-2)	[redacted]
Medium	(3-5)	[redacted]
High	(6->)	[redacted]

Blue inputs should represent average state or study area data.
Red inputs should represent ring specific data.

Transport Model
Input Sheet #2
Route Information

Study Name: BVHL-INVR
State: Florida
Study Type (D S 1 or D S 3): DS1

Study Date: 2/6/98
Study Time: 4:55 PM
Model Version: 7.6

Users should only model one ring per study!

	B	C	D	E	F	G	H	I	J	K	L	M
						Segment Termination						
	Route Name	Route Air Miles	Number of DS1s Working on Route	Segment Name	Ring Type	Beginning	End	Segment Actual Miles	Number of Repeaters	Terminal Size (OC3-48)	Number of DS1 Terminations (1-2)	Error Message
1	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		[redacted]
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25												
26												
27												
28												
29												
30												

Worksheet A
umption Table

Study Name:	BVHL-INVR	**Study Date:**	2/6/98
State:	Florida	**Study Time:**	4:55 PM
Study Type (D S 1 or D S 3):	DS1	**Model Version:**	7.6

	Termination Equipment:	Number of Units Required	DS1 System Capacity
1	Fiber Tip Cable (Per Fiber)	[redacted]	[redacted]
2	Fiber Patch Panel (Per Fiber)	[redacted]	[redacted]
3	Fiber Tip Cable (Per Fiber) OC48 ALL	[redacted]	[redacted]
4	Fiber Patch Panel (Per Fiber) OC48 ALL	[redacted]	[redacted]
5	Sonet Terminal Shelf (OC3)	[redacted]	[redacted]
6	DS3 Card	[redacted]	[redacted]
7	DS1 Card	[redacted]	[redacted]
8	Sonet Terminal Shelf (OC12)	[redacted]	[redacted]
9	OC3 Card	[redacted]	[redacted]
10	3 DS3 Card (OC12)	[redacted]	[redacted]
11	Sonet Terminal Shelf (OC48 LUC)	[redacted]	[redacted]
12	OC3 Card	[redacted]	[redacted]
13	3 DS3 Card (OC48 LUC)	[redacted]	[redacted]
14	Sonet Terminal Shelf (OC48 ALL)	[redacted]	[redacted]
15	OC3 Card	[redacted]	[redacted]
16	3 DS3 Card (OC48 ALL)	[redacted]	[redacted]
17	DSX3 Cross Connect Shelf	[redacted]	[redacted]
18	DSX3 Cross Connect Card	[redacted]	[redacted]
19	DSX1 Cross Connect Jack Field	[redacted]	[redacted]
20	Channel Bank Shelf	[redacted]	[redacted]
21	Channel Bank Card	[redacted]	[redacted]
22		[redacted]	[redacted]
23	**Mileage Equipment**	[redacted]	[redacted]
24	*Aerial Fiber (per fiber)*	[redacted]	[redacted]
25	Underground Fiber (per fiber)	[redacted]	[redacted]
26	Buried Fiber (per fiber)	[redacted]	[redacted]

Maximum Utilization Level	[redacted]
OC48 Luc	
OC48 All	

Works[illegible] 3 - Page 1 of 2
Term[illegible]on Equipment
Unit (DS1) Investment and Cost Development

Study Name:	BVHL-INVR	**Study Date:**	2/6/98
State:	Florida	**Study Time:**	4:55 PM
Study Type (D S 1 or D S 3):	DS1	**Model Version:**	7.6

Misc. Equip. & Power: 0.0580 (M)

A	B	C	D	E	F	G	H	I	J	K	L
				(C*D)		(E/F)/2 Cards = E/F		(G/H)	(I*(1+M))		(J*K)
Equipment	USOA Code	Unit Investment	Units Required	Total Investment	DS1 System Capacity	Investment Per DS1	Utilization Factor	Utilized Investment	Utilized Investment Including Power*	Annual Charge Factor	Annual Cost Per DS1
Fiber Tip Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Fiber Patch Panel	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Sonet Terminal (OC3)	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
DS3 Card	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
DS1 Card	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Fiber Tip Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Fiber Patch Panel	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Sonet Terminal (OC12)	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OC3 Card	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
3DS3 Card	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Fiber Tip Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Fiber Patch Panel	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Sonet Terminal (OC48 LUC)	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OC3 Card	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
3DS3 Card	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Fiber Tip Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Fiber Patch Panel	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Sonet Terminal (OC48 ALL)	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OC3 Card	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
3DS3 Card	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Works 3 - Page 2 of 2
Term on Equipment
Unit (DS1) Investment and Cost Development

Study Name:	BVHL-INVR	**Study Date:**	2/6/98
State:	Florida	**Study Time:**	4:55 PM
Study Type (D S 1 or D S 3):	DS1	**Model Version:**	7.6

Misc. Equip. & Power: 0.0580 (M)

(A) Equipment	(B) USOA Code	(C) Unit Investment	(D) Units Required	(E) (C*D) Total Investment	(F) DS1 System Capacity	(G) (E/F) Investment Per DS1	(H) Utilization Factor	(I) (G/H) Utilized Investment	(J) (I*(1+M)) Utilized Investment Including Power*	(K) Annual Charge Factor	(L) (J*K) Annual Cost Per DS1
DSX3 Cross Connect	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Card	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
DSX1 Cross Connect Jack Field	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Channel Bank	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Card	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

* Misc. Equip. & Power Factor not applied to Fiber Tip Cable and Fiber Patch Panel.

Works. - Page 1 of 2
Segment ination Costs
Investment and Cost Development - By System Capacity

Study Name:	BVHL-INVR	**Study Date:**	2/6/98
State:	Florida	**Study Time:**	4:55 PM
Study Type (D S 1 or D S 3):	DS1	**Model Version:**	7.6

A	B	C	D	E	F	G	H	I	J
		-------OC3	System------	-------OC12	System------	--OC48 LUC	System--	--OC48 ALL	System--
Equipment	USOA Code	Investment Per DS1	Annual Cost Per DS1	Investment Per DS1	Annual Cost Per DS1	Investment Per DS1	Annual Cost Per DS1	Investment Per DS1	Annual Cost Per DS1
FIBER INTERCONNECTION									
Fiber Tip Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Fiber Patch Panel	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Total Fiber Interconnection		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Sonet INTERCONNECTION									
Fiber Tip Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Fiber Patch Panel	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Sonet Terminal	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Total Sonet Interconnection		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
DS3 INTERCONNECTION									
Fiber Tip Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Fiber Patch Panel	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Sonet Terminal	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Card DS3	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
DSX3 Cross Connect (1 pair)	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Card	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Total DS3 Interconnection		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

78

Works - Page 2 of 2
Segment ination Costs
Investment and Cost Development - By System Capacity

Study Name:	BVHL-INVR	**Study Date:**	2/6/98
State:	Florida	**Study Time:**	4:55 PM
Study Type (D S 1 or D S 3):	DS1	**Model Version:**	7.6

A	B	C	D	E	F	G	H	I	J
		-------OC3 System------		-------OC12 System------		--OC48 LUC System--		--OC48 ALL System--	
Equipment	USOA Code	Investment Per DS1	Annual Cost Per DS1	Investment Per DS1	Annual Cost Per DS1	Investment Per DS1	Annual Cost Per DS1	Investment Per DS1	Annual Cost Per DS1
DS1 INTERCONNECTION									
Fiber Tip Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Fiber Patch Panel	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Sonet Terminal	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OC3 Card	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OC3 Sonet Terminal	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Card DS1	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
DSX1 Cross Connect Jack Field	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Total DS1 Interconnection		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
DSO INTERCONNECTION									
Channel Bank	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Card	2232.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Total DSO Interconnection (For 24 DSO's)		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

NOTE: The investment and costs on this worksheet represent only one (1) end of a SEGMENT, *as taken from* "Worksheet B."

Worksheet ι   ıe 1 of 4
Mileage   ment
Unit (1 Mile) Investment and Cost Development - By System Capacity

dy Name:	BVHL-INVR	Study Date:	2/7/98
te:	Florida	Study Time:	1:39 PM
dy Type (D S 1 or D S 3):	DS1	Model Version:	7.6

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
				(C*D)		(E/F)	(G/1)		(G/ I)/84		(G/K)/336		(G/M)/672		(G/O)/1344
									------Investment Per DS1 Per Mile------						
Equipment	USOA Code	Unit Investment Per Cable Per Mile	Units Required	Total Investment	Fiber Utilization Factor	Utilized Investment Per Mile		Terminal Utilization Factor	OC3 System	Terminal Utilization Factor	OC12 System	Terminal Utilization Factor	OC48LUC System	Terminal Utilization Factor	OC48ALL System
ER															
ial Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
derground Cable	2422.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
ied Cable	2423.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
e Lines *	2411.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
nduit *	2441.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
ial Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
derground Cable	2422.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
ied Cable	2423.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
e Lines *	2411.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
nduit *	2441.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
ER Installation & Sheath															
rial Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
derground Cable	2422.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
ried Cable	2423.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
e Lines *	2411.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
nduit *	2441.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
rial Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
derground Cable	2422.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
ried Cable	2423.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
le Lines *	2411.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
nduit *	2441.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]									
tal FIBER															
rial Cable	2421.2					[redacted]		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
derground Cable	2422.2					[redacted]		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ried Cable	2423.2					[redacted]		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
le Lines *	2411.1					[redacted]		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
nduit *	2441.1					[redacted]		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
rial Cable	2421.2					[redacted]		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
derground Cable	2422.2					[redacted]		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ried Cable	2423.2					[redacted]		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
le Lines *	2411.1					[redacted]		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
nduit *	2441.1					[redacted]		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Worksheet je 2 of 4
Mileage L pment
Unit (1 Mile) Investment and Cost Development - By System Capacity

Study Date:	2/7/98
Study Time:	1:39 PM
Model Version:	7.6

dy Name:	BVHL-INVR
te:	Florida
dy Type (D S 1 or D S 3):	DS1

A	B	C	D	E	F (D/E)*C	G	H (D/G)*C	I	J (D/I)*C	K	L (F/84)	M (H/336)	N (J/672)	O (J/1344)	P
											Annual Cost Per DS1 Per Mile				
Equipment	USOA Code	Annual Charge Factor	Fiber Utilized Investment Per Mile	OC3 Terminal Utilization Factor	OC3 Annual Cost Per Mile	OC12 Terminal Utilization Factor	OC12 Annual Cost Per Mile	OC48 Terminal Utilization Factor	OC48 Annual Cost Per Mile		OC3 System	OC12 System	OC48LUC System	OC48ALL System	
ER		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
rial Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
derground Cable	2422.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ried Cable	2423.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
le Lines	2411.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
nduit	2441.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
		[redacted]	[redacted]					[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
rial Cable	2421.2	[redacted]	[redacted]					[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
derground Cable	2422.2	[redacted]	[redacted]					[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ried Cable	2423.2	[redacted]	[redacted]					[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
le Lines	2411.1	[redacted]	[redacted]					[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
nduit	2441.1	[redacted]	[redacted]					[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

* Investment = Pole Line or Conduit Factor times cable investment.

Worksheet D - Page 3 of
Mileage Equipment
Unit (1 Mile / 1 Repeater) Investment and Cost Development - By System Capacity

dy Name:	BVHL-INVR	**Study Date:**	2/7/98
te:	Florida	**Study Time:**	1:39 PM
dy Type (D S 1 or D S 3):	DS1	**Model Version:**	7.6

A	B	C	D	E	F	G=E/F	H	I=G/H	J=I*5,280	K	L=J*K	M=G*K
								Investment		Annual	Annual Cost	
Equipment	USOA Code	Unit Investment	System Capacity (DS1s)	Investment Per DS1	Utilization Factor	Utilized Investment	Repeater Spacing	Per Foot	Per Mile	Charge Factor	Per Mile	Per Repeater
LD REPEATERS												
net (OC3)	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
net (OC12)	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
net (OC48LUC)	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
net (OC48ALL)	2232.3	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Restricted - Proprietary Information

Worksheet D - Page 4 of
Mileage Equipment
Total Investment and Cost - By System Capacity

dy Name:	BVHL-INVR	Study Date:	2/7/98
te:	Florida	Study Time:	1:39 PM
dy Type (D S 1 or D S 3):	DS1	Model Version:	7.6

A	B	C	D	E	F=C*E	G=D*E
		1 DS1 on a OC3 System				
ipment	USOA Code	Investment Per Mile	Annual Cost Per Mile	Mix	Weighted Investment Per Mile	Weighted Annual Cost Per Mile
ER		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
rial Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
derground Cable	2422.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ried Cable	2423.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
le Lines	2411.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
nduit	2441.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

A	B	H	I	J	K=H*J	L=I*J
		1 DS1 on a OC12 System				
ipment	USOA Code	Investment Per Mile	Annual Cost Per Mile	Mix	Weighted Investment Per Mile	Weighted Annual Cost Per Mile
ER		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
rial Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
derground Cable	2422.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ried Cable	2423.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
le Lines	2411.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
nduit	2441.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

		1 DS1 on a OC48LUC System				
Equipment	USOA Code	Investment Per Mile	Annual Cost Per Mile	Mix	Weighted Investment Per Mile	Weighted Annual Cost Per Mile
3ER		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
rial Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
derground Cable	2422.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
rried Cable	2423.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
le Lines	2411.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
nduit	2441.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

		1 DS1 on a OC48ALL System				
Equipment	USOA Code	Investment Per Mile	Annual Cost Per Mile	Mix	Weighted Investment Per Mile	Weighted Annual Cost Per Mile
3ER		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
rial Cable	2421.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
derground Cable	2422.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
rried Cable	2423.2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
le Lines	2411.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
nduit	2441.1	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Worksheet E le 1 of 4
Route Specific Co.. Determination
DS3/DS1/DS0 Interconnection

ly Name: BVHL-INVR
e: Florida
ly Type (D S 1 or D S 3): DS1

Study Date: 2/9/98
Study Time: 11:19 AM
Model Version: 7.6

	B	C	D	E	F	G	H	I	J	K	L	M	N
										(Sum C-J)			(K+L+M)/24
		Termination Investment Per DS1									--Termination Investment Per DS0--		
		Beginning Termination				End Termination				Total Termination Investment Per DS1	Channel Bank Investment Per DS1		Total Termination Investment Per DS0
	Route Name	Fiber	Sonet	DS3	DS1	Fiber	Sonet	DS3	DS1		Beginning Segment	End Segment	
1	BVHL-INVR	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
2													
3													
4													
5													
6													
7													
8													
9													
0													
1													
2													
3													
4													
5													
6													
7													
8													
9													
0													
1													
2													
3													
4													
5													
6													
7													
8													
9													
0													

84

Worksheet E ge 2 of 4
***Route Specific* Cost Determination**
DS3/DS1/DS0 Interconnection

Study Name:	BVHL-INVR	**Study Date:**	2/9/98
State:	Florida	**Study Time:**	11:19 AM
Study Type (D S 1 or D S 3):	DS1	**Model Version:**	7.6

A	B	C	D	E	F	G	H	I	J	K	L	M	N
										(Sum C : J)			(K+L+M)/24
		Termination Annual Cost Per DS1									Termination Annual Cost Per DS0		
		Beginning Termination				*End Termination*				Total Termination Ann. Cost Per DS1	Channel Bank Annual Cost Per DS1		Total Termination Ann. Cost Per DS0
	Route Name	Fiber	Sonet	DS3	DS1	Fiber	Sonet	DS3	DS1		Beginning Segment	End Segment	
1	BVHL-INVR	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
2		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
3		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
4		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
5													
6													
7													
8													
9													
10													
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													
21													
22													
23													
24													
25													
26													
27													
28													
29													
30													

Worksheet E ge 3 of 4
Route Specific Cost Determination
DS3/DS1/DS0 Interconnection

Study Name:	BVHL-INVR	**Study Date:**	2/9/98
State:	Florida	**Study Time:**	11:23 AM
Study Type (D S 1 or D S 3):	DS1	**Model Version:**	7.6

A	B	C	D	E	F	H	I	J	K
		WS-D K*Miles		(Sum C-D)	(E/24)	WS-D L*Miles		(Sum H - I)	(J/24)
		---Mileage Investment Per DS1---			Total Mileage Investment Per DS0	-Mileage Annual Cost Per DS1-			Total Mileage Ann. Cost Per DS0
	Route Name	Facilities	Repeaters	Total Mileage Investment		Facilities	Repeaters	Total Mileage Ann. Cost	
1	BVHL-INVR	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
2		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
3		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
4		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									

sheet E - Page 4 of 4
Route Specific Cost Determination
DS3/DS1/DS0 Interconnection

Study Name:	BVHL-INVR	Study Date:	2/9/98
State:	Florida	Study Time:	11:20 AM
Study Type (D S 1 or D S 3):	DS1	Model Version:	7.6

B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	(PG2 K /12)	(PG3 J/12)	(Sum C)	(Sum D)	(From E)	(G/Term)	(F)		(PG2 N/12)	(PG3 K/12)	(Sum K)	(Sum L)	(From M)	(O/Term)	(N)
	Segment Monthly Cost ----------Per DS1----------		Cumulative Monthly Cost ----------Per DS1----------		Route Monthly Cost -------------Per DS1------------				Segment Monthly Cost ----------Per DS0----------		Cumulative Monthly Cost ----------Per DS0----------		Route Monthly Cost --------------Per DS0------------		
Route Name	Termination	Mileage	Termination	Mileage	Total Termination	Single Termination	Transit		Termination	Mileage	Termination	Mileage	Total Termination	Single Termination	Transit
BVHL-INVR	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Work. G

Cost Per MOU For Transit - Single Termination Cost per MOU - by Individual Route

Study Name:	BVHL-INVR	**Study Date:**	2/6/98
State:	Florida	**Study Time:**	4:55 PM
Study Type (D S 1 or D S 3):	DS1	**Model Version:**	7.6

A	B	C	D	E	F	G	H	I	J	K
		WS-E	WS-E							
		PG4	PG4							
		H	I		C/E	D/E	C/E	D/E	C/E	D/E
					------Low Density------		--Medium Density--		---High Density---	
					---------Route---------		---------Route---------		---------Route---------	
	Route Name	Single Term. Monthly Cost Per DS1	Transit Monthly Cost Per DS1	DS1 Monthly MOU Capacity	Single Termination DS1 Cost Per MOU	Transit DS1 Cost Per MOU	Single Termination DS1 Cost Per MOU	Transit DS1 Cost Per MOU	Single Termination DS1 Cost Per MOU	Transit DS1 Cost Per MOU
1	BVHL-INVR									
2										
3		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
4		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
5		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
6		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
7		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										

Florida

Sprint - Transport Cost Model - DS1 Summary

Sprint - Florida UNE Excluding Common

ALCULATED 2/6/98 4:43:40 PM
ATA FROM - FLRGS776.XLS

A	B	C	D	E	F	G	H	I	J	K
Ring Name	Type Term	# of Terminals	Ring Type	Number of DS1 Terminations	Terminal Util. Factor	Monthly Single Terminiation Cost	Total Route Miles	Monthly Total Transit Cost	Single Termination Cost MOU	Transit Cost MOU

[redacted]

Florida

Sprint - Transport Cost Model - DS1 Summary

Sprint - Florida UNE Excluding Common

ALCULATED 2/6/98 4:43:40 PM
ATA FROM - FLRGS776.XLS

A	B	C	D	E	F	G	H	I	J	K
Ring Name	Type Term	# of Terminals	Ring Type	Number of DS1 Terminations	Terminal Util. Factor	Monthly Single Terminiation Cost	Total Route Miles	Monthly Total Transit Cost	Single Termination Cost MOU	Transit Cost MOU
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Fl da
Sprint - Transport Cost Model - DS1 Summary
Sprint - Florida UNE Excluding Common

ALCULATED 2/6/98 4:43:40 PM
ATA FROM - FLRGS776.XLS

A	B	C	D	E	F	G	H	I	J	K
Ring Name	Type Term	# of Terminals	Ring Type	Number of DS1 Terminations	Terminal Util. Factor	Monthly Single Terminiation Cost	Total Route Miles	Monthly Total Transit Cost	Single Termination Cost MOU	Transit Cost MOU
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

[redacted]

Fl da

Sprint - Transport Cost l. del - DS1 Summary

Sprint - Florida UNE Excluding Common

LCULATED 2/6/98 4:43:40 PM
TA FROM - FLRGS776.XLS

A	B	C	D	E	F	G	H	I	J	K
Ring Name	Type Term	# of Terminals	Ring Type	Number of DS1 Terminations	Terminal Util. Factor	Monthly Single Terminiation Cost	Total Route Miles	Monthly Total Transit Cost	Single Termination Cost MOU	Transit Cost MOU

[redacted]

[redacted]

Florida

Sprint - Transport Cost Model - DS1 Summary

Sprint - Florida UNE Excluding Common

LCULATED 2/6/98 4:43:40 PM
TA FROM - FLRGS776.XLS

A	B	C	D	E	F	G	H	I	J	K
Ring Name	Type Term	# of Terminals	Ring Type	Number of DS1 Terminations	Terminal Util. Factor	Monthly Single Terminiation Cost	Total Route Miles	Monthly Total Transit Cost	Single Termination Cost MOU	Transit Cost MOU

[redacted]

F da

Sprint - Transport Cost Model - DS1 Summary

Sprint - Florida UNE Excluding Common

ALCULATED 2/6/98 4:43:40 PM
ATA FROM - FLRGS776.XLS

A	B	C	D	E	F	G	H	I	J	K
Ring Name	Type Term	# of Terminals	Ring Type	Number of DS1 Terminations	Terminal Util. Factor	Monthly Single Terminiation Cost	Total Route Miles	Monthly Total Transit Cost	Single Termination Cost MOU	Transit Cost MOU

[redacted]

Florida

Sprint - Transport Cost Model - DS3 Summary

Sprint - Florida UNE Excluding Common

CALCULATED 2/6/98 4:44:01 PM
DATA FROM - FLRGS776.XLS

A	B	C	D	E	F	G	H	I
Ring Name	Type Term	# of Terminals	Ring Type	Number of DS1 Terminations	Terminal Util. Factor	Monthly Single Terminiation Cost	Total Route Miles	Monthly Total Transit Cost
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Flo da

Sprint - Transport Cost Model - DS3 Summary

Sprint - Florida UNE Excluding Common

CALCULATED 2/6/98 4:44:01 PM
DATA FROM - FLRGS776.XLS

A	B	C	D	E	F	G	H	I
Ring Name	Type Term	# of Terminals	Ring Type	Number of DS1 Terminations	Terminal Util. Factor	Monthly Single Terminiation Cost	Total Route Miles	Monthly Total Transit Cost
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Fl[illegible]da

Sprint - Transport Cost Model - DS3 Summary

Sprint - Florida UNE Excluding Common

CALCULATED 2/6/98 4:44:01 PM
DATA FROM - FLRGS776.XLS

A Ring Name	B Type Term	C # of Terminals	D Ring Type	E Number of DS1 Terminations	F Terminal Util. Factor	G Monthly Single Teminiation Cost	H Total Route Miles	I Monthly Total Transit Cost
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Florida

Sprint - Transport Cost Model - DS3 Summary

Sprint - Florida UNE Excluding Common

CALCULATED 2/6/98 4:44:01 PM
DATA FROM - FLRGS776.XLS

A Ring Name	B Type Term	C # of Terminals	D Ring Type	E Number of DS1 Terminations	F Terminal Util. Factor	G Monthly Single Terminiation Cost	H Total Route Miles	I Monthly Total Transit Cost
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Florida

Sprint - Transport Cost Model - DS3 Summary

Sprint - Florida UNE Excluding Common

CALCULATED 2/6/98 4:44:01 PM
DATA FROM - FLRGS776.XLS

A	B	C	D	E	F	G	H	I
Ring Name	Type Term	# of Terminals	Ring Type	Number of DS1 Terminations	Terminal Util. Factor	Monthly Single Terminiation Cost	Total Route Miles	Monthly Total Transit Cost
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Florida

Sprint - Transport Cost Model - DS3 Summary

Sprint - Florida UNE Excluding Common

CALCULATED 2/6/98 4:44:01 PM
DATA FROM - FLRGS776.XLS

A	B	C	D	E	F	G	H	I
Ring Name	Type Term	# of Terminals	Ring Type	*Number* of DS1 Terminations	Terminal Util. Factor	Monthly Single Teriminiation Cost	Total Route Miles	Monthly Total Transit Cost

[redacted]

Florida

Sprint - Transport Cost Model - DS3 Summary

Sprint - Florida UNE Excluding Common

CALCULATED 2/6/98 4:44:01 PM
DATA FROM - FLRGS776.XLS

A	B	C	D	E	F	G	H	I
Ring Name	Type Term	# of Terminals	Ring Type	Number of DS1 Terminations	Terminal Util. Factor	Monthly Single Terminiation Cost	Total Route Miles	Monthly Total Transit Cost

[redacted]

Sprint Florida, Inc
Interoffice Transport

riginating	Terminating	Originating	Terminating	DS1	DS3	
ALFRFLXA	CTDLFLXA	Alford	Cottondale	$ 86.39	$ 1,178.36	0.000711
ALFRFLXA	MRNNFLXA	Alford	Marianna	$ 149.76	$ 2,356.73	0.000711
ALSPFLXA	APPKFLXA	Altamonte Springs	Apopka	$ 71.95	$ 1,178.36	0.000711
ALSPFLXA	CSLBFLXA	Altamonte Springs	Casselberry	$ 86.39	$ 1,178.36	0.000711
ALSPFLXA	CLBRFLAD	Altamonte Springs	Celebration*	$ 156.33	$ 3,535.09	0.000711
ALSPFLXA	EORNFLXA	Altamonte Springs	East Orange*	$ 114.14	$ 2,356.73	0.000711
ALSPFLXA	GENVFLXA	Altamonte Springs	Geneva*	$ 114.14	$ 2,356.73	0.000711
ALSPFLXA	GLRDFLXA	Altamonte Springs	Goldenrod	$ 86.39	$ 1,178.36	0.000711
ALSPFLXA	LKBRFLXA	Altamonte Springs	Lake Brantley	$ 71.95	$ 1,178.36	0.000711
ALSPFLXA	LKBNFLXA	Altamonte Springs	Lake Buena Vista*	$ 156.33	$ 3,535.09	0.000711
ALSPFLXA	MTLDFLXA	Altamonte Springs	Maitland	$ 71.95	$ 1,178.36	0.000711
ALSPFLXA	MTVRFLXA	Altamonte Springs	Montverde	$ 238.53	$ 5,604.09	0.000711
ALSPFLXA	ORLDFLXA	Altamonte Springs	Orlando*	$ 114.14	$ 2,356.73	0.000711
ALSPFLXA	OVIDFLCA	Altamonte Springs	Oviedo*	$ 114.14	$ 2,356.73	0.000711
ALSPFLXA	KSSMFLXC	Altamonte Springs	Reedy Creek	$ 174.14	$ 3,535.09	0.000711
ALSPFLXA	SNFRFLMA	Altamonte Springs	Sanford*	$ 114.14	$ 2,356.73	0.000711
ALSPFLXA	WNDRFLXA	Altamonte Springs	Windermere	$ 174.14	$ 3,535.09	0.000711
ALSPFLXA	WNGRFLXA	Altamonte Springs	Winter Garden	$ 114.14	$ 2,356.73	0.000711
ALSPFLXA	WNPKFLXA	Altamonte Springs	Winter Park	$ 86.39	$ 1,178.36	0.000711
ALVAFLXA	BNSPFLXA	Alva	Bonita Springs	$ 86.39	$ 1,178.36	0.000711
ALVAFLXA	CPCRFLXA	Alva	Cape Coral	$ 136.41	$ 2,771.35	0.000711
ALVAFLXA	FTMYFLXB	Alva	East Fort Meyers	$ 86.39	$ 1,178.36	0.000711
ALVAFLXA	RGAPFLXA	Alva	Fort Meyers Regional Airport	$ 158.34	$ 2,949.75	0.000711
ALVAFLXA	FTMYFLXA	Alva	Fort Myers	$ 86.39	$ 1,178.36	0.000711
ALVAFLXA	FTMBFLXA	Alva	Fort Myers Beach	$ 71.95	$ 1,178.36	0.000711
ALVAFLXA	LHACFLXA	Alva	Lehigh Acres	$ 86.39	$ 1,178.36	0.000711
ALVAFLXA	CPCRFLXB	Alva	North Cape Coral	$ 136.41	$ 2,771.35	0.000711
ALVAFLXA	NFMYFLXA	Alva	North Fort Myers	$ 136.41	$ 2,771.35	0.000711
ALVAFLXA	PNISFLXA	Alva	Pine Island	$ 71.95	$ 1,178.36	0.000711
VAFLXA	SNISFLXA	Alva	Sanibel-Captiva Islands	$ 71.95	$ 1,178.36	0.000711
JAFLXA	FTMYFLXC	Alva	South Fort Meyers	$ 86.39	$ 1,178.36	0.000711
APPKFLXA	CSLBFLXA	Apopka	Casselberry	$ 131.95	$ 2,356.73	0.000711
APPKFLXA	CLBRFLAD	Apopka	Celebration*	$ 114.14	$ 2,356.73	0.000711
APPKFLXA	EORNFLXA	Apopka	East Orange*	$ 114.14	$ 2,356.73	0.000711
APPKFLXA	GLRDFLXA	Apopka	Goldenrod	$ 131.95	$ 2,356.73	0.000711
APPKFLXA	LKBRFLXA	Apopka	Lake Brantley	$ 71.95	$ 1,178.36	0.000711
APPKFLXA	LKBNFLXA	Apopka	Lake Buena Vista*	$ 114.14	$ 2,356.73	0.000711
APPKFLXA	MTLDFLXA	Apopka	Maitland	$ 71.95	$ 1,178.36	0.000711
APPKFLXA	MTVRFLXA	Apopka	Montverde	$ 210.77	$ 4,425.72	0.000711
APPKFLXA	ORLDFLXA	Apopka	Orlando*	$ 114.14	$ 2,356.73	0.000711
APPKFLXA	KSSMFLXC	Apopka	Reedy Creek	$ 131.95	$ 2,356.73	0.000711
APPKFLXA	WNDRFLXA	Apopka	Windermere	$ 131.95	$ 2,356.73	0.000711
APPKFLXA	WNGRFLXA	Apopka	Winter Garden	$ 71.95	$ 1,178.36	0.000711
APPKFLXA	WNPKFLXA	Apopka	Winter Park	$ 71.95	$ 1,178.36	0.000711
ASTRFLXA	CLMTFLXA	Astor	Clermont	$ 202.19	$ 4,425.72	0.000711
ASTRFLXA	ESTSFLXA	Astor	Eustis	$ 202.19	$ 4,425.72	0.000711
ASTRFLXA	GVLDFLXA	Astor	Groveland	$ 318.00	$ 7,080.06	0.000711
ASTRFLXA	HOWYFLXA	Astor	Howey	$ 326.58	$ 7,673.08	0.000711
ASTRFLXA	LDLKFLXA	Astor	Lady Lake	$ 265.56	$ 6,197.11	0.000711
ASTRFLXA	LSBGFLXA	Astor	Leesburg	$ 202.19	$ 4,425.72	0.000711
ASTRFLXA	MTVRFLXA	Astor	Montverde	$ 326.58	$ 7,673.08	0.000711
ASTRFLXA	MTDRFLXA	Astor	Mt. Dora	$ 202.19	$ 4,425.72	0.000711
ASTRFLXA	TVRSFLXA	Astor	Tavares	$ 202.19	$ 4,425.72	0.000711
ASTRFLXA	UMTLFLXA	Astor	Umatilla	$ 138.82	$ 3,247.36	0.000711
BAKRFLXA	CRVWFLXA	Baker	Crestview	$ 124.39	$ 3,247.36	0.000711
BLVWFLXA	CITRFLXA	Belleview	Citra*	$ 263.21	$ 5,308.68	0.000711
BLVWFLXA	DNLNFLXA	Belleview	Dunnellon*	$ 184.39	$ 3,832.70	0.000711
BLVWFLXA	OCNFFLXA	Belleview	Forest	$ 247.76	$ 5,604.09	0.000711
BLVWFLXA	OCALFLXC	Belleview	Highlands	$ 131.95	$ 2,356.73	0.000711
BLVWFLXA	LDLKFLXB	Belleview	Lady Lake (821)	$ 86.39	$ 1,771.38	0.000711
BLVWFLXA	MCINFLXA	Belleview	McIntosh*	$ 263.21	$ 5,308.68	0.000711
'WFLXA	OCALFLXA	Belleview	Ocala	$ 138.82	$ 2,654.34	0.000711
WFLXA	OKLWFLXA	Belleview	Oklawaha	$ 71.95	$ 1,178.36	0.000711

Sprint Florida, Inc
Interoffice Transport

riginating	Terminating	Originating	Terminating	DS1	DS3	
BLVWFLXA	ORSPFLXA	Belleview	Orange Springs *	$ 263.21	$ 5,308.68	0.000711
BLVWFLXA	SSPRFLXA	Belleview	Salt Springs	$ 454.53	$ 11,117.08	0.000711
BLVWFLXA	SVSSFLXA	Belleview	Silver Springs Shores	$ 71.95	$ 1,178.36	0.000711
BVHLFLXA	CHSWFLXA	Beverly Hills	Chassahowitzka	$ 260.80	$ 5,018.74	0.000711
BVHLFLXA	CRRVFLXA	Beverly Hills	Crystal River	$ 188.84	$ 3,247.36	0.000711
BVHLFLXA	HMSPFLXA	Beverly Hills	Homosassa Springs	$ 188.84	$ 3,247.36	0.000711
BVHLFLXA	INVRFLXA	Beverly Hills	Inverness	$ 188.84	$ 3,247.36	0.000711
BNFYFLXA	RYHLFLXA	Bonify	Reynolds Hill	$ 71.95	$ 1,771.38	0.000711
BNFYFLXA	WSTVFLXA	Bonify	Westville	$ 124.39	$ 3,247.36	0.000711
BNSPFLXA	CYLKFLXA	Bonita Springs	Cypress Lake	$ 86.39	$ 1,178.36	0.000711
BNSPFLXA	FTMYFLXB	Bonita Springs	East Fort Meyers	$ 86.39	$ 1,178.36	0.000711
BNSPFLXA	FTMYFLXA	Bonita Springs	Fort Myers	$ 86.39	$ 1,178.36	0.000711
BNSPFLXA	FTMBFLXA	Bonita Springs	Fort Myers Beach	$ 131.95	$ 2,356.73	0.000711
BNSPFLXA	GLGCFLXA	Bonita Springs	Golden Gate	$ 86.39	$ 1,178.36	0.000711
BNSPFLXA	NPLSFLXA	Bonita Springs	Naples	$ 86.39	$ 1,178.36	0.000711
BNSPFLXA	NPLSFLXD	Bonita Springs	Naples Moorings	$ 86.39	$ 1,178.36	0.000711
BNSPFLXA	NPLSFLXC	Bonita Springs	Naples Southeast	$ 86.39	$ 1,178.36	0.000711
BNSPFLXA	NNPLFLXA	Bonita Springs	North Naples	$ 86.39	$ 1,178.36	0.000711
BWLGFLXA	WCHLFLXA	Bowling Green	Wauchula	$ 86.39	$ 1,178.36	0.000711
BWLGFLXA	ZLSPFLXA	Bowling Green	Zolfo Springs	$ 124.39	$ 2,654.34	0.000711
KSSMFLXD	KSSMFLXA	Buenaventura Lakes	Kissimmee	$ 71.95	$ 1,771.38	0.000711
BSHNFLXA	WLWDFLXA	Bushnell	Wildwood	$ 202.19	$ 4,425.72	0.000711
CPCRFLXA	CYLKFLXA	Cape Coral	Cypress Lake	$ 136.41	$ 2,771.35	0.000711
CPCRFLXA	FTMYFLXB	Cape Coral	East Fort Meyers	$ 136.41	$ 2,771.35	0.000711
CPCRFLXA	FTMYFLXA	Cape Coral	Fort Myers	$ 136.41	$ 2,771.35	0.000711
CPCRFLXA	FTMBFLXA	Cape Coral	Fort Myers Beach	$ 174.82	$ 3,949.71	0.000711
CPCRFLXA	CPCRFLXB	Cape Coral	North Cape Coral	$ 136.41	$ 2,771.35	0.000711
CPCRFLXA	NFMYFLXA	Cape Coral	North Fort Myers	$ 136.41	$ 2,771.35	0.000711
CPCRFLXA	PNISFLXA	Cape Coral	Pine Island	$ 174.82	$ 3,949.71	0.000711
CRFLXA	SNISFLXA	Cape Coral	Sanibel-Captiva Islands	$ 174.82	$ 3,949.71	0.000711
LBFLXA	CLBRFLAD	Casselberry	Celebration*	$ 174.14	$ 3,535.09	0.000711
CSLBFLXA	EORNFLXA	Casselberry	East Orange*	$ 131.95	$ 2,356.73	0.000711
CSLBFLXA	GENVFLXA	Casselberry	Geneva*	$ 131.95	$ 2,356.73	0.000711
CSLBFLXA	GLRDFLXA	Casselberry	Goldenrod	$ 86.39	$ 1,178.36	0.000711
CSLBFLXA	LKBRFLXA	Casselberry	Lake Brantley	$ 131.95	$ 2,356.73	0.000711
CSLBFLXA	LKBNFLXA	Casselberry	Lake Buena Vista*	$ 174.14	$ 3,535.09	0.000711
CSLBFLXA	MTLDFLXA	Casselberry	Maitland	$ 131.95	$ 2,356.73	0.000711
CSLBFLXA	MTVRFLXA	Casselberry	Montverde	$ 256.34	$ 5,604.09	0.000711
CSLBFLXA	ORLDFLXA	Casselberry	Orlando*	$ 131.95	$ 2,356.73	0.000711
CSLBFLXA	OVIDFLCA	Casselberry	Oviedo*	$ 131.95	$ 2,356.73	0.000711
CSLBFLXA	KSSMFLXC	Casselberry	Reedy Creek	$ 191.95	$ 3,535.09	0.000711
CSLBFLXA	SNFRFLMA	Casselberry	Sanford*	$ 131.95	$ 2,356.73	0.000711
CSLBFLXA	WNDRFLXA	Casselberry	Windermere	$ 191.95	$ 3,535.09	0.000711
CSLBFLXA	WNGRFLXA	Casselberry	Winter Garden	$ 131.95	$ 2,356.73	0.000711
CSLBFLXA	WNPKFLXA	Casselberry	Winter Park	$ 86.39	$ 1,178.36	0.000711
CHSWFLXA	CRRVFLXA	Chassahowitzka	Crystal River	$ 260.80	$ 5,018.74	0.000711
CHSWFLXA	HMSPFLXA	Chassahowitzka	Homosassa Springs	$ 71.95	$ 1,771.38	0.000711
CHSWFLXA	INVRFLXA	Chassahowitzka	Inverness	$ 260.80	$ 5,018.74	0.000711
CHLKFLXA	GNVLFLXA	Cherry Lake	Greenville	$ 331.16	$ 8,760.35	0.000711
CHLKFLXA	LEE_FLXA	Cherry Lake	Lee	$ 278.72	$ 7,284.38	0.000711
CHLKFLXA	MDSNFLXA	Cherry Lake	Madison	$ 206.77	$ 5,512.99	0.000711
CLMTFLXA	CLBRFLAD	Clermont	Celebration*	$ 131.95	$ 2,356.73	0.000711
CLMTFLXA	ESTSFLXA	Clermont	Eustis	$ 86.39	$ 1,178.36	0.000711
CLMTFLXA	GVLDFLXA	Clermont	Groveland	$ 138.82	$ 2,654.34	0.000711
CLMTFLXA	HOWYFLXA	Clermont	Howey	$ 210.77	$ 4,425.72	0.000711
CLMTFLXA	LDLKFLXA	Clermont	Lady Lake	$ 202.19	$ 4,425.72	0.000711
CLMTFLXA	LSBGFLXA	Clermont	Leesburg	$ 86.39	$ 1,178.36	0.000711
CLMTFLXA	LKBNFLXA	Clermont	Lake Buena Vista*	$ 131.95	$ 2,356.73	0.000711
CLMTFLXA	MTVRFLXA	Clermont	Montverde	$ 210.77	$ 4,425.72	0.000711
CLMTFLXA	MTDRFLXA	Clermont	Mt. Dora	$ 86.39	$ 1,178.36	0.000711
CLMTFLXA	ORLDFLXA	Clermont	Orlando*	$ 174.14	$ 3,535.09	0.000711
MTFLXA	KSSMFLXC	Clermont	Reedy Creek	$ 86.39	$ 1,178.36	0.000711
MTFLXA	TVRSFLXA	Clermont	Tavares	$ 86.39	$ 1,178.36	0.000711

Sprint Florida, Inc
Interoffice Transport

riginating	Terminating	Originating	Terminating	DS1	DS3	
CLMTFLXA	UMTLFLXA	Clermont	Umatilla	$ 202.19	$ 4,425.72	0.000711
CLMTFLXA	WNDRFLXA	Clermont	Windermere	$ 191.95	$ 3,535.09	0.000711
CLMTFLXA	WNGRFLXA	Clermont	Winter Garden	$ 86.39	$ 1,178.36	0.000711
CTDLFLXA	MRNNFLXA	Cottondale	Marianna	$ 86.39	$ 1,178.36	0.000711
CFVLFLXA	ARPNFLXA *	Crawfordville	Alligator Point*	$ 504.27	$ 11,821.63	0.000711
CFVLFLXA	CRBLFLXA	Crawfordville	Carrabelle*	$ 504.27	$ 11,821.63	0.000711
CFVLFLXA	PNACFLXA	Crawfordville	Panacea	$ 124.39	$ 3,247.36	0.000711
CFVLFLXA	SPCPFLXA	Crawfordville	Sopchoppy	$ 271.23	$ 6,512.95	0.000711
CFVLFLXA	STMKFLXA	Crawfordville	St. Marks	$ 124.39	$ 3,247.36	0.000711
CFVLFLXA	TLHSFLXD	Crawfordville	Tallahassee Blairstone	$ 271.23	$ 6,512.95	0.000711
CRVWFLXA	LRHLFLXA *	Crestview	Laurel Hill*	$ 71.95	$ 1,178.36	0.000711
CRRVFLXA	HMSPFLXA	Crystal River	Homosassa Springs	$ 188.84	$ 3,247.36	0.000711
CRRVFLXA	INVRFLXA	Crystal River	Inverness	$ 188.84	$ 3,247.36	0.000711
CRRVFLXA	YNTWFLMA	Crystal River	Yankeetown*	$ 227.25	$ 4,425.72	0.000711
CYLKFLXA	FTMYFLXB	Cypress Lake	East Fort Meyers	$ 86.39	$ 1,178.36	0.000711
CYLKFLXA	RGAPFLXA	Cypress Lake	Fort Meyers Regional Airport	$ 71.95	$ 1,771.38	0.000711
CYLKFLXA	FTMYFLXA	Cypress Lake	Fort Myers	$ 86.39	$ 1,178.36	0.000711
CYLKFLXA	FTMBFLXA	Cypress Lake	Fort Myers Beach	$ 71.95	$ 1,178.36	0.000711
CYLKFLXA	LHACFLXA	Cypress Lake	Lehigh Acres	$ 86.39	$ 1,178.36	0.000711
CYLKFLXA	CPCRFLXB	Cypress Lake	North Cape Coral	$ 136.41	$ 2,771.35	0.000711
CYLKFLXA	NFMYFLXA	Cypress Lake	North Fort Myers	$ 71.95	$ 1,178.36	0.000711
CYLKFLXA	PNISFLXA	Cypress Lake	Pine Island	$ 71.95	$ 1,178.36	0.000711
CYLKFLXA	SNISFLXA	Cypress Lake	Sanibel-Captiva Islands	$ 71.95	$ 1,178.36	0.000711
CYLKFLXA	FTMYFLXC	Cypress Lake	South Fort Meyers	$ 86.39	$ 1,178.36	0.000711
DDCYFLXA	SNANFLXA	Dade City	San Antonio	$ 86.39	$ 1,178.36	0.000711
DDCYFLXA	TLCHFLXA	Dade City	Trilacoochee	$ 86.39	$ 1,178.36	0.000711
DDCYFLXA	ZPHYFLXA	Dade City	Zephyrhills*	$ 71.95	$ 1,178.36	0.000711
DFSPFLXA	FRPTFLXA	DeFuniak Springs	Freeport	$ 86.39	$ 1,178.36	0.000711
DFSPFLXA	GLDLFLXA	DeFuniak Springs	Glendale	$ 124.39	$ 3,247.36	0.000711
SPFLXA	PXTNFLXA *	DeFuniak Springs	Paxton*	$ 131.95	$ 2,356.73	0.000711
SPFLXA	PNLNFLXA	DeFuniak Springs	Ponce de Leon	$ 124.39	$ 3,247.36	0.000711
ORCYFLXC	LKHNFLXA	Deltona Lakes	Lake Helen	$ 71.95	$ 1,771.38	0.000711
ORCYFLXC	ORCYFLXA	Deltona Lakes	Orange City	$ 71.95	$ 1,771.38	0.000711
DESTFLXA	FTWBFLXA	Destin	Fort Walton Beach	$ 86.39	$ 1,178.36	0.000711
DESTFLXA	VLPRFLXA	Destin	Niceville	$ 86.39	$ 1,178.36	0.000711
DESTFLXA	SNRSFLXA	Destin	Santa Rosa Beach	$ 86.39	$ 1,178.36	0.000711
DESTFLXA	SHLMFLXA	Destin	Shalimar	$ 86.39	$ 1,178.36	0.000711
DESTFLXA	VLPRFLXA	Destin	Valparaiso	$ 86.39	$ 1,178.36	0.000711
FTMYFLXB	RGAPFLXA	East Fort Meyers	Fort Meyers Regional Airport	$ 158.34	$ 2,949.75	0.000711
FTMYFLXB	FTMYFLXA	East Fort Meyers	Fort Myers	$ 86.39	$ 1,178.36	0.000711
FTMYFLXB	FTMBFLXA	East Fort Meyers	Fort Myers Beach	$ 71.95	$ 1,178.36	0.000711
FTMYFLXB	LHACFLXA	East Fort Meyers	Lehigh Acres	$ 86.39	$ 1,178.36	0.000711
FTMYFLXB	CPCRFLXB	East Fort Meyers	North Cape Coral	$ 136.41	$ 2,771.35	0.000711
FTMYFLXB	NFMYFLXA	East Fort Meyers	North Fort Myers	$ 136.41	$ 2,771.35	0.000711
FTMYFLXB	PNISFLXA	East Fort Meyers	Pine Island	$ 71.95	$ 1,178.36	0.000711
FTMYFLXB	SNISFLXA	East Fort Meyers	Sanibel-Captiva Islands	$ 71.95	$ 1,178.36	0.000711
FTMYFLXB	FTMYFLXC	East Fort Meyers	South Fort Meyers	$ 86.39	$ 1,178.36	0.000711
ESTSFLXA	GVLDFLXA	Eustis	Groveland	$ 202.19	$ 3,832.70	0.000711
ESTSFLXA	HOWYFLXA	Eustis	Howey	$ 210.77	$ 4,425.72	0.000711
ESTSFLXA	LDLKFLXA	Eustis	Lady Lake	$ 149.76	$ 2,949.75	0.000711
ESTSFLXA	LSBGFLXA	Eustis	Leesburg	$ 86.39	$ 1,178.36	0.000711
ESTSFLXA	MTVRFLXA	Eustis	Montverde	$ 210.77	$ 4,425.72	0.000711
ESTSFLXA	MTDRFLXA	Eustis	Mt. Dora	$ 86.39	$ 1,178.36	0.000711
ESTSFLXA	TVRSFLXA	Eustis	Tavares	$ 86.39	$ 1,178.36	0.000711
ESTSFLXA	UMTLFLXA	Eustis	Umatilla	$ 86.39	$ 1,178.36	0.000711
OCNFFLXA	CITRFLXA	Forest	Citra*	$ 326.58	$ 7,080.06	0.000711
OCNFFLXA	DNLNFLXA	Forest	Dunnellon*	$ 363.56	$ 8,258.42	0.000711
OCNFFLXA	OCALFLXC	Forest	Highlands	$ 138.82	$ 3,247.36	0.000711
OCNFFLXA	LDLKFLXB	Forest	Lady Lake (821)	$ 307.76	$ 7,375.47	0.000711
OCNFFLXA	MCINFLXA	Forest	McIntosh*	$ 326.58	$ 7,080.06	0.000711
OCNFFLXA	OCALFLXA	Forest	Ocala	$ 202.19	$ 4,425.72	0.000711
NFFLXA	OKLWFLXA	Forest	Oklawaha	$ 247.76	$ 5,604.09	0.000711
NFFLXA	ORSPFLXA	Forest	Orange Springs*	$ 326.58	$ 7,080.06	0.000711

riginating	Terminating	Originating	Terminating	DS1	DS3	
OCNFFLXA	SSPRFLXA	Forest	Salt Springs	$ 345.60	$ 8,760.35	0.000711
OCNFFLXA	SVSSFLXA	Forest	Silver Springs Shores	$ 247.76	$ 5,604.09	0.000711
FTMDFLXA	BARTFLXA	Fort Meade	Bartow*	$ 71.95	$ 1,178.36	0.000711
FTMDFLXA	LKLDFLXA	Fort Meade	Lakeland*	$ 71.95	$ 1,178.36	0.000711
RGAPFLXA	FTMYFLXC	*Fort Meyers Regional Airport*	South Fort Meyers	$ 158.34	$ 2,949.75	0.000711
FTMYFLXA	FTMBFLXA	Fort Myers	Fort Myers Beach	$ 71.95	$ 1,178.36	0.000711
FTMYFLXA	LHACFLXA	Fort Myers	Lehigh Acres	$ 86.39	$ 1,178.36	0.000711
FTMYFLXA	CPCRFLXB	Fort Myers	North Cape Coral	$ 136.41	$ 2,771.35	0.000711
FTMYFLXA	NFMYFLXA	Fort Myers	North Fort Myers	$ 136.41	$ 2,771.35	0.000711
FTMYFLXA	PNISFLXA	*Fort Myers*	Pine Island	$ 71.95	$ 1,178.36	0.000711
FTMYFLXA	SNISFLXA	Fort Myers	Sanibel-Captiva Islands	$ 71.95	$ 1,178.36	0.000711
FTMBFLXA	LHACFLXA	Fort Myers Beach	Lehigh Acres	$ 131.95	$ 2,356.73	0.000711
FTMBFLXA	CPCRFLXB	Fort Myers Beach	North Cape Coral	$ 174.82	$ 3,949.71	0.000711
FTMBFLXA	NFMYFLXA	Fort Myers Beach	North Fort Myers	$ 71.95	$ 1,178.36	0.000711
FTMBFLXA	PNISFLXA	*Fort Myers Beach*	Pine Island	$ 71.95	$ 1,178.36	0.000711
FTMBFLXA	SNISFLXA	Fort Myers Beach	Sanibel-Captiva Islands	$ 71.95	$ 1,178.36	0.000711
FTWBFLXA	HLNVFLMA *	Fort Walton Beach	Holley-Navarre*	$ 71.95	$ 1,178.36	0.000711
FTWBFLXA	VLPRFLXA	Fort Walton Beach	Niceville	$ 86.39	$ 1,178.36	0.000711
FTWBFLXA	SNRSFLXA	Fort Walton Beach	Santa Rosa Beach	$ 149.76	$ 2,356.73	0.000711
FTWBFLXA	SHLMFLXA	*Fort Walton Beach*	Shalimar	$ 86.39	$ 1,178.36	0.000711
FTWBFLXA	VLPRFLXA	Fort Walton Beach	Valparaiso	$ 86.39	$ 1,178.36	0.000711
GLGCFLXA	MOISFLXA	Golden Gate	Marco Island	$ 86.39	$ 1,178.36	0.000711
GLGCFLXA	NPLSFLXA	Golden Gate	Naples	$ 86.39	$ 1,178.36	0.000711
GLGCFLXA	NPLSFLXD	Golden Gate	Naples Moorings	$ 86.39	$ 1,178.36	0.000711
GLGCFLXA	NPLSFLXC	Golden Gate	Naples Southeast	$ 86.39	$ 1,178.36	0.000711
GLGCFLXA	NNPLFLXA	Golden Gate	North Naples	$ 86.39	$ 1,178.36	0.000711
GLRDFLXA	CLBRFLAD	Goldenrod	Celebration*	$ 174.14	$ 3,535.09	0.000711
GLRDFLXA	EORNFLXA	Goldenrod	*East Orange**	$ 131.95	$ 2,356.73	0.000711
GLRDFLXA	GENVFLXA	Goldenrod	Geneva*	$ 131.95	$ 2,356.73	0.000711
RDFLXA	LKBRFLXA	Goldenrod	Lake Brantley	$ 131.95	$ 2,356.73	0.000711
RDFLXA	LKBNFLXA	Goldenrod	Lake Buena Vista*	$ 174.14	$ 3,535.09	0.000711
GLRDFLXA	MTLDFLXA	Goldenrod	Maitland	$ 131.95	$ 2,356.73	0.000711
GLRDFLXA	MTVRFLXA	Goldenrod	*Montverde*	$ 256.34	$ 5,604.09	0.000711
GLRDFLXA	ORLDFLXA	Goldenrod	Orlando*	$ 131.95	$ 2,356.73	0.000711
GLRDFLXA	OVIDFLCA	Goldenrod	Oviedo*	$ 131.95	$ 2,356.73	0.000711
GLRDFLXA	KSSMFLXC	Goldenrod	Reedy Creek	$ 191.95	$ 3,535.09	0.000711
GLRDFLXA	SNFRFLMA	Goldenrod	Sanford*	$ 131.95	$ 2,356.73	0.000711
GLRDFLXA	WNDRFLXA	Goldenrod	*Windermere*	$ 191.95	$ 3,535.09	0.000711
GLRDFLXA	WNGRFLXA	Goldenrod	Winter Garden	$ 131.95	$ 2,356.73	0.000711
GLRDFLXA	WNPKFLXA	Goldenrod	Winter Park	$ 86.39	$ 1,178.36	0.000711
GDRGFLXA	MRNNFLXA	Grand Ridge	Marianna	$ 86.39	$ 1,178.36	0.000711
GDRGFLXA	SNDSFLXA	Grand Ridge	Sneads	$ 86.39	$ 1,178.36	0.000711
GNVLFLXA	LEE_FLXA	*Greenville*	Lee	$ 196.34	$ 5,018.74	0.000711
GNVLFLXA	MDSNFLXA	Greenville	Madison	$ 124.39	$ 3,247.36	0.000711
GNVLFLXA	MNTIFLXA	Greenville	Monticello	$ 138.82	$ 2,654.34	0.000711
GNVLFLXA	TLHSFLXA	Greenville	Tallahassee-Calhoun	$ 138.82	$ 2,654.34	0.000711
GNWDFLXA	MALNFLXA	Greenwood	Malone	$ 86.39	$ 1,178.36	0.000711
GNWDFLXA	MRNNFLXA	*Greenwood*	Marianna	$ 86.39	$ 1,178.36	0.000711
GVLDFLXA	HOWYFLXA	Groveland	Howey-in-the-Hills	$ 263.21	$ 5,901.70	0.000711
GVLDFLXA	LDLKFLXA	Groveland	Lady Lake	$ 202.19	$ 4,425.72	0.000711
GVLDFLXA	LSBGFLXA	Groveland	Leesburg	$ 138.82	$ 2,654.34	0.000711
GVLDFLXA	MTVRFLXA	Groveland	Montverde	$ 326.58	$ 7,080.06	0.000711
GVLDFLXA	MTDRFLXA	Groveland	Mt. Dora	$ 202.19	$ 3,832.70	0.000711
GVLDFLXA	TVRSFLXA	Groveland	Tavares	$ 202.19	$ 3,832.70	0.000711
GVLDFLXA	UMTLFLXA	Groveland	Umatilla	$ 318.00	$ 7,080.06	0.000711
OCALFLXC	CITRFLXA	Highlands	*Citra**	$ 210.77	$ 3,832.70	0.000711
OCALFLXC	DNLNFLXA	Highlands	Dunnellon*	$ 247.76	$ 5,011.07	0.000711
OCALFLXC	LDLKFLXB	Highlands	Lady Lake (821)	$ 149.76	$ 2,949.75	0.000711
OCALFLXC	MCINFLXA	Highlands	Mcintosh*	$ 210.77	$ 3,832.70	0.000711
OCALFLXC	OCALFLXA	Highlands	Ocala	$ 86.39	$ 1,178.36	0.000711
OCALFLXC	OKLWFLXA	Highlands	*Oklawaha*	$ 131.95	$ 2,356.73	0.000711
ALFLXC	ORSPFLXA	Highlands	Orange Springs*	$ 210.77	$ 3,832.70	0.000711
ALFLXC	SSPRFLXA	Highlands	Salt Springs	$ 408.97	$ 9,938.72	0.000711

Sprint Florida, Inc
Interoffice Transport

Originating	Terminating	Originating	Terminating	DS1	DS3	
OCALFLXC	OCALFLXB	Highlands	Shady Road	$ 138.82	$ 2,654.34	0.000711
OCALFLXC	SVSPFLXA	Highlands	Silver Springs	$ 71.95	$ 1,771.38	0.000711
OCALFLXC	SVSSFLXA	Highlands	Silver Springs Shores	$ 131.95	$ 2,356.73	0.000711
HMSPFLXA	INVRFLXA	Homosassa Springs	Inverness	$ 188.84	$ 3,247.36	0.000711
HOWYFLXA	LDLKFLXA	Howey-In-The-Hills	Lady Lake	$ 210.77	$ 5,018.74	0.000711
HOWYFLXA	LSBGFLXA	Howey-In-The-Hills	Leesburg	$ 210.77	$ 4,425.72	0.000711
HOWYFLXA	MTVRFLXA	Howey-In-The-Hills	Montverde	$ 335.16	$ 7,673.08	0.000711
HOWYFLXA	MTDRFLXA	Howey-In-The-Hills	Mt. Dora	$ 210.77	$ 4,425.72	0.000711
HOWYFLXA	TVRSFLXA	Howey-In-The-Hills	Tavares	$ 210.77	$ 4,425.72	0.000711
HOWYFLXA	UMTLFLXA	Howey-In-The-Hills	Umatilla	$ 326.58	$ 7,673.08	0.000711
KNVLFLXA	KSSMFLXA	Kenansville	Kissimmee	$ 138.82	$ 2,654.34	0.000711
KNVLFLXA	STCDFLXA	Kenansville	St. Cloud	$ 138.82	$ 2,654.34	0.000711
KNVLFLXA	KSSMFLXB	Kenansville	West Kissimmee	$ 184.39	$ 3,832.70	0.000711
KGLKFLXA	LWTYFLXA	Kingsley Lake	Lawtey	$ 206.77	$ 5,512.99	0.000711
KGLKFLXA	RAFRFLAB	Kingsley Lake	Raiford*	$ 278.72	$ 6,691.36	0.000711
KGLKFLXA	STRKFLXA	Kingsley Lake	Starke	$ 206.77	$ 5,512.99	0.000711
KSSMFLXA	CLBRFLAD	Kissimmee	Celebration*	$ 114.14	$ 2,356.73	0.000711
KSSMFLXA	HNCYFLXA	Kissimmee	Haines City * (427)	$ 138.82	$ 2,654.34	0.000711
KSSMFLXA	STCDFLXA	Kissimmee	St. Cloud	$ 138.82	$ 2,654.34	0.000711
KSSMFLXA	KSSMFLXB	Kissimmee	West Kissimmee	$ 71.95	$ 1,178.36	0.000711
LDLKFLXA	LSBGFLXA	Lady Lake (753)	Leesburg	$ 86.39	$ 1,771.38	0.000711
LDLKFLXA	MTVRFLXA	Lady Lake (753)	Montverde	$ 274.14	$ 6,197.11	0.000711
LDLKFLXA	MTDRFLXA	Lady Lake (753)	Mt. Dora	$ 149.76	$ 2,949.75	0.000711
LDLKFLXA	TVRSFLXA	Lady Lake (753)	Tavares	$ 149.76	$ 2,949.75	0.000711
LDLKFLXA	UMTLFLXA	Lady Lake (753)	Umatilla	$ 265.56	$ 6,197.11	0.000711
LDLKFLXB	LSBGFLXA	Lady Lake (821)	Leesburg	$ 86.39	$ 1,771.38	0.000711
LDLKFLXB	MTVRFLXA	Lady Lake (821)	Montverde	$ 274.14	$ 6,197.11	0.000711
LDLKFLXB	MTDRFLXA	Lady Lake (821)	Mt. Dora	$ 149.76	$ 2,949.75	0.000711
LDLKFLXB	OCALFLXA	Lady Lake (821)	Ocala	$ 202.19	$ 4,425.72	0.000711
DLKFLXB	OKLWFLXA	Lady Lake (821)	Oklawaha	$ 131.95	$ 2,949.75	0.000711
LKFLXB	SSPRFLXA	Lady Lake (821)	Salt Springs	$ 514.53	$ 12,888.46	0.000711
LDLKFLXB	SVSSFLXA	Lady Lake (821)	Silver Springs Shores	$ 131.95	$ 2,949.75	0.000711
LDLKFLXB	TVRSFLXA	Lady Lake (821)	Tavares	$ 149.76	$ 2,949.75	0.000711
LDLKFLXB	UMTLFLXA	Lady Lake (821)	Umatilla	$ 265.56	$ 6,197.11	0.000711
LKBRFLXA	CLBRFLAD	Lake Brantley	Celebration*	$ 156.33	$ 3,535.09	0.000711
LKBRFLXA	EORNFLXA	Lake Brantley	East Orange*	$ 114.14	$ 2,356.73	0.000711
LKBRFLXA	GENVFLXA	Lake Brantley	Geneva*	$ 114.14	$ 2,356.73	0.000711
LKBRFLXA	LKBNFLXA	Lake Brantley	Lake Buena Vista*	$ 156.33	$ 3,535.09	0.000711
LKBRFLXA	MTLDFLXA	Lake Brantley	Maitland	$ 71.95	$ 1,178.36	0.000711
LKBRFLXA	MTVRFLXA	Lake Brantley	Montverde	$ 238.53	$ 5,604.09	0.000711
LKBRFLXA	ORLDFLXA	Lake Brantley	Orlando*	$ 114.14	$ 2,356.73	0.000711
LKBRFLXA	OVIDFLCA	Lake Brantley	Oviedo*	$ 114.14	$ 2,356.73	0.000711
LKBRFLXA	KSSMFLXC	Lake Brantley	Reedy Creek	$ 174.14	$ 3,535.09	0.000711
LKBRFLXA	SNFRFLMA	Lake Brantley	Sanford*	$ 114.14	$ 2,356.73	0.000711
LKBRFLXA	WNDRFLXA	Lake Brantley	Windermere	$ 174.14	$ 3,535.09	0.000711
LKBRFLXA	WNGRFLXA	Lake Brantley	Winter Garden	$ 114.14	$ 2,356.73	0.000711
LKBRFLXA	WNPKFLXA	Lake Brantley	Winter Park	$ 71.95	$ 1,178.36	0.000711
LKHNFLXA	ORCYFLXA	Lake Helen	Orange City	$ 71.95	$ 1,771.38	0.000711
LWTYFLXA	RAFRFLAB	Lawtey	Raiford*	$ 278.72	$ 6,691.36	0.000711
LWTYFLXA	STRKFLXA	Lawtey	Starke	$ 206.77	$ 5,512.99	0.000711
LEE_FLXA	MDSNFLXA	Lee	Madison	$ 71.95	$ 1,771.38	0.000711
LSBGFLXA	MTVRFLXA	Leesburg	Montverde	$ 210.77	$ 4,425.72	0.000711
LSBGFLXA	MTDRFLXA	Leesburg	Mt. Dora	$ 86.39	$ 1,178.36	0.000711
LSBGFLXA	TVRSFLXA	Leesburg	Tavares	$ 86.39	$ 1,178.36	0.000711
LSBGFLXA	UMTLFLXA	Leesburg	Umatilla	$ 202.19	$ 4,425.72	0.000711
MTLDFLXA	CLBRFLAD	Maitland	Celebration*	$ 156.33	$ 3,535.09	0.000711
MTLDFLXA	EORNFLXA	Maitland	East Orange*	$ 114.14	$ 2,356.73	0.000711
MTLDFLXA	GENVFLXA	Maitland	Geneva*	$ 114.14	$ 2,356.73	0.000711
MTLDFLXA	LKBNFLXA	Maitland	Lake Buena Vista*	$ 156.33	$ 3,535.09	0.000711
MTLDFLXA	MTVRFLXA	Maitland	Montverde	$ 238.53	$ 5,604.09	0.000711
MTLDFLXA	ORLDFLXA	Maitland	Orlando*	$ 114.14	$ 2,356.73	0.000711
TLDFLXA	OVIDFLCA	Maitland	Oviedo*	$ 114.14	$ 2,356.73	0.000711
LDFLXA	KSSMFLXC	Maitland	Reedy Creek	$ 174.14	$ 3,535.09	0.000711

Sprint Florida, Inc
Interoffice Transport

riginating	Terminating	Originating	Terminating	DS1	DS3	
MTLDFLXA	SNFRFLMA	Maitland	Sanford*	$ 114.14	$ 2,356.73	0.000711
MTLDFLXA	WNDRFLXA	Maitland	Windermere	$ 174.14	$ 3,535.09	0.000711
MTLDFLXA	WNGRFLXA	Maitland	Winter Garden	$ 114.14	$ 2,356.73	0.000711
MTLDFLXA	WNPKFLXA	Maitland	Winter Park	$ 71.95	$ 1,178.36	0.000711
MALNFLXA	MRNNFLXA	Malone	Marianna	$ 86.39	$ 1,178.36	0.000711
MOISFLXA	NPLSFLXA	Marco Island	Naples	$ 86.39	$ 1,178.36	0.000711
MOISFLXA	NPLSFLXD	Marco Island	Naples Moorings	$ 86.39	$ 1,178.36	0.000711
MOISFLXA	NPLSFLXC	Marco Island	Naples Southeast	$ 86.39	$ 1,178.36	0.000711
MOISFLXA	NNPLFLXA	Marco Island	North Naples	$ 86.39	$ 1,178.36	0.000711
MRNNFLXA	ALTHFLXA	Marianna	Altha *	$ 71.95	$ 1,178.36	0.000711
MRNNFLXA	SNDSFLXA*	Marianna	Sneads	$ 86.39	$ 1,178.36	0.000711
MNTIFLXA	TLHSFLXA	Monticello	Tallahassee-Calhoun	$ 138.82	$ 2,654.34	0.000711
MTVRFLXA	CLBRFLAD	Montverde	Celebration*	$ 256.34	$ 5,604.09	0.000711
MTVRFLXA	EORNFLXA	*Montverde*	East Orange*	$ 238.53	$ 5,604.09	0.000711
MTVRFLXA	LKBNFLXA	Montverde	Lake Buena Vista*	$ 256.34	$ 5,604.09	0.000711
MTVRFLXA	MTDRFLXA	Montverde	Mt. Dora	$ 210.77	$ 4,425.72	0.000711
MTVRFLXA	ORLDFLXA	Montverde	Orlando*	$ 238.53	$ 5,604.09	0.000711
MTVRFLXA	KSSMFLXC	Montverde	Reedy Creek	$ 210.77	$ 4,425.72	0.000711
MTVRFLXA	TVRSFLXA	*Montverde*	Tavares	$ 210.77	$ 4,425.72	0.000711
MTVRFLXA	UMTLFLXA	Montverde	Umatilla	$ 210.77	$ 4,425.72	0.000711
MTVRFLXA	WNDRFLXA	Montverde	Windermere	$ 210.77	$ 4,425.72	0.000711
MTVRFLXA	WNGRFLXA	Montverde	Winter Garden	$ 124.39	$ 3,247.36	0.000711
MTVRFLXA	WNPKFLXA	Montverde	Winter Park	$ 196.34	$ 4,425.72	0.000711
MTDRFLXA	TVRSFLXA	Mt. Dora	Tavares	$ 86.39	$ 1,178.36	0.000711
MTDRFLXA	UMTLFLXA	Mt. Dora	Umatilla	$ 202.19	$ 4,425.72	0.000711
NPLSFLXA	NPLSFLXC	Naples	Naples SouthEast	$ 86.39	$ 1,178.36	0.000711
NPLSFLXA	NNPLFLXA	Naples	North Naples	$ 86.39	$ 1,178.36	0.000711
NPLSFLXD	NPLSFLXC	Naples Moorings	Naples SouthEast	$ 86.39	$ 1,178.36	0.000711
NPLSFLXD	NNPLFLXA	Naples Moorings	*North Naples*	$ 86.39	$ 1,178.36	0.000711
PLSFLXC	NNPLFLXA	Naples Southeast	North Naples	$ 86.39	$ 1,178.36	0.000711
RFLXA	SHLMFLXA	Niceville	Shalimar	$ 86.39	$ 1,178.36	0.000711
CPCRFLXB	NFMYFLXA	North Cape Coral	North Fort Myers	$ 136.41	$ 2,771.35	0.000711
CPCRFLXB	PNISFLXA	North Cape Coral	Pine Island	$ 174.82	$ 3,949.71	0.000711
CPCRFLXB	SNISFLXA	North Cape Coral	*Sanibel-Captiva Islands*	$ 174.82	$ 3,949.71	0.000711
NFMYFLXA	PNISFLXA	North Fort Myers	Pine Island	$ 71.95	$ 1,178.36	0.000711
NFMYFLXA	SNISFLXA	North Fort Myers	Sanibel-Captiva Islands	$ 71.95	$ 1,178.36	0.000711
OCALFLXA	CITRFLXA	Ocala	Citra*	$ 263.21	$ 5,308.68	0.000711
OCALFLXA	DNLNFLXA	Ocala	Dunnellon*	$ 184.39	$ 3,832.70	0.000711
OCALFLXA	MCINFLXA	Ocala	McIntosh*	$ 263.21	$ 5,308.68	0.000711
OCALFLXA	OKLWFLXA	Ocala	Oklawaha	$ 71.95	$ 1,178.36	0.000711
OCALFLXA	ORSPFLXA	Ocala	Orange Springs*	$ 263.21	$ 5,308.68	0.000711
OCALFLXA	SSPRFLXA	Ocala	Salt Springs	$ 408.97	$ 9,938.72	0.000711
OCALFLXA	OCALFLXB	Ocala	Shady Road	$ 138.82	$ 2,654.34	0.000711
OCALFLXA	SVSPFLXA	Ocala	Silver Springs	$ 158.34	$ 2,949.75	0.000711
OCALFLXA	SVSSFLXA	Ocala	Silver Springs Shores	$ 71.95	$ 1,178.36	0.000711
OKLWFLXA	CITRFLXA	*Oklawaha*	Citra*	$ 196.34	$ 3,832.70	0.000711
OKLWFLXA	DNLNFLXA	Oklawaha	Dunnellon*	$ 229.95	$ 5,011.07	0.000711
OKLWFLXA	MCINFLXA	Oklawaha	McIntosh*	$ 196.34	$ 3,832.70	0.000711
OKLWFLXA	ORSPFLXA	Oklawaha	Orange Springs*	$ 196.34	$ 3,832.70	0.000711
OKLWFLXA	SSPRFLXA	Oklawaha	Salt Springs	$ 454.53	$ 11,117.08	0.000711
OKLWFLXA	SVSSFLXA	Oklawaha	Silver Springs Shores	$ 71.95	$ 1,178.36	0.000711
ORCYFLXA	DBRYFLXA	Orange City	DeBary*	$ 71.95	$ 1,178.36	0.000711
ORCYFLXA	DELDFLXA	Orange City	Deland*	$ 71.95	$ 1,178.36	0.000711
ORCYFLXA	DLSPFLXA	Orange City	DeLeon Springs*	$ 71.95	$ 1,178.36	0.000711
PNACFLXA	ARPNFLXA *	Panacea	Alligator Point*	$ 628.66	$ 15,068.99	0.000711
PNACFLXA	SPCPFLXA	*Panacea*	Sopchoppy	$ 395.62	$ 9,760.31	0.000711
PNACFLXA	STMKFLXA	Panacea	St. Marks	$ 248.78	$ 6,494.72	0.000711
PNACFLXA	TLHSFLXD	Panacea	Tallahassee Blairstone	$ 395.62	$ 9,760.31	0.000711
PNISFLXA	SNISFLXA	Pine Island	Sanibel-Captiva Islands	$ 71.95	$ 1,178.36	0.000711
KSSMFLXC	CLBRFLAD	Reedy Creek	Celebration*	$ 131.95	$ 2,356.73	0.000711
KSSMFLXC	EORNFLXA	*Reedy Creek*	East Orange*	$ 174.14	$ 3,535.09	0.000711
SMFLXC	LKBNFLXA	Reedy Creek	Lake Buena Vista*	$ 131.95	$ 2,356.73	0.000711
SMFLXC	ORLDFLXA	Reedy Creek	Orlando*	$ 174.14	$ 3,535.09	0.000711

Sprint Florida, Inc
Interoffice Transport

riginating	Terminating	Originating	Terminating	DS1	DS3	
KSSMFLXC	KSSMFLXB	Reedy Creek	West Kissimmee	$ 86.39	$ 1,178.36	0.000711
KSSMFLXC	WNDRFLXA	Reedy Creek	Windermere	$ 149.76	$ 2,356.73	0.000711
KSSMFLXC	WNGRFLXA	Reedy Creek	Winter Garden	$ 86.39	$ 1,178.36	0.000711
KSSMFLXC	WNPKFLXA	Reedy Creek	Winter Park	$ 131.95	$ 2,356.73	0.000711
RYHLFLXA	WSTVFLXA	Reynolds Hill	Westville	$ 196.34	$ 5,018.74	0.000711
SSPRFLXA	CITRFLXA	Salt Springs	Citra*	$ 533.35	$ 12,593.05	0.000711
SSPRFLXA	DNLNFLXA	Salt Springs	Dunnellon*	$ 570.34	$ 13,771.42	0.000711
SSPRFLXA	MCINFLXA	Salt Springs	McIntosh*	$ 533.35	$ 12,593.05	0.000711
SSPRFLXA	ORSPFLXA	Salt Springs	Orange Springs*	$ 533.35	$ 12,593.05	0.000711
SSPRFLXA	SVSSFLXA	Salt Springs	Silver Springs Shores	$ 454.53	$ 11,117.08	0.000711
SNANFLXA	TLCHFLXA	San Antonio	Trilacoochee	$ 149.76	$ 2,356.73	0.000711
SNANFLXA	ZPHYFLXA	San Antonio	Zephyrhills*	$ 131.95	$ 2,356.73	0.000711
SNRSFLXA	SGBHFLXA	Santa Rosa Beach	Seagrove Beach	$ 86.39	$ 1,178.36	0.000711
SBNGFLXA	SLHLFLXA	Sebring	Spring Lake	$ 124.39	$ 2,654.34	0.000711
SHLMFLXA	VLPRFLXA	Shalimar	Valparaiso	$ 86.39	$ 1,178.36	0.000711
SVSSFLXA	CITRFLXA	Silver Springs Shores	Citra*	$ 196.34	$ 3,832.70	0.000711
SVSSFLXA	DNLNFLXA	Silver Springs Shores	Dunnellon*	$ 229.95	$ 5,011.07	0.000711
SVSSFLXA	MCINFLXA	Silver Springs Shores	McIntosh*	$ 196.34	$ 3,832.70	0.000711
SVSSFLXA	ORSPFLXA	Silver Springs Shores	Orange Springs*	$ 196.34	$ 3,832.70	0.000711
SPCPFLXA	ARPNFLXA *	Sopchoppy	Alligator Point*	$ 504.27	$ 11,821.63	0.000711
SPCPFLXA	CRBLFLXA	Sopchoppy	Carrabelle*	$ 504.27	$ 11,821.63	0.000711
SPCPFLXA	STMKFLXA	Sopchoppy	St. Marks	$ 395.62	$ 9,760.31	0.000711
SPCPFLXA	TLHSFLXD	Sopchoppy	Tallahassee Blairstone	$ 271.23	$ 6,512.95	0.000711
STCDFLXA	CLBRFLAD	St. Cloud	Celebration*	$ 114.14	$ 2,356.73	0.000711
STCDFLXA	KSSMFLXB	St. Cloud	West Kissimmee	$ 71.95	$ 1,178.36	0.000711
STMKFLXA	ARPNFLXA *	St. Marks	Alligator Point*	$ 628.66	$ 15,068.99	0.000711
STMKFLXA	TLHSFLXD	St. Marks	Tallahassee Blairstone	$ 395.62	$ 9,760.31	0.000711
STRKFLXA	KYHGFLMA *	Starke	Keystone Heights*	$ 278.72	$ 6,691.36	0.000711
STRKFLXA	RAFRFLAB	Starke	Raiford*	$ 278.72	$ 6,691.36	0.000711
HSFLXA	ARPNFLXA *	Tallahassee-Calhoun	Alligator Point*	$ 263.21	$ 5,308.68	0.000711
SFLXA	BRSTFLXA	Tallahassee-Calhoun	Bristol*	$ 131.95	$ 2,356.73	0.000711
LHSFLXA	CRBLFLXA	Tallahassee-Calhoun	Carrabelle*	$ 263.21	$ 5,308.68	0.000711
TLHSFLXA	CHTHFLXA	Tallahassee-Calhoun	Chattahoochee*	$ 263.21	$ 5,308.68	0.000711
TLHSFLXA	GNBOFLXA	Tallahassee-Calhoun	Greensboro*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXA	GRETFLXA	Tallahassee-Calhoun	Gretna*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXA	HAVNFLMA	Tallahassee-Calhoun	Havana*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXA	HSFRFLXA *	Tallahassee-Calhoun	Hosford*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXA	PRRYFLXA*	Tallahassee-Calhoun	Perry	$ 263.21	$ 5,308.68	0.000711
TLHSFLXA	QNCYFLXA	Tallahassee-Calhoun	Quincy*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXA	TLHSFLXE	Tallahassee-Calhoun	Tallahassee-FSU	$ 86.39	$ 1,178.36	0.000711
TLHSFLXA	TLHSFLXC	Tallahassee-Calhoun	Tallahassee-Mabry	$ 86.39	$ 1,178.36	0.000711
TLHSFLXA	TLHSFLXH	Tallahassee-Calhoun	Tallahassee-Perkins	$ 86.39	$ 1,178.36	0.000711
TLHSFLXA	TLHSFLXB	Tallahassee-Calhoun	Tallahassee-Willis	$ 86.39	$ 1,178.36	0.000711
TLHSFLXA	TLHSFLXF	Tallahassee-Calhoun	Tallahassee Thomasville	$ 149.76	$ 2,356.73	0.000711
TLHSFLXE	ARPNFLXA *	Tallahassee-FSU	Alligator Point*	$ 326.58	$ 6,487.04	0.000711
TLHSFLXE	BRSTFLXA	Tallahassee-FSU	Bristol*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXE	CRBLFLXA	Tallahassee-FSU	Carrabelle*	$ 326.58	$ 6,487.04	0.000711
TLHSFLXE	CHTHFLXA	Tallahassee-FSU	Chattahoochee*	$ 326.58	$ 6,487.04	0.000711
TLHSFLXE	GNBOFLXA	Tallahassee-FSU	Greensboro*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXE	GRETFLXA	Tallahassee-FSU	Gretna*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXE	HAVNFLMA	Tallahassee-FSU	Havana*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXE	HSFRFLXA *	Tallahassee-FSU	Hosford*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXE	QNCYFLXA	Tallahassee-FSU	Quincy*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXE	TLHSFLXC	Tallahassee-FSU	Tallahassee-Mabry	$ 86.39	$ 1,178.36	0.000711
TLHSFLXE	TLHSFLXH	Tallahassee-FSU	Tallahassee-Perkins	$ 86.39	$ 1,178.36	0.000711
TLHSFLXE	TLHSFLXB	Tallahassee-FSU	Tallahassee-Willis	$ 86.39	$ 1,178.36	0.000711
TLHSFLXE	TLHSFLXF	Tallahassee-FSU	Tallahassee Thomasville	$ 149.76	$ 2,356.73	0.000711
TLHSFLXC	ARPNFLXA *	Tallahassee-Mabry	Alligator Point*	$ 326.58	$ 6,487.04	0.000711
TLHSFLXC	BRSTFLXA	Tallahassee-Mabry	Bristol*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXC	CRBLFLXA	Tallahassee-Mabry	Carrabelle*	$ 326.58	$ 6,487.04	0.000711
TLHSFLXC	CHTHFLXA	Tallahassee-Mabry	Chattahoochee*	$ 326.58	$ 6,487.04	0.000711
HSFLXC	GNBOFLXA	Tallahassee-Mabry	Greensboro*	$ 131.95	$ 2,356.73	0.000711
SFLXC	GRETFLXA	Tallahassee-Mabry	Gretna*	$ 131.95	$ 2,356.73	0.000711

Sprint Florida, Inc
Interoffice Transport

riginating	Terminating	Originating	Terminating	DS1	DS3	
TLHSFLXC	HAVNFLMA	Tallahassee-Mabry	Havana*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXC	HSFRFLXA *	Tallahassee-Mabry	Hosford*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXC	QNCYFLXA	Tallahassee-Mabry	Quincy*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXC	TLHSFLXH	Tallahassee-Mabry	Tallahassee-Perkins	$ 86.39	$ 1,178.36	0.000711
TLHSFLXC	TLHSFLXB	Tallahassee-Mabry	Tallahassee-Willis	$ 86.39	$ 1,178.36	0.000711
TLHSFLXC	TLHSFLXF	Tallahassee-Mabry	Tallahassee Thomasville	$ 149.76	$ 2,356.73	0.000711
TLHSFLXH	ARPNFLXA *	Tallahassee-Perkins	Alligator Point*	$ 326.58	$ 6,487.04	0.000711
TLHSFLXH	BRSTFLXA	Tallahassee-Perkins	Bristol*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXH	CRBLFLXA	Tallahassee-Perkins	Carrabelle*	$ 326.58	$ 6,487.04	0.000711
TLHSFLXH	CHTHFLXA	Tallahassee-Perkins	Chattahoochee*	$ 326.58	$ 6,487.04	0.000711
TLHSFLXH	GNBOFLXA	Tallahassee-Perkins	Greensboro*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXH	GRETFLXA	Tallahassee-Perkins	Gretna*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXH	HAVNFLMA	Tallahassee-Perkins	Havana*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXH	HSFRFLXA *	Tallahassee-Perkins	Hosford*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXH	QNCYFLXA	Tallahassee-Perkins	Quincy*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXH	TLHSFLXB	Tallahassee-Perkins	Tallahassee-Willis	$ 86.39	$ 1,178.36	0.000711
TLHSFLXH	TLHSFLXF	Tallahassee-Perkins	Tallahassee Thomasville	$ 149.76	$ 2,356.73	0.000711
TLHSFLXB	ARPNFLXA *	Tallahassee-Willis	Alligator Point*	$ 326.58	$ 6,487.04	0.000711
TLHSFLXB	BRSTFLXA	Tallahassee-Willis	Bristol*	$ 71.95	$ 1,178.36	0.000711
TLHSFLXB	CRBLFLXA	Tallahassee-Willis	Carrabelle*	$ 326.58	$ 6,487.04	0.000711
TLHSFLXB	CHTHFLXA	Tallahassee-Willis	Chattahoochee*	$ 326.58	$ 6,487.04	0.000711
TLHSFLXB	GNBOFLXA	Tallahassee-Willis	Greensboro*	$ 71.95	$ 1,178.36	0.000711
TLHSFLXB	GRETFLXA	Tallahassee-Willis	Gretna*	$ 71.95	$ 1,178.36	0.000711
TLHSFLXB	HAVNFLMA	Tallahassee-Willis	Havana*	$ 71.95	$ 1,178.36	0.000711
TLHSFLXB	HSFRFLXA *	Tallahassee-Willis	Hosford*	$ 71.95	$ 1,178.36	0.000711
TLHSFLXB	QNCYFLXA	Tallahassee-Willis	Quincy*	$ 71.95	$ 1,178.36	0.000711
TLHSFLXD	ARPNFLXA *	Tallahassee Blairstone	Alligator Point*	$ 326.58	$ 6,487.04	0.000711
TLHSFLXD	BRSTFLXA	Tallahassee Blairstone	Bristol*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXD	CRBLFLXA	Tallahassee Blairstone	Carrabelle*	$ 326.58	$ 6,487.04	0.000711
HSFLXD	CHTHFLXA	Tallahassee Blairstone	Chattahoochee*	$ 326.58	$ 6,487.04	0.000711
SFLXD	GNBOFLXA	Tallahassee Blairstone	Greensboro*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXD	GRETFLXA	Tallahassee Blairstone	Gretna*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXD	HAVNFLMA	Tallahassee Blairstone	Havana*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXD	HSFRFLXA *	Tallahassee Blairstone	Hosford*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXD	QNCYFLXA	Tallahassee Blairstone	Quincy*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXD	TLHSFLXA	Tallahassee Blairstone	Tallahassee-Calhoun	$ 86.39	$ 1,178.36	0.000711
TLHSFLXD	TLHSFLXE	Tallahassee Blairstone	Tallahassee-FSU	$ 149.76	$ 2,356.73	0.000711
TLHSFLXD	TLHSFLXC	Tallahassee Blairstone	Tallahassee-Mabry	$ 86.39	$ 1,178.36	0.000711
TLHSFLXD	TLHSFLXH	Tallahassee Blairstone	Tallahassee-Perkins	$ 149.76	$ 2,356.73	0.000711
TLHSFLXD	TLHSFLXB	Tallahassee Blairstone	Tallahassee-Willis	$ 86.39	$ 1,178.36	0.000711
TLHSFLXD	TLHSFLXF	Tallahassee Blairstone	Tallahassee Thomasville	$ 149.76	$ 2,356.73	0.000711
TLHSFLXF	ARPNFLXA *	Tallahassee Thomasville	Alligator Point*	$ 389.95	$ 7,665.40	0.000711
TLHSFLXF	BRSTFLXA	Tallahassee Thomasville	Bristol*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXF	CRBLFLXA	Tallahassee Thomasville	Carrabelle*	$ 389.95	$ 7,665.40	0.000711
TLHSFLXF	CHTHFLXA	Tallahassee Thomasville	Chattahoochee*	$ 389.95	$ 7,665.40	0.000711
TLHSFLXF	GNBOFLXA	Tallahassee Thomasville	Greensboro*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXF	GRETFLXA	Tallahassee Thomasville	Gretna*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXF	HAVNFLMA	Tallahassee Thomasville	Havana*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXF	HSFRFLXA *	Tallahassee Thomasville	Hosford*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXF	QNCYFLXA	Tallahassee Thomasville	Quincy*	$ 131.95	$ 2,356.73	0.000711
TLHSFLXF	TLHSFLXB	Tallahassee Thomasville	Tallahassee-Willis	$ 86.39	$ 1,178.36	0.000711
TVRSFLXA	UMTLFLXA	Tavares	Umatilla	$ 202.19	$ 4,425.72	0.000711
TLCHFLXA	ZPHYFLXA	Trilacoochee	Zephyrhills*	$ 131.95	$ 2,356.73	0.000711
WCHLFLXA	ZLSPFLXA	Wauchula	Zolfo Springs	$ 124.39	$ 2,654.34	0.000711
KSSMFLXB	CLBRFLAD	West Kissimmee	Celebration*	$ 71.95	$ 1,178.36	0.000711
KSSMFLXB	HNCYFLXA	West Kissimmee	Haines City*(427)	$ 184.39	$ 3,832.70	0.000711
WLSTFLXA	BRSNFLMA	Williston	Bronson*	$ 71.95	$ 1,178.36	0.000711
WNDRFLXA	CLBRFLAD	Windermere	Celebration*	$ 174.14	$ 3,535.09	0.000711
WNDRFLXA	EORNFLXA	Windermere	East Orange*	$ 174.14	$ 3,535.09	0.000711
WNDRFLXA	LKBNFLXA	Windermere	Lake Buena Vista*	$ 174.14	$ 3,535.09	0.000711
WNDRFLXA	ORLDFLXA	Windermere	Orlando*	$ 174.14	$ 3,535.09	0.000711
IDRFLXA	WNGRFLXA	Windermere	Winter Garden	$ 86.39	$ 1,178.36	0.000711
.DRFLXA	WNPKFLXA	Windermere	Winter Park	$ 131.95	$ 2,356.73	0.000711

Sprint Florida, Inc
Interoffice Transport

Originating	Terminating	Originating	Terminating	DS1	DS3	
WNGRFLXA	CLBRFLAD	Winter Garden	Celebration*	$ 131.95	$ 2,356.73	0.000711
WNGRFLXA	EORNFLXA	Winter Garden	East Orange*	$ 114.14	$ 2,356.73	0.000711
WNGRFLXA	LKBNFLXA	Winter Garden	Lake Buena Vista*	$ 131.95	$ 2,356.73	0.000711
WNGRFLXA	ORLDFLXA	Winter Garden	Orlando*	$ 114.14	$ 2,356.73	0.000711
WNGRFLXA	WNPKFLXA	Winter Garden	Winter Park	$ 71.95	$ 1,178.36	0.000711
WNPKFLXA	CLBRFLAD	Winter Park	Celebration*	$ 114.14	$ 2,356.73	0.000711
WNPKFLXA	EORNFLXA	Winter Park	East Orange*	$ 71.95	$ 1,178.36	0.000711
WNPKFLXA	GENVFLXA	Winter Park	Geneva*	$ 71.95	$ 1,178.36	0.000711
WNPKFLXA	LKBNFLXA	Winter Park	Lake Buena Vista*	$ 114.14	$ 2,356.73	0.000711
WNPKFLXA	ORLDFLXA	Winter Park	Orlando*	$ 71.95	$ 1,178.36	0.000711
WNPKFLXA	OVIDFLCA	Winter Park	Oviedo*	$ 71.95	$ 1,178.36	0.000711
WNPKFLXA	SNFRFLMA	Winter Park	Sanford*	$ 71.95	$ 1,178.36	0.000711

TANDEM SWITCHING

TANDEM SWITCHING

The methodology in developing Tandem Switching is the same as for local switching (see the following section titled Local Switching/Features). It is assumed that the cost of tandem switching is equal to local trunk to trunk switching. The cost stated is a weighted average minute of use that can be applied to all tandem switching minutes within the Company's serving area.

112

Local Tandem Switching Rate Development

Sprint-Florida, Inc.	TANDEM SWITCHING MOU COST	INTEROFFICE HOST TRUNK MOU	TANDEM COST
A	B	C	D=(B*C)
ALTAMONTE SPRINGS	$ [redacted]	[redacted]	$ [redacted]
APOPKA	$ [redacted]	[redacted]	$ [redacted]
BELLEVIEW	$ [redacted]	[redacted]	$ [redacted]
BEVERLY HILLS	$ [redacted]	[redacted]	$ [redacted]
CAPE HAZE	$ [redacted]	[redacted]	$ [redacted]
CASSELBERRY	$ [redacted]	[redacted]	$ [redacted]
CLERMONT	$ [redacted]	[redacted]	$ [redacted]
CRAWFORDVILLE	$ [redacted]	[redacted]	$ [redacted]
CYPRESS LAKE	$ [redacted]	[redacted]	$ [redacted]
DADE CITY	$ [redacted]	[redacted]	$ [redacted]
DEFUNIAK SPRINGS	$ [redacted]	[redacted]	$ [redacted]
DESTIN	$ [redacted]	[redacted]	$ [redacted]
FT. MYERS	$ [redacted]	[redacted]	$ [redacted]
FT. WALTON BEACH	$ [redacted]	[redacted]	$ [redacted]
GOLDENROD	$ [redacted]	[redacted]	$ [redacted]
LABELLE	$ [redacted]	[redacted]	$ [redacted]
LAKE BRANTLEY	$ [redacted]	[redacted]	$ [redacted]
LEESBURG	$ [redacted]	[redacted]	$ [redacted]
LEHIGH ACRES	$ [redacted]	[redacted]	$ [redacted]
MADISON	$ [redacted]	[redacted]	$ [redacted]
MAITLAND	$ [redacted]	[redacted]	$ [redacted]
MONTICELLO	$ [redacted]	[redacted]	$ [redacted]
NAPLES MOORINGS	$ [redacted]	[redacted]	$ [redacted]
NORTH FT. MYERS	$ [redacted]	[redacted]	$ [redacted]
NORTH NAPLES	$ [redacted]	[redacted]	$ [redacted]
OCALA	$ [redacted]	[redacted]	$ [redacted]
ORANGE CITY	$ [redacted]	[redacted]	$ [redacted]
SEBRING	$ [redacted]	[redacted]	$ [redacted]
SHADY ROAD	$ [redacted]	[redacted]	$ [redacted]
SHALIMAR	$ [redacted]	[redacted]	$ [redacted]
TALLAHASSEE (385)	$ [redacted]	[redacted]	$ [redacted]
TALLAHASSEE (562)	$ [redacted]	[redacted]	$ [redacted]
TALLAHASSEE (576)	$ [redacted]	[redacted]	$ [redacted]
TALLAHASSEE (599)	$ [redacted]	[redacted]	$ [redacted]
TALLAHASSEE (877)	$ [redacted]	[redacted]	$ [redacted]
TALLAHASSEE (893)	$ [redacted]	[redacted]	$ [redacted]
TAVARES	$ [redacted]	[redacted]	$ [redacted]
VALPRAISO	$ [redacted]	[redacted]	$ [redacted]
WEST KISSIMMEE	$ [redacted]	[redacted]	$ [redacted]
WINTER PARK	$ [redacted]	[redacted]	$ [redacted]
STATE TOTALS		[redacted]	[redacted]
TOTAL COST	$ [redacted]		
TOTAL MOU	[redacted]		
AVG. TANDEM MOU COST	$ [redacted]		
COMMON ADDITIVE	[redacted]		
AVG. TANDEM MOU RATE	$ 0.002085		

Proprietary Information

LOCAL SWITCHING/FEATURES

LOCAL SWITCHING

In referencing local switching, the FCC Order states:

> We believe that a combination of a flat-rated charge for line ports, which are dedicated to a single new entrant, and either a flat-rate or per-minute usage charge for the switching matrix and for trunk ports, which constitute shared facilities, best reflects the way costs for unbundled switching are incurred and is therefore reasonable. (Paragraph 810)

Sprint has segmented switching costs as three separate components; usage sensitive switching, a flat-rated port and flat-rated features.

USAGE SENSITIVE SWITCHING

The TSLRIC methodology for local switching consists of an Excel worksheet model, SWIM (Switching Model). SWIM takes total investment derived from the Bellcore SCIS (Switching Cost Information System) model, and combines it with actual usage information to derive TSLRIC results for each host office complex.

The SCIS model is a widely used industry model for determining switching investment. Arthur Andersen conducted a review of SCIS on behalf of the FCC in 1992. Their report concluded,

> After conducting an extensive review, Arthur Andersen has concluded that the SCIS model is fundamentally sound and provides reasonable estimates of the switching system investment attributable to service and feature usage of the switch.

The TSLRIC switching results are deaveraged for two distinct cost zones:

1. Host offices, and remote switches within the host office's exchange.

2. Remote offices outside of the host office's exchange.

The TSLRIC methodology for switching consists of six basic steps. The "Local Switching Calculations" example reflects the calculations for one particular switch, West Kissimmee. This process is repeated for each switch studied and the results are located in the workpapers contained in this section.

The first step is to determine the total forward-looking switching investment using the SCIS model. Individual Nortel DMS-100 switches in Florida were modeled, assuming a minimum Supernode-60 processor capability. Supernode-60 is the minimum processor size currently supported by Nortel. Although earlier vintage processors may be currently in use, they represent obsolete technology and do not represent forward-looking technology as required by TSLRIC standards. The DMS-100 switch represents the predominate technology deployed by Sprint in Florida.

This investment is segregated into six investment categories. These are,

1. Getting Started Cost - the minimum investment required to provide switching, regardless of usage. It is composed primarily of the central processor and memory.

2. Line Termination Cost - the investment required to terminate the local loop in the central office. It is composed primarily of a line card, the main distribution frame, and protector.

3. Line Usage - the investment associated with usage sensitive line-side switching. It is composed primarily of the line concentrating module, DS-30A links, line group controller, DS-30 links, and the network module. (CCS is an acronym for 100 call seconds.)

4. Trunk Usage - the investment with usage sensitive trunk-side switching. It is composed primarily of digital trunk controllers, DS1 links, and the network module.

5. Umbilical Usage - the usage sensitive investment in host-remote links.

6. SS7 - investment associated with the SSP (Service Signaling Point) located in the central office.

This investment information for the sample office is summarized on Page 1 of "Common Switching Calculations" .

The SCIS model considers only the hardware investment in the central office. One-time software investment required to provide basic switching must also be included. This proprietary information was provided to Sprint by Nortel.

The second step is to accumulate the demand data needed to complete the study. Traffic studies are used to gather MOU and call set-ups by call type. This information is shown on Page 1 of "Common Switching Calculations."

The third step is to determine the number of processor milliseconds required to process each type of call. This information, shown on Page 2 of "Common Switching Calculations", is proprietary to Nortel.

The fourth step is to derive monthly expense per investment category by multiplying the investment by the appropriate forward-looking annual charge factor. This is shown on Page 3 of "Common Switching Calculations."

The fifth step is to calculate the cost per call set-up per call type. This is done by determining the total processor cost per call type, and dividing by the appropriate MOU. This calculation is shown on Page 4 of "Common Switching Calculations."

The sixth step is to calculate the cost per MOU per call type. This is done by determining the total CCS investment by call type, and dividing by the appropriate MOU. This calculation is shown on Page 5 of "Common Switching Calculations." SWIM cost results for all central office complexes in Florida are reflected in "Local Switching Results."

Translations of the switching cost detail into the FCC ordered switching elements are completed on a disaggregated basis through the following 3 steps.

1. Results from the SWIM model, for each exchange studied, are used to determine average MOU call costs for in-exchange or out-of-exchange calls on the "Cost Development" exhibit. Average MOU call costs are calculated based on the demand for the following call types.

   a) Intraoffice within host
   b) Intraoffice within remote
   c) Interoffice to/from host
   d) Interoffice to/from remote

2. Both usage and fixed costs are included in the banded local switching costs. The usage component recovers the usage sensitive portion of the switch

investment. The fixed cost component is the port or line card cost as provided by SWIM

The cost per band is developed on the "Local Switching Rate Bands" exhibit as follows:

a) The exchange local switching MOU costs, as calculated in (1) above, are sorted ascending from lowest cost exchange to highest.

b) Next, the exchanges are placed within a band where the bands lowest to highest local switching cost is within +/- 10% ** deviation from the average band MOU cost (average band MOU cost is total band cost/total band MOU).

c) The total band cost is then divided by total band MOU generating band MOU cost. The band MOU cost is multiplied by the common cost factor resulting in the total band MOU economic cost.

d) The lines multiplied by port cost per exchange is totaled by band and divided by total exchange lines by band resulting in average band port cost. This cost is multiplied by the common cost to result in the loaded band port economic cost.

Sprint has established six natural rate bands for Florida to reflect switching rates. Sprint's goal in deaveraging is to price in close proximity to cost, in order to supply an economically efficient price to new competitors who will decide whether to use Sprint or an alternative switching arrangement. Sprint established a cost design of grouping wire centers such that the variance in usage costs was approximately 10% or less. The cost classifications of Sprint's Florida exchanges are provided in the "Local Switching Rate Bands" exhibit.

SWITCHING PORT

The methodology for deriving the switching port is to take the total line termination investment for each office and multiply by the annual charge factor, divide by twelve, and divide by the number of lines per office. This is reflected on Page 5 of "Local Switching Calculations." The banded port price is reflected in "Local Switching Rate Bands."

FEATURES

The TSLRIC methodology for feature costing consists of five steps:

First, the SCIS model is used to determine the cost of the most prevalent features. In total, nineteen Centrex features, nine CLASS features, and eleven Custom Calling Features were studied.

Second, since the SCIS model only considers hardware costs, software costs must be added.

Third, the annual charge factor is applied to derive an annual cost.

Fourth, the annual cost is divided by twelve to derive a monthly cost.

Fifth, and finally, the common cost factor is applied.

Sprint has developed feature packages that CLECs may purchase with a switching port. CLECs may select the individual features they wish to provision on individual access lines from these feature packages. CLECs must purchase an unbundled port in order to purchase unbundled feature capability. As supported by the FCC, feature capability is an integral part of the switch. Sprint's approach is to allow the CLEC to customize the switching ports it purchases from Sprint. However, the CLEC cannot purchase feature capability without first purchasing the switching port.

COMMON SWITCHING CALCULATIONS
Single Office Example: West Kissimmee, Florida
Investment and Demand Data

	Investment		
	Host	Remotes Within Host Exchange	Remotes Outside of Host Exchange
Getting Started Investment	$ [redacted]	[redacted]	[redacted]
Line Termination	[redacted]	[redacted]	[redacted]
Reserve CCS Capacity	[redacted]	[redacted]	[redacted]
Line CCS	[redacted]	[redacted]	[redacted]
Trunk CCS	[redacted]	[redacted]	[redacted]
Tandem TCCS	[redacted]	[redacted]	[redacted]
SS7 Link Pair	[redacted]	[redacted]	[redacted]
Umbilical CCS	[redacted]	[redacted]	[redacted]
ACF	[redacted]		

	Monthly Call Attempts			Monthly Minutes						
		Remotes Outside of Host Exchange			Host		Remotes Within Host Exchange		Remotes Outside of Host Exchange	
	Total	%	Number	Total	%	Number	%	Number	%	Number
Monthly Line Side	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Monthly Trunk Side	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Monthly Tandem Call (estimate on min.)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

	Number	Lines	Percent	Software	Line Side	Trunk Side
Host	[redacted]	[redacted]	[redacted]	$ [redacted]	$ [redacted]	$ [redacted]
Remotes Within Host Exchange	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Remotes Outside of Host Exchange	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Total		[redacted]	[redacted]	[redacted]		

PROCESSOR USAGE
(MILLISECONDS PER CALL SET-UP)

(Contains Information Proprietary to Nortel)

Line	
PULL	[redacted]
PUAMA	[redacted]
Total	[redacted]

Trunk			
PULT	[redacted]	[redacted]	[redacted]
PUTL	[redacted]	[redacted]	[redacted]
PUTT	[redacted]	[redacted]	[redacted]
PUFGD-LT	[redacted]	[redacted]	[redacted]
PUFGD-TL	[redacted]	[redacted]	[redacted]
PUAMA	[redacted]	[redacted]	[redacted]
Total			[redacted]

SS7			
PUFGD-LT	[redacted]	[redacted]	[redacted]
PUFGD-TL	[redacted]	[redacted]	[redacted]
			[redacted]

	$/Octet	Octets Per Set-Up	Call Attempts Per MOU
Trunk	[redacted]	[redacted]	[redacted]
Tandem	[redacted]	[redacted]	[redacted]

Tandem	
PUTT	[redacted]
PUAMA	[redacted]
	[redacted]

Key:

PULL	Processor Utilization - Line to Line
PUAMA	Processor Utilization - AMA
PULT	Processor Utilization - Line to Trunk
PUTL	Processor Utilization - Trunk to Line
PUTT	Processor Utilization - Trunk to Trunk
PUFGD-LT	Processor Utilization - FGD Line to Trunk
PUFGD-TL	Processor Utilization - FGD Trunk to Line

MONTHLY EXPENSES

	Host						Remotes Within Host Exchange				Remotes Outside of Host Exchange			
	Total Switch Complex	Getting Started Investment	Line Termination	Line CCS	Trunk CCS	SS7	Getting Started Investment	Line Termination	Line CCS	Umbilical Trunk CCS	Getting Started Investment	Line Termination	Line CCS	Umbilical Trunk CCS
ent :hing Related		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ng Investment		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
F&I	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
'tching Investment	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Remote e	[redacted]	[redacted]		[redacted]	[redacted]			[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
/ Expense	$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
/ Software Expense	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

COST PER CALL SET-UP
(Contains Information Proprietary to Nortel)

	Monthly Call Attempts	Adjustment	Net Monthly Call Attempts	Milliseconds Per Call Attempt	Total Milliseconds	% of Total Milliseconds	Share of Processor Cost	Monthly MOU	Adjustment	Net Monthly MOU	Processor Cost Per MOU
Host											
Line	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Trunk	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Total	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Remotes Outside of Host Exchange											
Line	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Trunk	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Total	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SS7											
Trunk	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

	$/Octet	Octets Per Set-Up	Call Attempts Per MOU	SS7 Cost Per MOU
Other SS7				
Trunk	[redacted]	[redacted]	[redacted]	[redacted]

COST ELEMENTS

Line Side Set-Up	
Host and Remotes Within Host Exchange	$ [redacted]
Remotes Outside of Host Exchange	[redacted]
Total Out of Exchange Remotes	$ [redacted]
Trunk Side Set-Up	
Host and Remotes Within Host Exchange	[redacted]
SS7	[redacted]
Other SS7	[redacted]
Total Host and Remotes Within Host Exchange Trunk Side Set-Up	$ [redacted]
Remotes Outside of Host Exchange	[redacted]
Total Remotes Outside of Host Exchange Trunk Side Set-Up	$ [redacted]

Items enclosed in a box are included in LOCAL SWITCHING RESULTS

Tandem Set-Up

Page 5 of 5

COST PER MOU

	Host	Remotes Within Host Exchange	Total Within Host Exchange	Remotes Outside of Host Exchange
Line Termination Cost				
Monthly Expense	$ [redacted]	[redacted]	[redacted]	[redacted]
Number of Lines				
Expense Per Line *			$ [redacted]	$ [redacted]
Line CCS Cost				
Monthly Expense	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]
Software Expense	$	$	$	$
MOU				
Expense Per MOU	$ [redacted]	[redacted]	[redacted]	$ [redacted]
Trunk CCS Cost				
Monthly Expense	$ [redacted]			
Software Expense	$			
MOU				
Expense Per MOU	$ [redacted]			
Umbilical Trunk CCS				
Monthly Expense	$ -	$ [redacted]	[redacted]	$ [redacted]
MOU	[redacted]			
Expense Per MOU	$ -	$ [redacted]	$ [redacted]	$ [redacted]

* Minimum Line Termination Cost - *SCIS removes line card investment* when using a remote pair gain device. For unbundled switching, minimum per port cost is:

Investment	$ [redacted]
ACF	
Annual	$ [redacted]
Per Month	$

Items enclosed in a box are included in LOCAL SWITCHING RESULTS

Cost Development

LOCAL SWITCHING RESULTS

Sprint-Florida, Inc.

Exchange	Line Termination	Set-Up Cost		CCS Cost		
		Line	Trunk	Line	Trunk	Umbilical
ALFORD, FL	$ [redacted]	$ [redacted]	[redacted]	$ [redacted]	[redacted]	[redacted]
ALTAMONTE SPRINGS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
APOPKA, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ARCADIA, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ASTOR, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
AVON PARK, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
AVON PARK, FL - TANDEM	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
BAKER, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
BELLEVIEW, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
BEVERLY HILLS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
BOCA GRANDE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
BONIFAY (547), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
BONITA SPRINGS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
BOWLING GREEN, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
BUSHNELL, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
CAPE CORAL, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
CAPE HAZE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
CASSELBERRY, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
CHERRY LAKE (929), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
CLERMONT, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
CLEWISTON, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
COTTONDALE (352), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
CRAWFORDVILLE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
CRESTVIEW, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
CRESTVIEW, FL - TANDEM	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
CRYSTAL RIVER, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
CYPRESS LAKE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
DADE CITY, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
DEFUNIAK SPRINGS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
DESTIN, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
EUSTIS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
EVERGLADES, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FOREST, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FORT MEADE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FREEPORT (835), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FT MYERS BEACH, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FT MYERS, FL - TANDEM	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FT WALTON, FL - TANDEM	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FT. MYERS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FT. WALTON BCH, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
FT. WALTON BEACH, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GLENDALE (859), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GOLDENROD, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GREENVILLE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GREENWOOD (594), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GROVELAND, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
HOMOSASSA SPRINGS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
HOWEY-IN-THE-HILLS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
IMMOKALEE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
INVERNESS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
KENANSVILLE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
KINGSLEY LAKE (533), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
KISSIMMEE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LABELLE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LADY LAKE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LAKE BRANTLEY	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LAKE PLACID, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LAWTEY	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LEE	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LEESBURG, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LEHIGH ACRES, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Cost Development

LOCAL SWITCHING RESULTS
Sprint-Florida, Inc.

Exchange	Line Termination	Set-Up Cost		CCS Cost		
		Line	Trunk	Line	Trunk	Umbilical
MADISON, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MAITLAND	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MALONE (569), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MARCO ISLAND, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MARIANNA, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MARIANNA, FL - TANDEM	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MONTICELLO , FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MONTVERDE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MOORE HAVEN, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
MT. DORA, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
NAPLES MOORINGS	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
NAPLES, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
NORTH CAPE CORAL, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
NORTH FT. MYERS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
NORTH NAPLES, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OCALA, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OCALA, FL - TANDEM	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OKEECHOBEE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
OKLAWAHA, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ORANGE CITY, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
PANACEA (984), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
PINE ISLAND, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
PONCE DE LEON	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
PORT CHARLOTTE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
PUNTA GORDA, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
REEDY CREEK, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
REYNOLDS HILL (956), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SALT SPRINGS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SAN ANTONIO, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SANIBEL ISLAND, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SANTA ROSA, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SEA GROVE BEACH, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SEBRING, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SHADY ROAD	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SHALIMAR , FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SILVER SPRINGS SHORES, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SNEADS	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SOPCHOPPY, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
SPRING LAKE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ST. CLOUD, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ST. MARKS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
STARKE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TALLAHASSEE (385), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TALLAHASSEE (562), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TALLAHASSEE (575/576), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TALLAHASSEE (599), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TALLAHASSEE (877), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TALLAHASSEE (893), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TALLAHASSEE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TALLAHASSEE, FL - TANDEM	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TAVARES, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
TRILLACOOCHEE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
UMATILLA, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
VALPRAISO, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WAUCHULA, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WEST KISSIMMEE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WESTVILLE (548), FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WILDWOOD, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WILLISTON, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WINDERMERE, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WINTER GARDEN, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Cost Development

LOCAL SWITCHING RESULTS
Sprint-Florida, Inc.

Exchange	Line Termination	Set-Up Cost		CCS Cost		
		Line	Trunk	Line	Trunk	Umbilical
WINTER PARK, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
WINTER PARK, FL - TANDEM	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
ZOLFO SPRINGS, FL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

West Kissimmee	**Line**	**Trunk**	**Fixed**	**Line**	**Trunk**	**Umbilical**
	Setup	**Setup**	**Line**	**CCS**	**CCS**	**CCS**
COST STUDY INPUT	(LS)	(TRS)		(LCCS)	(TCCS)	(UCCS)
In Exchange(Host+Remotes)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Out of Exchange(Remotes)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Cost per Call Type						
In Exchange						
Intraoffice	(LS+LCCS+UCCS)					[redacted]
Interoffice	(TCCS+TRS+LCCS+UCCS)					[redacted]
Out of Exchange						
Intraoffice Within Remote	(LS+LCCS+UCCS)					[redacted]
Interoffice to/from Remote	(TCCS+TRS+LCCS+UCCS)					[redacted]
Demand			Remotes	Host+Remotes	Remotes	
	Total	Host	In Exch	In Exch	Out Exch	
Lines	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Intraoffice Minutes (Line)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Interoffice Minutes (Trunk)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
Total Minutes	[redacted]			[redacted]	[redacted]	
COST DEVELOPMENT - LOCAL SWITCHING						
				Multiplier for Non-billing		
			Cost x	of Intraoffice		
Call Types	Cost	Demand	Demand	Terminating Usage	Cost	
In Exchange						
Intraoffice	[redacted]	[redacted]	[redacted]			
Interoffice	[redacted]	[redacted]	[redacted]			
Subtotal		[redacted]	[redacted]			
Composite (Orig & Term)			$ [redacted]	[redacted]	$ [redacted]	
Out of Exchange						
Intraoffice Within Remote	[redacted]	[redacted]	[redacted]			
Interoffice to/from Remote	[redacted]	[redacted]	[redacted]			
Subtotal		[redacted]	[redacted]			
Composite (Orig & Term)			$ [redacted]	[redacted]	$ [redacted]	
COST DEVELOPMENT - END OFFICE INTERCONNECTION (TERMINATING)						
In Exchange						
Interoffice Terminating	(TCCS+TRS+LCCS+UCCS)		$ [redacted]			
Out of Exchange						
Interoffice Terminating	(TCCS+TRS+LCCS+UCCS)		$ [redacted]			
COST DEVELOPMENT - TANDEM SWITCHING						
Tandem Switching	(TRS+TCCS)		$ [redacted]			
SUMMARY						
In Exchange						
Port Charge	$ [redacted]					
Local Switch Usage	$ [redacted]					
Interconnection-Term End Office	$ [redacted]					
Out Of Exchange						
Port Charge	$ [redacted]					
Local Switch Usage	$ [redacted]					
Interconnection-Term End Office	$ [redacted]					
Tandem Switching	$ [redacted]					

Sprint- ic.

Loc ng Rate Bands

		Host Name	Total MOU	Lines	Port Cost	Loc Sw Cost Orig/Term MOU	Loc Sw Costs	Study MOU	Combined Cost	Total Band MOU	Total Band Costs	Band MOU Cost	Dev. to Band Cost	% Dev. to Band Cost	Lines x Port Cost	Total Band Port Costs	Total Band Lines	Avg. Band Port Cost	Flat Cost per Band	Common Additive	Loaded Rate
A	B	C	D	E	F	G	H=(DxG)	I	J=F+(IxG)	K=Sum(D)	L=Sum(H)	M=(L/K)	N	O	P=(ExF)	Q=Sum(P)	R=Sum(E)	S=(Q/R)	T=S+(MxI)	U	V=(TxU)
TALLAHASSEE (599)	in	TALLEY599	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]			[redacted]	[redacted]	[redacted]						
TALLAHASSEE (877)	In	TALLEY877	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]			[redacted]	[redacted]	[redacted]						
TALLAHASSEE (576)	In	TALLEY576	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]			[redacted]	[redacted]	[redacted]						
LAKE BRANTLEY	in	LKBY	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]			[redacted]	[redacted]	[redacted]						
FT. MYERS	in	FTMY	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
ALTAMONTE SPRINGS	in	ALSP	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
TALLAHASSEE (385)	in	TALLEY385	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
CYPRESS LAKE	in	CYLK	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	$4.44
WINTER PARK	in	WNPK	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
GOLDENROD	in	GLRD	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
TALLAHASSEE (693)	in	TALLEY893	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
FT WALTON BEACH	in	FTXB	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
OCALA	in	OCAL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
NAPLES MOORINGS	in	NMOR	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	$4.99
LEESBURG	in	LSBG	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
CASSELBERRY	in	CSLB	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
APOPKA	in	APPK	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
ORANGE CITY	in	ORCY	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
TAVARES	in	TVRS	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
DEFUNIAK SPRINGS	in	DFSP	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]						
NORTH NAPLES	in	NNPL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	$5.77
BELLEVIEW	out	BLVW	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
OCALA	out	OCAL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
BELLEVIEW	in	BLVW	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
DADE CITY	in	DDCY	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
WEST KISSIMMEE	in	WKSM	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
TALLAHASSEE (562)	In	TALLEY562	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
LEHIGH ACRES	in	LHAC	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
NAPLES MOORINGS	out	NMOR	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
LEESBURG	out	LSBG	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
VALPRAISO	In	VLXA	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
MONTICELLO	In	MNTI	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
TAVARES	out	TVRS	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
LABELLE	In	LBLL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
BEVERLY HILLS	in	BVHL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
SHADY ROAD	in	SHRD	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
MAITLAND	in	MTLD	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
SHALIMAR	In	SHLM	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	$6.59
BEVERLY HILLS	out	BVHL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
LABELLE	out	LBLL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
CRAWFORDVILLE	In	CFVL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
MADISON	in	MDSN	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
CLERMONT	In	CLMT	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
NORTH FT. MYERS	In	NFMY	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
DEFUNIAK SPRINGS	out	DFSP	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
WEST KISSIMMEE	out	WKSM	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	$7.40
DADE CITY	out	DDCY	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
SEBRING	in	SBNG	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
DESTIN	In	DEST	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
CLERMONT	out	CLMT	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
CAPE HAZE	In	CPHZ	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
SEBRING	out	SBNG	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
DESTIN	out	DEST	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]						
MADISON	out	MDSN	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	$8.43
Sorted by Local Switching MOU Cost																					
Total			[redacted]	[redacted]																	
Total Cost			$ [redacted]			Total Cost	[redacted]		Avg MOU/Line	[redacted]											
Total MOU			[redacted]			Total Lines	[redacted]														
Avg. MOU Cost			[redacted]			Avg Cost/Line	$ [redacted]														
Avg MOU Rate			$ [redacted]			Avg Rate/Line	$ [redacted]														
						State Avg. Rate	[redacted]														
						Port	$ [redacted]														
						Usage	$ [redacted]														
							$ [redacted]														

Sprint-Florida, Inc.

Centrex Features

	Feature Description	SCIS Feature #	SCIS Other Investment	SCIS Hardware Investment	SCIS SS7 Investment	Software Investment	Total Investment	ACF	Monthly Recurring Cost	Common Additive	Loaded Rate
ackage	Automatic Callback	[redacted]	$ [redacted]	$ -	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Basic Business Group	[redacted]	$ [redacted]	$ -	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Basic Business Set	[redacted]	[redacted]	$	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Call Forwarding Busy Line	[redacted]	[redacted]	$ [redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Call Forwarding Don't Answer	[redacted]	$ [redacted]	[redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Call Forwarding Variable	[redacted]	$ [redacted]	[redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Call Park	[redacted]	[redacted]	[redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Call Pick-up	[redacted]	[redacted]	[redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Call Waiting Terminating	[redacted]	[redacted]	[redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Directed Call Pick-Up w/Barge-In	[redacted]	[redacted]	[redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Directed Call Pick-Up w/o Barge-In	[redacted]	[redacted]	[redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Group Intercom	[redacted]	[redacted]	[redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Last Number Redial	[redacted]	[redacted]	[redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Permanent Hold	[redacted]	[redacted]	[redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Speed Calling-2 Digits-Control Line	[redacted]	[redacted]	[redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Speed Calling Individual-1 Digit	[redacted]	[redacted]	$ [redacted]	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Speed Calling Individual-2 Digits	[redacted]	[redacted]	$ -	$ -		$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]
	Toll Restricted Service	[redacted]	$ [redacted]	$ -	$ -		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
					Total	$ [redacted]	[redacted]	Total	[redacted]	[redacted]	$ 10.47
eature	Conference Calling-6-Way Station Control	[redacted]	$ [redacted]	$ [redacted]	-		$ [redacted]	[redacted]	[redacted]	[redacted]	$ 2.35
eature	3-Way Conference/Consultation Hold/Transfer	[redacted]	$ [redacted]	[redacted]	-		$ [redacted]	[redacted]	[redacted]	[redacted]	$ 1.80
eature	Dial Transfer to Tandem Tie Line	[redacted]	$ [redacted]	$ [redacted]	-		$ [redacted]	[redacted]	[redacted]	[redacted]	$ 0.12
eature	Direct Connect	[redacted]	$ [redacted]	$ [redacted]	$ -		$ [redacted]	[redacted]	$ [redacted]	[redacted]	$ 0.03
eature	Meet-Me Conference	[redacted]	$ [redacted]	$ [redacted]	-		$ [redacted]	[redacted]	$ [redacted]	[redacted]	$ 17.03
eature	Multiline Hunt Service	[redacted]	$ [redacted]	$ -	$ -		$ [redacted]	[redacted]	$ [redacted]	[redacted]	$ 0.08

Sprint-Florida, Inc.

Schedule 6

CLASS Features

	Feature Description	SCIS Feature #	SCIS Other Investment	SCIS Hardware Investment	SCIS SS7 Investment	Software Investment	Total Investment per line	ACF	Monthly Recurring Cost	Common Additive	Loaded Rate
Package	Automatic Callback	[redacted]	$ [redacted]	$ [redacted]	$ [redacted]		$ [redacted]	[redacted]	[redacted]	[redacted]	$ [redacted]
	Automatic Recall	[redacted]	$ [redacted]	[redacted]	[redacted]		$ [redacted]	[redacted]	[redacted]	[redacted]	$ [redacted]
	CND Blocking	[redacted]	$ [redacted]	$ [redacted]	[redacted]		$ [redacted]	[redacted]	[redacted]	[redacted]	$ [redacted]
	Distinctive Ring	[redacted]	$ [redacted]	$ [redacted]	[redacted]		$ [redacted]	[redacted]	[redacted]	[redacted]	$ [redacted]
	Select Call Rejection	[redacted]	$ [redacted]	$ [redacted]	[redacted]		$ [redacted]	[redacted]	[redacted]	[redacted]	$ [redacted]
	Calling Name & Number Delivery	[redacted]	$ [redacted]	$ [redacted]	$ [redacted]		$ [redacted]	[redacted]	[redacted]	[redacted]	$ [redacted]
	Anonymous Call Rejection	[redacted]	$ [redacted]	$ [redacted]	$ [redacted]		$ [redacted]	[redacted]	[redacted]	[redacted]	$ [redacted]
	Class Station Message Wait Disp.	[redacted]	$ [redacted]	$ [redacted]	$ [redacted]		$ [redacted]	[redacted]	[redacted]	[redacted]	$ [redacted]
					Total	$ 61.19	$ [redacted]	[redacted]	[redacted]	[redacted]	$ [redacted]
								Total			$ 4.74

Sprint-Florida, Inc.

Custom Calling Features

	Feature Description	SCIS Feature #	SCIS Other Investment	SCIS Hardware Investment	SCIS SS7 Investment	Software Investment	Total Investment	ACF	Monthly Recurring Cost	Loaded Rate
Package	Three-Way Calling	[redacted]	$ [redacted]	$ [redacted]			$ [redacted]	[redacted]	$ [redacted]	$ [redacted]
	Call Forwarding Variable	[redacted]	$ [redacted]				$ [redacted]	[redacted]	$ [redacted]	$ [redacted]
	Speed Calling 2 Digits	[redacted]	$ [redacted]				$ [redacted]	[redacted]	$ [redacted]	$ [redacted]
	Call Waiting	[redacted]	$ [redacted]	$ [redacted]			$ [redacted]	[redacted]	$ [redacted]	$ [redacted]
	Signalring/Teen Service	[redacted]	$ [redacted]				$ [redacted]	[redacted]	$ [redacted]	$ [redacted]
	Warm Line	[redacted]	$ [redacted]				$ [redacted]	[redacted]	$ [redacted]	$ [redacted]
	Call Hold	[redacted]	$ [redacted]				$ [redacted]	[redacted]	$ [redacted]	$ [redacted]
	Enhanced Call Waiting	[redacted]	$ [redacted]				$ [redacted]	[redacted]	$ [redacted]	$ [redacted]
	Call Forward Don't Answer	[redacted]	$ [redacted]				$ [redacted]	[redacted]	$ [redacted]	$ [redacted]
	Call Forward Busy	[redacted]	$ [redacted]				$ [redacted]	[redacted]	$ [redacted]	$ [redacted]
					Total	$ [redacted]	$ [redacted]	[redacted]	$ [redacted]	$ [redacted]
								Total		$ 0.23

135

SS7

Company: **Sprint - Florida, Inc.**

Services: **Common Channel Signalling Interconnection Service**
- **STP Port**
- **STP Switching**
- **STP Transport Links**
- **STP Global Title Translations**
- **STP Originating Point Code (OPC) Service**

Service Cost Type: **Network Elements**

Service Description: Common Channel Signalling / Signaling System 7 (CCS/SS7) Interconnection Service provides a signaling path between a customer designated point of signalling premises and an Sprint LTD Signal Transfer Point (STP). This two-way signaling path provides the customer interconnection to the out-of-band Signaling network in order to transmit and receive signaling information related to call completion.

The link facilities for CCS/SS7 Interconnection Service will consist of a 56.0 kbps circuit, or an optional DS-1 (1.544 Mbps) channel at the customer designated premises multiplexed by the OTC to a 56.0 kbps circuit for interconnection to the STP Port. The STP Port is the interface equipment, contained in the STP, to which the interconnecting link terminates.

The STP switching service is for the routing of the ISDN Users Part (ISUP) message through the STP. The rate for switching is applied on the basis of equivalent 56.0 kbps trunks per month. The T-1 rate would be equal to 24 times the STP switching rate per 56.0 kbps trunk per month.

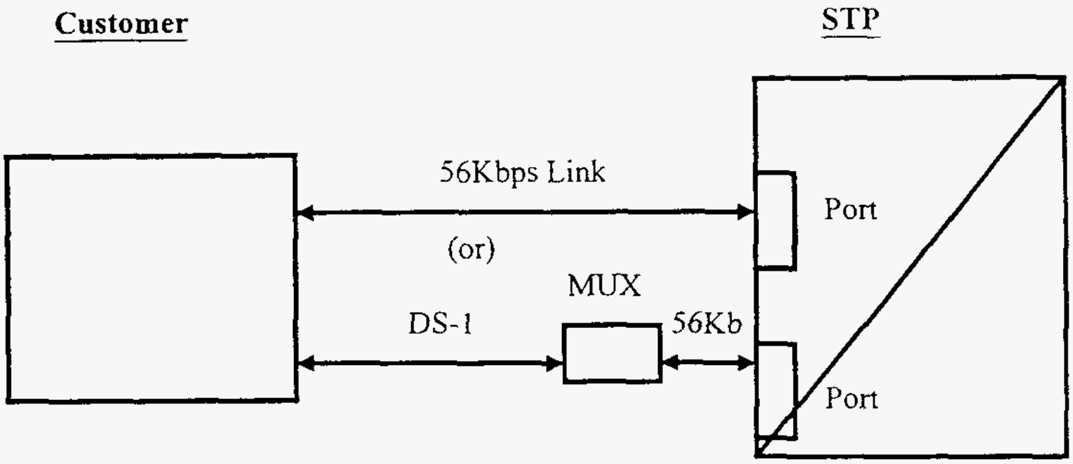
CCS/SS7 Interconnection Service must be purchased by the customer to interconnect to both STPs of a mated pair. Also the interconnecting links should be provisioned with diversity as established in generally accepted industry technical standards for out of band signaling networks.

Application

CCS/SS7 Interconnection Service is used by the customer to interconnect to an OTC's out-of-band signaling network to support Feature Group D call setup using the SS7 protocol rather than the in-band MF signaling typically used. The SS7 signalling protocol also allows for the transmission of additional data between networks for use by interexchange carriers and LECs to provide services to end users such as calling number and calling name delivery. Interconnection for these purposes can occur to each mated pair of STPs deployed n the Sprint LTD network..

CCS/SS7 Interconnection Service also provides for interconnection by the customer to data base services such a LIDB. However, since the LIDB resides on Service Control Points located in Johnson City and Bristol, Tennessee, for LIDB Access Service the CCS/SS7 Interconnection Service must be ordered to the mated pair of STPs in those two locations.

Diagram



TSLRIC Rates for SS7 Interconnection Service

STP Port	**$422.40**	**per month**
STP Switching	**$ .76**	**per equivalent DS0 trunk per month**
56.0 Kbps Link	**$102.19**	**per month (fixed)**
1.544 Mbps Link	**$153.62**	**per month (fixed)**
1.544 Mbps Link with Multiplexing	**$281.20** **$142.56**	**per month (fixed)** **Non-Recurring**

Sprint Proprietary Information

1	Company Name:	Sprint United/Centel of Florida		
2	Study Name:	SS7 Usage Component		
3	Study Date:	February 6, 19[redacted]	After Tax Capital Cost	After Tax Wtd. Cost
4	Income Tax Rate	[redacted]	[redacted]	
5	Debt Cost			
6	Debt. Percent			
7	Equity Cost			
8	Equity Percent			
9	Capital Cost			[redacted] al Cap. Cost
10	Ad Valorem Tax Factor			
11	Maintenance Factor			
12	Demand Input			
13	Study Life (yrs)			
14	Revenues Accounted Mid-year=1 or Year End=2			

Note: All unprotected cells are user inputs.

Populate demand to duration of study life or deprec. life, which ever is greater

			Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7
15	Demand Units-Year End	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
16	Demand Units - Mid-Year								
17a	Investment-MACRS Class of Plant (yrs)								
17b	Investment-MACRS Class of Plant (yrs)								
17c	Investment-MACRS Class of Plant (yrs)								
17d	Investment-MACRS Class of Plant (yrs)								
17e	Investment-MACRS Class of Plant (yrs)								
17f	Investment-MACRS Class of Plant (yrs)								
17g	Period Beginning Expense (A-Link)								
18	Residual Benefit(+)/Cost(-)(Salv/COR)								
19	Cumulative Investment								
20	Principle Repayment (rate purposes)								
21	Cumulative Principle Repayment								
22	Value to Recover(unrecovered principle)								
23	Debt and Equity Cost								
24	Ad Valorem Tax								
25	Maintenance Expense								
26	Software Expense & Other Oper. Exp.								
27	A-Link Expense								
28	Income Tax								
29	Revenue Requirement								
30	Discount Rate @ 10.16%								
31	Present Value of Rev. Req								
32	Cumulative PV Rev. Req.								
33	NPV Dollars last Yr.								
34	Demand (Mid-Year) Units								
35	Discount Rate @ 10.16%								
36	Present Value of Demand								
37	Cumulative PV Demand								
38	NPV Units in Service								
39	Levelized Rev. Req./Year								
40	Revenue Generated								
41	Discount Rate @ 10.16%								
42	PV Revenue by Year								
43	Levelized Rev. Req./Month	$							
	SS7 Port Rev Req/Month	$							
	Residule SS7 Rev.Req./Month								
46	Total Access Lines as of [redacted]								
47	Convert to Trunks 10 to 1								
48	**Residule SS7 Rev.Req/Month/Trunk**	$							

Sprint - Florida, Inc.
SS7 Switching
Cost Support

Monthly Revenue Requirement Per SS7 Trunk			$ [redacted]
Common Factor	[redacted]	Common Costs	[redacted]
Price for SS7 Trunk Switching per trunk/ per month			**$ 0.76**

Sprint - Florida, Inc.
SS7 Port Connection
Cost Support

Cost Elements	Material Cost	Actual Capacity	Quantity Needed	Fill Percent	Labor Hours	Labor Rate	Total Costs	Monthly Recurring
Link Port Card	$ [redacted]	[redacted]	1	[redacted]			$ [redacted]	
MP1624 Processor Card	$ [redacted]	[redacted]	1	[redacted]			$ [redacted]	
Cluster Card Kit	$ [redacted]	[redacted]	1	[redacted]			$ [redacted]	
Frame	$ [redacted]	[redacted]	1	[redacted]			$ [redacted]	
Labor- Connection & Translations					[redacted]	[redacted]	$ [redacted]	
Total Capital Costs							$ [redacted]	
*ACF							[redacted]	
Total Monthly Recurring								$ [redacted]
Common Costs						[redacted]%		[redacted]
Price per SS7 Port								$ 422.40

Note: Fill Factor on Frame obtained from ACF Sheet.

SS7 Interconnection				Sprint Proprietary Information			
Input Information							
Investment by Local STP							
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7
U/Fla	$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
C/Fla	$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
STP Links							
U/Fla	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
C/Fla	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
A-Link Expense							
U/Fla	$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
C/Fla	$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Access Lines-as of 8/96							
U/Fla	[redacted]						
C/Fla	[redacted]						

Company: **Sprint - Florida, Inc.**

Service: **Originating Point Code (OPC) Service**

Service Cost Type: **Network Element**

Service Description

Originating Point Codes (OPC) are generated to allow Sprint's SS7 network to identify the originating point of a call, and is a manual process that requires routing information to be input into a terminal as a part of the Table Maintenance Process. Sprint's SS7 network, as well as the tables to be updated, are located in Johnson City, Tennessee. Carrier Management, located in Westwood, Kansas, will act as the single point of contact (SPOC) in expediting the add or change request process. This process will be provisioned similarly to the Access Service Request (ASR) process.

The rates identified herein are based on the Sprint Local Telephone Companies Interstate Access Tariff F.C.C. No. 1.

Tariffed Rate per OPC, per Service, Added or Changed, per STP Pair

Company:	**Sprint - Florida, Inc.**
Service:	**Global Title Translation (GTT) Service**
Service Cost Type:	**Network Element**

Service Description

Global Title Translations (GTT) charges apply for each service or application (excluding LIDB access service and TFC data base service) that utilizes Transaction Capabilities Application Part (TCAP) messages. These charges also apply for each service (exluding LIDB access service and TFC data base service) added or changed subsequent to the initial establishment of STP access. The service provides translations to the network for routing purposes, and is a part of the manual process that requires information to be input into a terminal as a part of the Table Maintenance Process. Sprint's SS7 network, as well as the tables to be updated, are located in Johnson City, Tennessee. Carrier Management, located in Westwood, Kansas, will act as the single point of contact (SPOC) in expediting the add or change request process. This process will be provisioned similarly to the Access Service Request (ASR) process.

The rates identified herein are based on the Sprint Local Telephone Companies Interstate Access Tariff F.C.C. No. 1.

Tariffed Rate per GTT, per Service, Added or Changed, per STP Pair

Sprint - Florida, Inc.
SS7 Link Interoffice Transport
Cost Support

Interoffice DS1 SS7 Link

A	B Description	C Monthly DS1 SS7 Link Transport Cost	D Common Cost Factor	E Monthly DS1 SS7 Link Transport Price	F Total 1/0 Mux. Monthly Price	G Monthly DS1 SS7 Link w/ 1/0 Mux @ STP - Price
1		Input	Input	=C * (1 + D)	='1/0 Mux Stdy	=E + F
2						
3	Avg Dedicated *SS7 Link Transport Cost* (DS1 Basis) *1	$ 133.58	0.15			
4	Avg Dedicated SS7 Link Transport Price (DS1 Basis) *2			$ 153.62		
5	DS1/DS0 Mux Monthly Price				$ 127.58	
6	Monthly DS1 SS7 Link w / 1/0 Mux @ STP Price					$ 281.20

7

8 *1 Average Monthly SS7 Link Transport Cost (Dedicated DS1 Basis)

9 Cost detail provided under the Transport Cost Support Section

10 *2 Requires a single 1/0 Mux. Charge *on the STP end of the* SS7 Link. Assumes CLEC hands SS7 Link off on a DS1 basis.

11

12

14 **Interoffice DS0 SS7 Link**

13	B Description	C Monthly DS1 SS7 Link Transport Cost	D Monthly DS0 SS7 Link Facility Cost	E Common Cost Factor	F Monthly DS0 SS7 Link *Facility Only*	G Total 1/0 Mux. Monthly Price	H 1/0 Mux. DS0 Basis SS7 Link Mo. Price	I DS0 SS7 Link 1/0 Mux. Required Terminations	J Total 1/0 Mux. DS0 Basis SS7 Link Mo. Price	K Monthly DS0 SS7 Link w / 1/0 Mux. Transport Price
19		Input	=C / 4	Input	=D * (1 + E)	='1/0 Mux Stdy	=G/4	Input	=H*2	=F + J
20										
21	Avg Shared SS7 Link Transport Cost (DS0 Basis) *3	$ 133.58	$ 33.40	0.15						
22	Avg Shared SS7 Link Transport Price (DS0 Basis) *4				$ 38.40					
23	DS1/DS0 Mux Price					$ 127.58	$ 31.89	2	$ 63.79	
24	Monthly DS0 SS7 Link w/ 1/0 Mux. Price *5									$ 102.19

25

26

27

28

29

30 *3 Average Monthly *SS7 Link Transport Cost* (DS0 Basis) = Avg DS1 SS7 Link facilities and termination shared with four carriers.

31 *4 Only reflects the DS0 SS7 Link interoffice facility excluding DS1/DS0 Mux.

32 *5 DS0 interoffice transport requires 1/0 muxing at the STP location and the End Office.

Sprint - Florida, Inc.
DS1/DS0 Mux
Cost Support

A	B	C	D	E	F	G	H	I
	Description	1/0 Mux. Inv.	Quantity	Total 1/0 Mux. Inv.	Annual Charge Factor	Total 1/0 Mux. Monthly Cost	Common Cost Factor	Total 1/0 Mux. Monthly Price
1		Input	Input	= C*D	Input	= (E*F)/12	Input	=G*(1+H)
2	DS0 SS7 Link							
3	1/0 Mux. Shelf & Common (DS1 Basis)	$ 3,535.14	1	$ 3,535.14				
4	1/0 Mux. Card DS0 Basis *1	$ 259.35	6	$ 1,556.10				
5	Total 1/0 Mux. Inv.			$ 5,091.24	0.26148			
6								
7	1/0 Mux Monthly Cost					$ 110.94	0.15	
8	1/0 Mux Monthly Price for SS7 Link Only							$ 127.58
9								
10	*1 Reflects four working and two spare.							
11								
12								

LINE INFORMATION DATABASE AND TOLL FREE CALLING

Company: **Sprint - Florida, Inc.**

Service: **Line Information Database (LIDB) Access Service**

Service Cost Type: **Network Element**

Service Description

LIDB Access Service provides the customer the ability to access billing validation data contained on the Telephone Company's LIDB located in Johnson City, Tennessee and Bristol, Tennessee. The LIDB is accessed through the Telephone Company SS7 network utilizing the American National Standards Institute (ANSI) signalling protocol. Access to the Telephone Company's LIDB provides customers the ability to provide toll fraud protection by validating calling card and toll billing exception data and performing public telephone checks.

CLEC LIDB data placed in the telephone company LIDB is administered for initial inclusion and subsequent updates for Personal Identification number, and Alternate Billing Service (ABS) restrictions via the **Line Information Database Administration Service** Network Element described in a separate service description.

LIDB Query Transport and LIDB Query Services are described partially below and in full in the Common Channel Signalling / Signaling System 7 (CCS/SS7) Data Base Services section of the Sprint Local Telephone Companies Interstate Access Tariff F.C.C. No. 1..

Query Transport

The Query Transport rate element is charged per query for use of the transmission facilities between the Telephone company's STPs located in Johnson City, Tennessee and Bristol, Tennessee and The Telephone Company SCP where the LIDB resides.

LIDB Query

The LIDB Query rate element provides for the validation of calling card and toll billing exception data and performance of public telephone checks. For these validation purposes, LIDB Access Service customers will query the LIDB located in the Telephone Company SCP via the Telephone Company CCS/SS7 network. The LIDB will respond with a verification signal message back to the LIDB Access Service customer via the Telephone Company CCS/SS7 network.

Rate Categories:

See Current Tariff Rates For Query Transport per query

See Current Tariff Rates For per database query

Company: **Sprint - Florida, Inc.**

Service: **Toll Free Code (TFC) Access Service**

Service Cost Type: **Network Element**

Service Description

TFC Access Service is an originating service that is provided via TFC Access Service switched trunk groups, or may be provided in conjunction with FGB, FGC, or FGD. The service provides for the forwarding of end user dialed TFC calls to a Telephone Company Service Switching Point (SSP) which will initiate a query to the Telephone Company's TFC data base to perform the customer identification function. The call is forwarded to the appropriate customer based on the dialed TFC number. The customer has the option of having the TFC dialed number (e.g., 800-NXX-XXXX) or, if the TFC to Local Exchange Number Translation optional feature is specified, a translated ten digit local exchange number (i.e., NPA-NXX-XXXX) delivered to the customer premises.

The provision of TFC Access Service requires access to the TFC Service Management System (TFC SMS) by a Responsible Organization on behalf of the customer or through direct access by the customer to the TFC SMS.

TFC Access Services are described partially below and in full in Toll Free Code (TFC) Access Service section of the Sprint Local Telephone Companies Interstate Access Tariff F.C.C. No. 1..

Data Base Optional Service Features

In addition to the TFC call routing (e.g., 1+800-NXX-XXXX) described in (A) preceding, at the customer's option, the Telephone Company will perform additional call routing service options as follows:

(1) TFC to Local Exchange Number Translation

This option allows a TFC Access Service customer to specify standard local exchange telephone numbers for TFC call completion at the terminating end. When a TFC call is to be routed to a local exchange telephone number, the TFC Access Service customer must provide to its Responsible Organization or to the TFC SMS, the full ten digit local exchange number (NPA-NXX-XXXX) to be associated with the TFC number and indicate to which carrier the local exchange telephone number is to be delivered. If the TFC to Local Exchange Number Translation optional feature is used, the customer will be unable to determine that such calls originated as TFC dialed calls (e.g., 1+800-NXX-XXXX) unless the customer also orders the Flexible Automatic Number Identification (Flex ANI) optional feature.

(2) Customized TFC Call Routing

This option allows for routing to multiple carriers, except as specified in Section 6.2.5(A), or variable terminating locations for TFC call completion based on the following criteria:

- time of day
- day of week
- specific days of the year (e.g., December 25)
- percentage of traffic (in one percent increments)
- calling telephone number (unless technical limitations exist which do not provide for originating number identification.

With this option, TFC calls can be delivered to the carrier in either the direct dialed TFC number format or in the local exchange telephone number translated format. The customer must enter the desired format and the necessary ten digit local exchange telephone number, if any, into the TFC SMS or provide such information to its Responsible Organization for handling.

Basis for Rates:

The rates identified herein are based on the Sprint Local Telephone Companies Interstate Access Tariff F.C.C. No. 1..

Rate Categories:

Current Interstate Tariff Rate for TFC Access Service Data Base Query per query

Current Interstate Tariff Rate for TFC Data Base Optional Service Features per query

DA, OPERATOR SERVICES AND E911

Company: **Sprint - Florida, Inc.**

Service: **Directory Assistance Operator Service (Live)**

Cost Methodology: **TSLRIC**

Service Cost Type: **Network Element**

Service Description

The Directory Assistance Operator Service (Live) provides live assistance to a customer to obtain directory listing information and / or to complete a telephone call. The functionality includes a live operator, a data base of directory listing information, and the associated facilities and equipment necessary to access the data base and / or to complete the call. The service does not include customized branding. The calls must be delivered to an existing operator center consolidation network location.

Major Cost Areas and Sources

The major costs included the development of TSLRIC for Directory Assistance Operator Service (Live) are:

- Operator labor, supervision and benefits
- Position equipment and local area networking
- Inter-operator work center networking
- Directory Assistance data base and associated maintenance

The sources for the TSLRIC costs are Sprint - Florida, Inc.'s general ledger, and vendor quotes and Sprint engineering estimates.

The operator work force expenses are those directory assistance related expenses found in Sprint - Florida, Inc.'s general ledger. The position equipment and local area networking, inter-operator work center networking, and directory assistance data base costs are those contained in vendor quotes.

Cost Development Methodology (Attachment A)

The TSLRIC cost development for Directory Assistance Operator Service (live) is comprised of seven (7) steps:

1. Determine the Direct costs. These include the 1997 operator work force labor and payroll costs averaged over 5 years, and the hardware and software one-time and recurring costs associated with the new directory assistance system. The one-time costs are depreciated/amortized over a five (5) year economic life. These Direct Costs do not include the Additional Direct Investment for Network Upgrades to the DA/Toll system, and Switch Upgrades.

2. Determine Other Direct Operating Expenses. These include the fixture/furniture and building and network support costs. These costs are determined by a carry factor multiplied times Direct Identified Costs in 1. above. The factor was determined in the Summary of Indirect Investment Related and Common Expense Factors study for Florida Work Center for the 12 months ending December 1997. The factor is [redacted]. Additional Direct Investment costs are not applied against the Other Direct factor.

3. Determine the Additional Investment Amounts The Additional Investment Amounts are those capital expenditures that were not included in the original investment study for 1997. Associated costs include annual depreciation, an after tax return of [redacted]%, property taxes and income tax.

4. Determine Common Cost. The sum of direct cost, and other direct cost is multiplied by the common cost factor of [redacted] to determine the allowed common cost. The common cost factor is identified in the Summary of TSLRIC, Other Direct Operating and Common Expense Factors study for Florida. All costs are applied against the Common Cost factor.

5. Determine the Demand. The demand is based on the actual volumes of Directory Assistance position seizures in 1997.

6. Determine the live DA operator cost per initial seizure. The sum of direct identified, other direct, additional direct and common costs are divided by the demand to determine the live operator cost per initial position seizure.

7. Determine the Directory Assistance Operator Service (Live) Cost Per Initial Position Seizure. The live operator function cost per initial seizure determined in I (step 6) is added to the cost per initial position seizure for Directory Assistance Data Base Query Service to get the Directory Assistance Service (Live) price per initial position seizure. The result is:

•	Live operator function cost per Initial Position Seizure	$.3431
+	Directory Assistance Data Base Query per Initial Position Seizure	$.0100
=	**Directory Assistance Service (Live) Per Initial Position Seizure**	**$.353**

Cost Study for
Directory Assistance Service (Live)

Sprint Florida Directory Assistance Work Center - Sprint - Florida, Inc.

Assumptions:			Data Source Reference
Dedicated DA Workstation (DISP/IWSP) Per Uni	$	[redacted]	Vendor Quote
Number Dir. Assistance Workstations		[redacted]	Florida Network Department
DA/Operator Workstation Investment	$	[redacted]	Line 6 * Line 7
DA System Network/Audio/Other Hardware Cost	$	[redacted]	Vendor Quote
DA System Network/Audio/Other Software Cost	$	[redacted]	Vendor Quote
Total DA Investment	$	[redacted]	Sum Lines 8, 9, 10
Annual DA Equip / Net / Software Depreciation	$	[redacted]	Average Annual Depreciation Expense of investment in Line 11
Additional Investment - DA/ Workcenter Connecting Network	$	[redacted]	[redacted] Network Investment for DA and Toll and Local Assistance Network Improvements times factor on line 18
Annual Additional Investment - DA/ Workcenter Connecting Network	$	[redacted]	Annual Depreciation Expense of Additional Direct Investment in Line 13
Directory Assistance Seizures		[redacted]	Florida Work Center DA Seizures for 1997.
Toll Assist Seizures		[redacted]	Florida Toll and Assistance Seizures for 1997.
Total DA/Operator Seizures		[redacted]	Sum Lines 15, 16
Directory Assistance Seizure Ratio		[redacted]	Line 15 divided by Line 17
Equipment Depreciation Life (years)		[redacted]	Estimated Economic Life based on General Purpose Computer Depreciation Schedules.
Annual DA System Network/Audio/Other Hardware Maintenance	$	[redacted]	Vendor Quote
Annual DA System Network/Audio/Other Software Maintenance	$	[redacted]	Vendor Quote
Annual Workstation Maintenance	$	[redacted]	Vendor Quote
Rate of Return Factor		[redacted]	After Tax Rate of Return Factor
Property Tax Factor		0.92%	Florida Property Tax Factor
Income Tax Factor		38.58%	Florida Income Tax Factor

Cost Study for
Directory Assistance Service (Live)

Sprint Florida Directory Assistance Work Center - Sprint - Florida, Inc.

Cost Analysis			Data Source Reference
Annual DA Equip / Net / Software Depreciation	$	[redacted]	Line 12
Annual Workstation Maintenance	$	[redacted]	Line 22
Annual DA System Network/Audio/Other Maintenance	$	[redacted]	Line 20 plus Line 21
DA Wages and Payroll Costs	$	[redacted]	Average of 5 Year forecast of Wages and Payroll expense for years 1997-2001.
Total Direct Identified Costs	$	[redacted]	Sum Lines 44, 45, 46, 47.
Other Direct Costs	$	[redacted]	Florida factor of [redacted] times line 48
Total Direct Costs	$	[redacted]	Sum Lines 48, 49
Annual Additional Investment - DA/ Workcenter Connecting Network	$	[redacted]	Line 14
Attributable Property Tax	$	[redacted]	Property Tax rate (Line 24) times Gross Investment (Line 51).
Average Annual Net Profit After Tax	$	[redacted]	5 Year Average Annual Return on Addititional Investment - [redacted]
Subtotal on Additional Investment Depreciation, Taxes, and ROI	$	[redacted]	Total Lines 51, 52, 53
Common Costs	$	[redacted]	Lines 50 plus 54, times the Common Factor of .15 for Florida
Total Costs	$	[redacted]	Sum Lines 50, 54, 55
DA Demand		[redacted]	Line 15
Directory Assistance Operator Cost Per Initial Position Seizure	$	0.3431	Line 56 divided by Line 57
Cost Per Data Base Seizure	$	0.0100	From Data Base Query Service
Total Cost Per Position Seizure	$	0.353	Sum Lines 58, 59

Directory Assistance Platform Cost (IBM System Quote)

			Annual Maintenance	
	Hardware	Software	Hardware	Software
DA System Network/Audio/Other	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]
Total	$			

Annual Depreciation

Investment	Year 1	Year 2	Year 3	Year 4	Year 5	5 Year Average
$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Additional Direct Investment Depreciation and Return

	Year 1	Year 2	Year 3	Year 4	Year 5	5 Year Average
$	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Return	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Operator Wages

1997 Base	Year 1	Year 2	Year3	Year 4	Year 5	5 Year Average
	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Company: **Sprint - Florida, Inc.**

Service: **Directory Assistance Data Base Query Service**

Cost Methodology: **TSLRIC**

Service Cost Type: **Network Element**

Service Description

Directory Assistance (DA) Data Base Query service makes Sprint - Florida, Inc.'s electronic directory listing information database, (The same database used by Sprint - Florida, Inc. Directory Assistance Operators) available for access by CLECs. The functions of this service include access to the directory listing information, use of the data base equipment and software for the purpose of searching the database, and the local area network providing access to the data base from the CLEC's directory assistance positions and network routers.. The CLEC desiring access to the data base is required to provide all of the necessary routers connecting the Sprint - Florida, Inc. DA Local Area Network and the connecting links and other routers to interconnect to their own DA center. CLEC systems must be compatible with ILEC systems.

Rate Application

The rate for directory assistance database query service is based on per database position seizure measurements. Every initiated search of the database is a position seizure.

Major Cost Areas and Sources

The major cost areas include: the maintenance of the directory listing information and the hardware and software costs associated with the data base equipment and local area network. The sources for these costs are the subscriber listing costs for Sprint - Florida, Inc., the vendor quotes and the Sprint/Central Telephone Company engineering estimates, project to implement a new baseline directory assistance system in Florida.

Cost Development Methodology (Attachment A)

The TSLRIC cost development methodology for Directory Assistance Data Base Query Service is comprised of five (5) steps:

1. Determine the Direct Costs. These include the hardware and software one-time and recurring costs associated with the directory assistance database portion of the directory assistance system. The subscriber listing direct cost that is used to determine TSLRIC for subscriber listing information is included to reflect the cost of information contained in the data base. The one-time costs were depreciated/ amortized over a five (5) year economic life.

2. Determine Other Direct Costs Other Direct Costs are those costs associated with providing the buildings, maintenance, and network support as identified in a factor by the Summary of Indirect Investment Related and Common Expense Factors Study for Sprint - Florida, Inc. for the twelve months ending December 1997. Other Direct Costs for Directory Assistance Services are [redacted]% of direct identified costs.

3. Determine Common Cost. The sum of direct identified and other direct cost was multiplied by Sprint - Florida, Inc.'s common cost factor of [redacted]% to determine the allowed common cost as identified in the Summary of Indirect Investment Related and Common Expense Factors Study for Sprint - Florida, Inc. for the twelve months ending December 1997.

4. Determine the Demand. The demand is based on the actual volumes of Directory Assistance position seizures in 1997.

5. Determine the cost per initial position seizure. The sum of direct identified costs, other direct costs and common costs is divided by demand to get cost per database seizure. The resulting price per call is:

$.0100 per database seizure

Cost Study for
Directory Assistance Data Base Query Service

Florida Directory Assistance Work Center - Sprint - Florida, Inc.

Assumptions			Data Source Reference
Database Hardware Cost	$	[redacted]	Vendor Quote
Database Software Cost	$	[redacted]	Vendor Quote
Total Capitalized Hardware/Software	$	[redacted]	Sum Lines 5,6
Hardware Annual Maintenance	$	[redacted]	Vendor Quote
Software Annual Maintenance	$	[redacted]	Vendor Quote
Depreciation Rate (yrs)	$	[redacted]	Estimated System Life Assumption based on General Purpose Computer Life.
Database Updates	$	[redacted]	Assumes purchase of DA Listings and updates from each company supported by the Florida DA system at *the listing and update cost for the* company.
Total Data Base Seizures		[redacted]	Total DA Initial Position Seizures for 1996.

Cost Analysis			Data Source Reference
Average Annual Depreciation	$	[redacted]	Average Annual Depreciation Expense (Line 7 divided by Line 10)
Annual Maintenance	$	[redacted]	Sum Lines 8, 9
Data Base Updates	$	[redacted]	Line 11
Total Direct Identitified Cost	$	[redacted]	Sum, Lines 20, 21, 22.
Other Direct Cost	$	[redacted]	Florida Factor of [redacted] line 23
Total Direct Cost	$	[redacted]	Sum Lines 23, 24
Common Cost	$	[redacted]	Common factor of [redacted] Direct Cost on Line 25.
Total Direct and Common cost	$	[redacted]	Sum Lines 25, 26.
Cost Per Data Base Seizure	**$**	**0.0100**	Line 27 divided by Line 12

Cost Study for
Directory Assistance Data Base Query Service

Florida Directory Assistance Work Center - Sprint - Florida, Inc.

Directory Assistance Platform Cost (IBM System Quote)

			Annual Maintenance	
	Hardware	Software	Hardware	Software
DA System Inquiry	$ [redacted]	[redacted]	[redacted]	[redacted]
Total	$ [redacted]	[redacted]	[redacted]	[redacted]

Depreciation Calculation

	Initial Investment	Year 1	Year 2	Year 3	Year 4	Year 5
Gross Investment	$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Average Depreciation	$ [redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

Subscriber Listing Cost

Location	Annual Demand	Price	Total Cost
S/FL	[redacted]	[redacted]	[redacted]
Total	[redacted]	[redacted]	[redacted]

Company: **Sprint - Florida, Inc.**

Service: **Directory Assistance Database Listing and Update**

Service Cost Type: **Network Element**

Service Description: Directory Assistance Database Listing and Update service is the provision of Subscriber Listing Information for the purpose of providing carriers information so that they can provision their own directory assistance databases supporting their provision of directory assistance service to end users. The basis of this service is the underlying end user subscriber listing that consists of customer telephone number, published/ non-published, or non listed status, primary directory classification for businesses, and customer address. In addition, each provision of add. delete and change activity updates constitutes an initial or update listing. Listings and Updates are provided each business day of the year. The media (e.g., tape or data communications) by which the listings are provided and the transport cost of that media is in addition to the cost per listing or update.

Major Cost Areas and Sources: These listings and updates occur as a result of business office service activity for initial, change of service, or termination of service activity. The major source of cost is the labor, wages and benefits of personnel directly validating the data and correcting any erroneous information, and the shared costs for service order activity and computer processing of information and common costs of business overhead.

The direct cost of producing a subscriber listing involves costs for :

- personnel and payroll costs for validating and correcting information entered into the data repository,
- managing the repository of data ,
- Other direct costs of buildings, and other supporting facilities supporting the personnel performing these functions

Common Costs are the costs to recover Executive and General and Administrative Expenses.

Pricing of Subscriber List Data Methodology

1. Determine Direct cost Identify the direct cost of subscriber list information (SLI)

- Number Services Groups Wages and Benefits (Accounts 6622.211 and 6622.212)

2. Determine the Other Direct Operating Expenses / TSLRIC Investment - This cost represents buildings, and general support expenses. This is determined by multiplying the cost in 1 above by a factor determined by the Summary of Indirect Investment Related and Common Expense Factor Study for the Florida Work Center Study for the 12 months ending December 1997. The Factor is .070579 of Direct Cost.

3.Determine Demand - Determine total number of demand transactions involving SLI supported by these expense accounts.

- Directory Assistance Listings and Updates
- White Page Listing Updates

4. Determine Common Cost - Multiply the sum of identified direct cost, and other direct cost by a carrying charge of 15% for common costs.

5. Determine the Price Per Initial and Updated Listing - Divide the sum of direct, other direct, and Common Cost by the demand identified in (3) above. This is the cost per initial or update listing of subscriber list information (directory assistance listings).

The resulting cost for Directory Assistance Listings and Updates is:

$.05 per initial listing or subsequent update record

Sprint- Florida, Inc.

Cost Study for Directory Assistance Listings and Updates

Based on cost of Subscriber List Information (SLI)

Directory Assistance / Directory Alpha Preparation (Account 6622.211+ 6622.212 Directory Alpha- Salaries and Benefits)	$ [redacted]
Other Direct Operating Costs	$ [redacted]
Total Direct Operating Costs	$ [redacted]
Common Costs	$ [redacted]
Total Direct, Other Direct and Common Costs	$ [redacted]
Total Demand for Listings/Updates	[redacted]
Cost per DA/ SLI Listing or Update	$ 0.050

Demand for DA/SLI Listings or Updates

Directory Assistance Listings and Updates	[redacted]	One master file update per year plus inward and outward movement time 6 users of the data including LTD, LDD, ATT, MCI, Excel and one other.
White Page Listings and Updates	[redacted]	Assumes 2 directories requesting subscriber listings times number of access lines as basis for listings.
Total SLI Demand	[redacted]	

Average Annual Access Lines over 5 years

	Inward Movement	**Outward Movement**	**Total Inward and Outward Movement**
1995 Access Lines	[redacted]	[redacted]	[redacted]
1996 Access Lines	[redacted]	[redacted]	[redacted]
1997 Access Lines	[redacted]	[redacted]	[redacted]
1998 Access Lines	[redacted]	[redacted]	[redacted]
1999 Access Lines	[redacted]	[redacted]	[redacted]
5 Year Average Annual Access Lines	[redacted]	[redacted]	[redacted]

Company:	**Sprint - Florida, Inc.**
Service:	**Toll and Local Assistance Service (Live)**
Cost Methodology:	**TSLRIC**
Service Cost Type:	**Network Element**

Service Description

The Toll and Local Assistance Service (Live) provides live assistance to a customer to complete a telephone call. The functionality includes a live operator, and the associated facilities and equipment necessary to record for billing and / or completion of the call.

Major Cost Areas and Sources

The major costs included the development of TSLRIC for Toll and Local Assistance Service (Live) are:

- Operator labor, supervision and benefits
- Position equipment and networking

The sources for the TSLRIC costs are Sprint - Florida, Inc.'s general ledger and Sprint engineers/vendor quotes.

The operator workforce expenses are those number completion services related expenses found in Sprint - Florida, Inc.'s general ledger. The position equipment are from vendor quotes. The local area networking costs are those contained in the project to implement a new directory assistance system in Sprint - Florida, Inc..

Cost Development Methodology (Attachment A)

The TSLRIC cost development for Toll and Local Assistance Service (live) is comprised of six (6) steps:

1. Determine the Direct Costs. These include the operator workforce expenses which are the annual average of operator wages and benefits grown at a 3 percent annual rate over 5 years using 1997 as a base year, and the depreciation of hardware and software one-time and costs associated with toll and local assistance tandem switch upgrades, and toll and local assistance service's use of the local area network for the directory assistance system and access to rate tables. The one-time costs are depreciated/amortized over a five (5) year economic life. These Direct Costs do not include the Additional Investment for Network Upgrades to the DA/Toll system, and Switch Upgrades.

2. Determine Other Direct Costs Other Direct Costs, were determined via a factor resulting from the Indirect Investment Related and Common Expense Factor study for Sprint - Florida, Inc. for the twelve month period ending December 1997. This factor for Operator Services is [redacted]% of directly identified expenses. Additional Investments are not included in the amount this factor is applied against.

3. Determine the Additional Investment Amounts The Additional Investment Amounts are those capital expenditures that were not included in the original investment study for 1997. Associated costs include annual depreciation, an after tax return of [redacted]%, property taxes and income tax.

4. Determine the Common Cost. The common cost is determined by multiplying Sprint - Florida, Inc. common cost factor of [redacted] by the sum of direct, other direct, and additional costs.

5. Determine the Demand. The demand is based on the actual volumes of Directory Assistance position seizures in 1997.

6. Determine the Toll and Local Assistance Service (Live) TSLRIC per call. The sum of direct costs, other direct costs, additional investment costs, and common costs are divided by the demand (step 5) to determine the Toll and Local Assistance Service (Live) cost per initial position seizure. The result is:

Cost for Toll and Local Assistance : $.414 per initial position seizure

Cost Study
Toll and Local Assistance Service (Live)

Sprint Florida Operator Work Center
Sprint - Florida, Inc.

Assumptions:		**Data Source Reference**
Integrated Workstation (IWS) Per Unit	$ [redacted]	Vendor Quote
Toll and Assist Workstations	[redacted]	Network Dept.
Toll and Assist Workstation Investment	$ [redacted]	Line 7 times Line 6
Annual Toll and Assistance Investment Depreciation	$ [redacted]	Line 8 divided by Line 18
Additional Direct Investment - Toll and Assist Center Connecting Network Expense	$ [redacted]	$[redacted]upgrade in progress times line 19 (Toll and Assist Factor)
Average Annual Additional Direct Investment	$ [redacted]	5 Year Average Investment on NORTEL Software Upgrade Line 12 divided by Line 18
Directory Assistance Seizures	[redacted]	Operator Work Study
Toll Assist Seizures	[redacted]	Operator Work Study
Total DA/Operator Seizures	[redacted]	Sum lines 14, 15
Directory Assistance Seizure Ratio	[redacted]	Line 14 divided by Line 16
Equipment Depreciation Life (years)	[redacted]	Economic Equipment Life
Toll and Assist Seizure Ratio	[redacted]	(1--DA Seizure Ration on line 17)
Rate of Return Factor	[redacted]	After Tax Rate of Return
Property Tax Factor	0.92%	
Income Tax Factor	38.58%	
Annual Maintenance	$ [redacted]	

Cost Analysis			Data Source Reference
Annual Toll and Assistance Investment Depreciation	$	[redacted]	Line 9
Toll and Assist Maintenance Expense for IWS	$	[redacted]	Line 23
Toll and Assist Workforce and Supervision Payroll and Benefits.		[redacted]	1997-2001, 5 year average of wages and payroll costs for call completion services. Wages grown at [redacted] per year off 1997 base year actuals.(See attached calculation)
Direct Costs	$	[redacted]	Sum of Lines 46, 47, 48, 49
Other Direct Costs	$	[redacted]	Factor of line 50 times .18621
Total Direct Costs	$	[redacted]	Sum of Line 50 and 51
Average Annual Additional Direct Investment	$	[redacted]	Line 13
Property Tax	$	[redacted]	Line 53 times Line 21
Average Annual Net Profit After Tax from Additional Direct Investment	$	[redacted]	See Return Calculation (Sum of Annual Undepreciated Plant * [redacted] [redacted]
Subtotal Investment Depreciation, Taxes, and ROI on Additional Direct Investment	$	[redacted]	Sum of lines 53 through 55
Total Additional Direct, Direct, and Common Cost	$	[redacted]	Sum of Lines 52 and 56.
Common Costs	$	[redacted]	Sum of line 57 times Common Factor of [redacted]
Total Direct, and Common Cost	$	[redacted]	Sum of Lines 57, 58
Cost per Toll and Local Assistance Initial Position Seizure	$	0.414	Line 59 divided by Line 15

Return Calculation on Additional Direct Investment

Gross Investment	Net Book Year 1	Year 2	Year 3	Year 4	Year 5	Average
$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]
	$	$	$	$	$	
5 year total Return	$					
Average Annual Return	$					

Depreciation Calculation on Investment

Gross Investment	Net Book Year 1	Year 2	Year 3	Year 4	Year 5	Average
$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]	$ [redacted]

Operator Wages and Payroll Forecast

	1997	1998	1999	2000	2001	1997 Through 2001 5 Year Average
$	[redacted]					

Company: **Sprint - Florida, Inc.**

Service: **911 Tandem Ports and Trunks**

Service Cost Type: **Network Element**
Ports, TSLRIC
Trunks

Service Description

Sprint, as the ILEC, may be the lead company providing 911 selective routing service to an emergency response agency. Where this is the case, the CLEC will need to provision, based on Florida Law, adequate trunks from the CLEC switch to the Sprint - Florida, Inc. selective routing tandem. The ports portion of this cost study is the cost for 911 tandem ports per DS0 or equivalent.

The Trunking from the CLEC switch to the Sprint - Florida, Inc. 911 tandem is provided based on transport pricing from the Interstate Access Tariff for Sprint - Florida, Inc..

Major Cost Areas and Sources for Port Costs

The cost for the ports is predominately the installed cost of Subscriber Module Urban (SMU)Units on the DMS 911 Tandem. Because 911 is an emergency service these are redundant to accommodate a minimum of two diverse routes to the CLEC or other LEC end offices.

Cost Development Methodology

1. Identify Direct Costs The direct cost for NORTEL Subscriber Modules plus the cost of Engineering and installation was identified. The SMUs were depreciated over a 7 year life.

2. Identify Other Direct Costs Other Direct Costs were determined by multiplying the costs identified in step 1 above by the Indirect Investment Related and Common Cost Factors Study carry factor for Local Switching of [redacted]%.

3. Identify Common Costs Common Costs were determined by multiplying the sum of the costs identified in step 1 and step 2 above by the Indirect Investment Related and Common Cost Factors Study Common Cost carry factor for Local Switching of [redacted]%.

4. Determine Demand - Demand was determined based on the utilization of the capacity of 480 DS0 equivalents for the two SMUs times a utilization factor of [redacted] percent. The current fill is 100 of the 480 circuits for all central offices.

5. Determine the Cost per Port The Cost per DS0 equivalent 911 Tandem port was determined by multiplying the utilization factor times the capacity of the ports, then dividing the result into the Total Annual Costs for the port and diving the result by 12.

The result is:

$15.81 per DS0 equivalent

CLEC Cost Per 911 Tandem Port or DS0 Equivalent
Sprint - Florida, Inc.

Investment			
2 NORTEL Subscriber Module Urban Units @ $[redacted] each.		$	[redacted]
Engineering and Installation		$	[redacted]
	Total Investment	$	[redacted]
Costs			
Annual Depreciation @ 7 years		$	[redacted]
	Direct Costs	$	[redacted]
Other Direct Costs (Direct Costs * [redacted])		$	[redacted]
	Total Direct Costs	$	[redacted]
	Common Costs (@ [redacted])	$	[redacted]
	Total Costs	$	[redacted]
Demand			
Capacity	[redacted]		[redacted]
Utilization Factor	[redacted]		[redacted]
Number of DS0 ports Utilized	[redacted]		[redacted]
Annual Cost Recovery Requirement		$	[redacted]
Monthly Cost Recovery Requirement per DS0 or equivalent			15.81

ANNUAL CHARGE FACTORS

ANNUAL CHARGE FACTORS

The purpose of an annual charge factor is to convert an investment amount into an annual recurring cost that includes capital recovery, cost of capital, ad valorem taxes, and direct maintenance expenses. The annual recurring cost is then divided by twelve to derive the monthly recurring cost. Factors were developed for each type of plant included in the TSLRIC studies e.g. digital switching, circuit equipment, underground metallic cable etc. (see Exhibit 1 pg. 1).

The capital element of the annual charge factor includes components such as cost of capital, depreciation, income taxes (including any deferred tax effects) and ad valorem tax(see Exhibit 1 pg. 2).

In order to calculate a single annual charge factor that is applicable throughout the life of the investment, it is necessary to smooth out the year-to-year differences due to capital costs on a declining net investment. This factor, when applied to investment, represents the cash flows (when discounted by the cost of capital) necessary to recover investment and related maintenance expense over the economic life of the plant. An example of the spreadsheet calculations is found in Exhibit 1 pgs. 3-6.

The following assumptions were utilized;

Cost of Capital - The weighted cost of capital utilized is 11.25%, which is the prescribed interstate cost of capital. This cost includes a profit consistent with Section 252(d)(1)(B)of the Act which states that rates for network elements "may include a reasonable profit.

Depreciation - Forward looking economic depreciation lives are used as shown on Exhibit 1 pg. 1.

Taxes - The income tax rate utilized is a blended rate of 38.58% which consists of a federal tax rate of 35% and state tax rate of 5.5%. The Ad Valorem and PUC tax is .92%. All deferred tax amounts were developed using MACRS Class of Plant lives (see Exhibit 1 pg. 2).

Direct Maintenance Expense - A ratio was developed for each investment category by dividing the associated 1997 maintenance expense by the associated 1997 year end plant balance (see Exhibit 1 pg. 1) Other direct (excluding maintenance which is included in ACFP) and common cost attributable to unbundled network elements are not reflected in the ACFP results, but rather are addressed in the Other Direct and Common Cost study.

SPRINT FLORIDA
TSLRIC ANNUAL CAPITAL CHARGE FACTORS
Summary

Exhibit 1

USOA Account	Description	Annual Capital Charge Factor	Components Depreciable Life	Components MACRS Class of Plant	Components Maintenance Factor
2212	Switching	19.69%	11.0	5	2.72%
2232.2	Circuit Equipment Digital	19.13%	11.0	5	2.31%
2232.3	Circuit Equipment Fiber	19.41%	11.0	5	4.01%
2232	Circuit Digital/Fiber Blended	19.21%	11.0	5	1.97%
2421.1	Aerial Cable Metallic	24.49%	15.0	15	7.09%
2421.2	Aerial Cable Fiber	19.41%	20.0	15	4.01%
2421.6	Aerial Cable Metallic Drop	29.37%	15.0	15	11.99%
2422.1	Underground Metallic	19.30%	15.0	15	2.10%
2422.2	Underground Fiber	16.15%	20.0	15	0.85%
2423.1	Buried Cable Metallic	20.31%	18.0	15	4.50%
2423.2	Buried Cable Fiber	15.82%	20.0	15	0.59%
2423.6	Buried Cable Metallic Drop	24.32%	18.0	15	8.51%
2441	Conduit	13.49%	39.7	15	0.31%
2411	Poles	21.34%	14.0	15	2.46%

SPRINT FLORIDA
TSLRIC ANNUAL CAPITAL CHARGE FACTORS
Summary

Exhibit 1

			Components		
USOA Account	**Description**	**Annual Capital Charge Factor**	**Depreciable Life**	**MACRS Class of Plant**	**Maintenance Factor**
2212	Switching	19.69%	11.0	5	2.72%
2232.2	Circuit Equipment Digital	19.13%	11.0	5	2.31%
2232.3	Circuit Equipment Fiber	19.41%	11.0	5	4.01%
2232	Circuit Digital/Fiber Blended	19.21%	11.0	5	1.97%
2421.1	Aerial Cable Metallic	24.49%	15.0	15	7.09%
2421.2	Aerial Cable Fiber	19.41%	20.0	15	4.01%
2421.6	Aerial Cable Metallic Drop	29.37%	15.0	15	11.99%
2422.1	Underground Metallic	19.30%	15.0	15	2.10%
2422.2	Underground Fiber	16.15%	20.0	15	0.85%
2423.1	Buried Cable Metallic	20.31%	18.0	15	4.50%
2423.2	Buried Cable Fiber	15.82%	20.0	15	0.59%
2423.6	Buried Cable Metallic Drop	24.32%	18.0	15	8.51%
2441	Conduit	13.49%	39.7	15	0.31%
2411	Poles	21.34%	14.0	15	2.46%

Sprint-Confidential

Exhibit 1 pg 2

Florida

2/6/98 11:26

	(Input in Blue)	Capital Cost	Wtd. Cost
Income Tax Rate	38.58%		
Debt Cost	7.02%	4.31%	1.74%
Debt. Percent	40.42%		
Equity Cost	14.12%	14.12%	8.41%
Equity Percent	59.58%		
Capital Cost	11.25%		10.16%
Ad Valorem Tax Factor	0.92%		

SUMMARY ACF SCHEDULE

Plant	(Input in Blue) Future Net Salvage	Maint	RESULTS ACF
Switching	3%	2.72%	19.69%
Circuit Digital	-1%	2.31%	19.13%
Buried Cable Metalic	-9%	4.50%	20.31%
Aerial Cable Metalic	-18%	7.09%	24.49%
Underground Fiber	-14%	0.85%	16.15%
Buried Fiber Drop	-10%	0.00%	15.23%
Buried Metalic Drop	-9%	8.51%	24.32%
Buried Fiber	-10%	0.59%	15.82%
Underground Metalic	-12%	2.10%	19.30%
Aerial Cable Met. Drop	-18%	11.99%	29.37%
Circuit Eq Fiber	-1%	0.74%	17.56%
Aerial Fiber	-20%	4.01%	19.41%
Conduit	-10%	0.31%	13.49%
Pole Lines	-43%	2.46%	21.34%
Circuit Digital-Blended	-1%	1.97%	19.21%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

			After Tax Capital Cost	After Tax Wtd. Cost
1	Company Name:	Sprint Florida		
2	Study Name:	Carrying Charge Calculation Digital Switching		
3	Study Date:	February 5, 1998		
4	Income Tax Rate	38.58%		
5	*Debt Cost*	7.02%	4.31%	1.74%
6	Debt. Percent	40.42%		
7	Equity Cost	14.12%	14.12%	8.41%
8	Equity Percent	59.58%		
9	Capital Cost	11.25%		10.16% *Total Cap. Cost*
10	Ad Valorem Tax Factor	0.92%		
11	Maintenance Factor	2.72%		
12	Demand Input			
13	Study Life (yrs)	11		
14	Revenues Accounted Mid-year = 1 or Year End = 2	1		

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$1,000	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	*Investment-MACRS Class of Plant (yrs)*	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$91	$91	$91	$91	$91
21	Cumulative Principle Repayment		$91	$182	$273	$364	$455
22	*Value to Recover(unrecovered principle)*		$1,000	$909	$818	$727	$636
23	Debt and Equity Cost		$5	$14	$25	$37	$50
24	Ad Valorem Tax		$9	$8	$8	$7	$8
25	Maintenance Expense		$27	$27	$27	$27	$27
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		($15)	($61)	($12)	$18	$19
29	*Revenue Requirement*		$117	$79	$139	$180	$192
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$111	$69	$109	$128	$124
32	Cumulative PV Rev. Req.		$111	$180	$289	$417	$542
33	NPV Dollars last Yr.		$1,333	$1,333	$1,333	$1,333	$1,333
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	Cumulative PV Demand		1	2	3	3	4
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$197	$197	$197	$197	$197
40	Revenue Generated		$197	$197	$197	$197	$197
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$188	$170	$155	$140	$127
43	Levelized Rev. Req./Month		$16.41	$16.41	$16.41	$16.41	$16.41
43a	*Annual Charge Factor*		19.7%	19.7%	19.7%	19.7%	19.7%

Sprint.
Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge Calculation Digital S	
3	Study Date:	February 5, 1998	After Tax Capital Cost
4	Income Tax Rate	38.58%	
5	Debt Cost	7.02%	4.31%
6	*Debt. Percent*	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	*Maintenance Factor*	2.72%	
12	Demand Input		
13	Study Life (yrs)	11	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

Note: All
unprotected
cells are
user inputs.

			Year 6	Year 7	Year 8	Year 9	Year 10
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	*Investment-MACRS Class of Plant (yrs)*	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$91	$91	$91	$91	$91
21	Cumulative Principle Repayment		$545	$636	$727	$818	$909
22	Value to Recover(unrecovered principle)		$545	$455	$364	$273	$182
23	Debt and Equity Cost		$64	$80	$97	$116	$137
24	Ad Valorem Tax		$5	$4	$3	$3	$2
25	Maintenance Expense		$27	$27	$27	$27	$27
26	Marketing Expense		$0	$0	$0	$0	$0
27	*Other Expense*		$0	$0	$0	$0	$0
28	Income Tax		$41	$64	$64	$64	$65
29	Revenue Requirement		$228	$266	$283	$301	$322
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
31	Present Value of Rev. Req.		$134	$142	$137	$132	$128
32	Cumulative PV Rev. Req.		$676	$817	$954	$1,086	$1,215
33	NPV Dollars last Yr.		$1,333	$1,333	$1,333	$1,333	$1,333
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	Present Value of Demand		1	1	0	0	0
37	*Cumulative PV Demand*		5	5	6	6	6
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$197	$197	$197	$197	$197
40	Revenue Generated		$197	$197	$197	$197	$197
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.3990
42	PV Revenue by Year		$116	$105	$95	$87	$79
43	Levelized Rev. Req./Month		$16.41	$16.41	$16.41	$16.41	$16.41
43a	Annual Charge Factor		19.7%	19.7%	19.7%	19.7%	19.7%

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge Calculation Digital S	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	2.72%	
12	Demand Input		
13	Study Life (yrs)	11	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 11	Year 12	Year 13	Year 14	Year 15
15	Demand Units-Year End		1	0	0	0	0
16	Demand Units - Mid-Year		1	0	0	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$30	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$91	$0	$0	$0	$0
21	Cumulative Principle Repayment		$1,000	$1,000	$1,000	$1,000	$1,000
22	Value to Recover(unrecovered principle)		$91	$0	$0	$0	$0
23	Debt and Equity Cost		$160	$0	$0	$0	$0
24	Ad Valorem Tax		$1	$0	$0	$0	$0
25	Maintenance Expense		$27	$0	$0	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$77	($0)	$0	$0	$0
29	Revenue Requirement		$326	$0	$0	$0	$0
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
31	Present Value of Rev. Req.		$118	$0	$0	$0	$0
32	Cumulative PV Rev. Req.		$1,333	$1,333	$1,333	$1,333	$1,333
33	NPV Dollars last Yr.		$1,333	$1,333	$1,333	$1,333	$1,333
34	Demand (Mid-Year) Units		1	0	0	0	0
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	7	7
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$197	$197	$197	$197	$197
40	Revenue Generated		$197	$0	$0	$0	$0
41	Discount Rate @ 10.16%		0.3622	0.3288	0.2985	0.2710	0.2460
42	PV Revenue by Year		$71	$0	$0	$0	$0
43	Levelized Rev. Req./Month		$16.41	$16.41	$16.41	$16.41	$16.41
43a	Annual Charge Factor		19.7%	19.7%	19.7%	19.7%	19.7%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	*Company Name:*	Sprint Florida	
2	Study Name:	Carrying Charge Calculation Digital S	
3	Study Date:	*February 5, 1998*	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	2.72%	
12	Demand Input		
13	*Study Life (yrs)*	11	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	Demand Units-Year End		0	0	0	0	0
16	Demand Units - Mid-Year		0	0	0	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS *Class of Plant* (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	*Period Beginning Expense* (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$0	$0	$0	$0	$0
21	Cumulative Principle Repayment		$1,000	$1,000	$1,000	$1,000	$1,000
22	*Value to Recover*(unrecovered principle)		$0	$0	$0	$0	$0
23	Debt and Equity Cost		$0	$0	$0	$0	$0
24	Ad Valorem Tax		$0	$0	$0	$0	$0
25	Maintenance Expense		$0	$0	$0	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$0	$0	$0	$0	$0
29	Revenue *Requirement*		$0	$0	$0	$0	$0
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		$0	$0	$0	$0	$0
32	Cumulative PV Rev. Req.		$1,333	$1,333	$1,333	$1,333	$1,333
33	*NPV Dollars last Yr.*		$1,333	$1,333	$1,333	$1,333	$1,333
34	Demand (Mid-Year) Units		0	0	0	0	0
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	7	7
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$197	$197	$197	$197	$197
40	Revenue Generated		$0	$0	$0	$0	$0
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$0	$0	$0	$0	$0
43	*Levelized Rev. Req./Month*		$16.41	$16.41	$16.41	$16.41	$16.41
43a	Annual Charge Factor		19.7%	19.7%	19.7%	19.7%	19.7%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida		
2	Study Name:	*Carrying Charge* Calculation-Circuit Digital		
3	Study Date:	February 5, 1998	After Tax	After Tax
4	Income Tax Rate	38.58%	Capital Cost	Wtd. Cost
5	Debt Cost	7.02%	4.31%	1.74%
6	Debt. Percent	40.42%		
7	Equity Cost	14.12%	14.12%	8.41%
8	*Equity Percent*	59.58%		
9	Capital Cost	11.25%		10.16% Total Cap. Cost
10	*Ad Valorem* Tax Factor	0.92%		
11	Maintenance Factor	2.31%		
12	Demand Input			
13	Study Life (yrs)	11		
14	Revenues Accounted Mid-year = 1 or Year End = 2	1		

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$1,000	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	*$1,000*	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$91	$91	$91	$91	$91
21	Cumulative Principle Repayment		$91	$182	$273	$364	$455
22	Value to Recover(unrecovered principle)		$1,000	$909	$818	$727	$636
23	Debt and Equity Cost		$5	$14	$25	$37	$50
24	Ad Valorem Tax		$7	$4	$3	$2	$1
25	Maintenance Expense		$23	$23	$23	$23	$23
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		($15)	($60)	($10)	$20	$20
29	Revenue Requirement		$111	$72	$131	$172	$184
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$106	$63	$103	$123	$119
32	Cumulative PV Rev. Req.		$106	$168	$271	$394	$513
33	NPV Dollars last Yr.		$1,295	$1,295	$1,295	$1,295	$1,295
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	Cumulative PV *Demand*		1	2	3	3	4
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$191	$191	$191	$191	$191
40	*Revenue Generated*		$191	$191	$191	$191	$191
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	*PV Revenue by Year*		$182	$165	$150	$136	$124
43	Levelized Rev. Req./Month		$15.94	$15.94	$15.94	$15.94	$15.94
43a	*Annual Charge Factor*		19.1%	19.1%	19.1%	19.1%	19.1%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	*Carrying Charge Calculation-Circuit D*	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	*Ad Valorem Tax Factor*	0.92%	
11	Maintenance Factor	2.31%	
12	*Demand Input*		
13	Study Life (yrs)	11	
14	*Revenues Accounted* Mid-year = 1 or Year End = 2	1	

Note: All
unprotected
cells are
user inputs.

			Year 6	Year 7	Year 8	Year 9	Year 10
15	Demand Units-Year End		1	1	1	1	1
16	*Demand Units - Mid-Year*		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$91	$91	$91	$91	$91
21	Cumulative Principle Repayment		$545	$636	$727	$818	$909
22	Value to Recover(unrecovered principle)		$545	$455	$364	$273	$182
23	Debt and Equity Cost		$64	$80	$97	$116	$137
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0)
25	Maintenance Expense		$23	$23	$23	$23	$23
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$43	$65	$65	$65	$65
29	Revenue Requirement		$221	$258	$276	$295	$316
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
31	Present Value of Rev. Req.		$130	$138	$133	$130	$126
32	Cumulative PV Rev. Req.		$643	$780	$914	$1,044	$1,170
33	NPV Dollars last Yr.		$1,295	$1,295	$1,295	$1,295	$1,295
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	Present Value of Demand		1	1	0	0	0
37	Cumulative PV Demand		5	5	6	6	6
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$191	$191	$191	$191	$191
40	Revenue Generated		$191	$191	$191	$191	$191
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.3990
42	*PV Revenue by Year*		$112	$102	$93	$84	$75
43	Levelized Rev. Req./Month		$15.94	$15.94	$15.94	$15.94	$15.94
43a	*Annual Charge Factor*		19.1%	19.1%	19.1%	19.1%	19.1%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

			After Tax	After Tax
1	Company Name:	Sprint Florida		
2	Study Name:	*Carrying Charge Calculation-Circuit Digital*		
3	Study Date:	February 5, 1998		
			Capital Cost	Wtd. Cost
4	*Income Tax Rate*	38.58%		
5	Debt Cost	7.02%	4.31%	1.74%
6	Debt. Percent	40.42%		
7	Equity Cost	14.12%	14.12%	8.41%
8	Equity Percent	59.58%		
9	*Capital Cost*	11.25%		10.16% Total Cap. Cost
10	Ad Valorem Tax Factor	0.92%		
11	Maintenance Factor	2.31%		
12	Demand Input			
13	Study Life (yrs)	11		
14	*Revenues Accounted*	1		
	Mid-year = 1 or Year End = 2			

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	*Investment-MACRS Class of Plant (yrs)*	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$1,000	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	*Investment-MACRS Class of Plant (yrs)*	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$91	$91	$91	$91	$91
21	*Cumulative Principle Repayment*		$91	$182	$273	$364	$455
22	Value to Recover(unrecovered principle)		$1,000	$909	$818	$727	$636
23	Debt and Equity Cost		$5	$14	$25	$37	$50
24	Ad Valorem Tax		$7	$4	$3	$2	$1
25	Maintenance Expense		$23	$23	$23	$23	$23
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		($15)	($60)	($10)	$20	$20
29	Revenue Requirement		$111	$72	$131	$172	$184
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$106	$63	$103	$123	$119
32	Cumulative PV Rev. Req.		$106	$168	$271	$394	$513
33	NPV Dollars last Yr.		$1,295	$1,295	$1,295	$1,295	$1,295
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	Cumulative PV Demand		1	2	3	3	4
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$191	$191	$191	$191	$191
40	Revenue Generated		$191	$191	$191	$191	$191
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$182	$165	$150	$136	$124
43	Levelized Rev. Req./Month		$15.94	$15.94	$15.94	$15.94	$15.94
43a	Annual Charge Factor		19.1%	19.1%	19.1%	19.1%	19.1%

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	*Company Name:*	Sprint Florida	
2	Study Name:	Carrying Charge Calculation-Circuit D	
3	Study Date:	*February 5, 1998*	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	2.31%	
12	Demand Input		
13	Study Life (yrs)	11	
14	Revenues Accounted	1	
	Mid-year = 1 or Year End = 2		

Note: All
unprotected
cells are
user inputs.

			Year 6	Year 7	Year 8	Year 9	Year 10
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$91	$91	$91	$91	$91
21	Cumulative Principle Repayment		$545	$636	$727	$818	$909
22	Value to Recover(unrecovered principle)		$545	$455	$364	$273	$182
23	Debt and Equity Cost		$64	$80	$97	$116	$137
24	*Ad Valorem Tax*		($0)	($0)	($0)	($0)	($0)
25	Maintenance Expense		$23	$23	$23	$23	$23
26	*Marketing Expense*		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	*Income Tax*		$43	$65	$65	$65	$65
29	Revenue Requirement		$221	$258	$276	$295	$316
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
31	*Present Value of Rev. Req.*		$130	$138	$133	$130	$126
32	Cumulative PV Rev. Req.		$643	$780	$914	$1,044	$1,170
33	NPV Dollars last Yr.		$1,295	$1,295	$1,295	$1,295	$1,295
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	Present Value of Demand		1	1	0	0	0
37	Cumulative PV Demand		5	5	6	6	6
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$191	$191	$191	$191	$191
40	Revenue Generated		$191	$191	$191	$191	$191
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.3990
42	PV Revenue by Year		$112	$102	$93	$84	$76
43	Levelized Rev. Req./Month		$15.94	$15.94	$15.94	$15.94	$15.94
43a	Annual Charge Factor		19.1%	19.1%	19.1%	19.1%	19.1%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	*Company Name:*	Sprint Florida	
2	Study Name:	Carrying Charge Calculation-Circuit D	
3	*Study Date:*	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	*Debt Cost*	7.02%	4.31%
6	Debt. Percent	40.42%	
7	*Equity Cost*	14.12%	14.12%
8	Equity Percent	59.58%	
9	*Capital Cost*	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	*Maintenance Factor*	2.31%	
12	Demand Input		
13	*Study Life (yrs)*	11	
14	Revenues Accounted	1	
	Mid-year = 1 or Year End = 2		

			Year 11	Year 12	Year 13	Year 14	Year 15
15	*Demand Units-Year End*		1	0	0	0	0
16	Demand Units - Mid-Year		1	0	0	0	0
17a	*Investment-MACRS Class of Plant (yrs)*	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	*Investment-MACRS Class of Plant (yrs)*	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	*Investment-MACRS Class of Plant (yrs)*	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	*Period Beginning Expense* (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		($10)	$0	$0	$0	$0
19	*Cumulative Investment*		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$91	$0	$0	$0	$0
21	*Cumulative Principle Repayment*		$1,000	$1,000	$1,000	$1,000	$1,000
22	Value to Recover(unrecovered principle)		$91	$0	$0	$0	$0
23	*Debt and Equity Cost*		$160	$0	$0	$0	$0
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0
25	*Maintenance Expense*		$23	$0	$0	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	*Other Expense*		$0	$0	$0	$0	$0
28	Income Tax		$61	$0	$0	$0	$0
29	*Revenue Requirement*		$345	$0	($0)	($0)	($0
30	*Discount Rate @ 10.16%*		0.36218	0.32879	0.29848	0.27096	0.24598
31	Present Value of Rev. Req		$125	$0	($0)	($0)	($0
32	*Cumulative PV Rev. Req*		$1,295	$1,295	$1,295	$1,295	$1,295
33	NPV Dollars last Yr.		$1,295	$1,295	$1,295	$1,295	$1,295
34	Demand (Mid-Year) Units		1	0	0	0	0
35	*Discount Rate @ 10.16%*		0.36218	0.32879	0.29848	0.27096	0.24598
36	Present Value of Demand		0	0	0	0	0
37	*Cumulative PV Demand*		7	7	7	7	7
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$191	$191	$191	$191	$191
40	*Revenue Generated*		$191	$0	$0	$0	$0
41	Discount Rate @ 10.16%		0.3622	0.3288	0.2985	0.2710	0.2460
42	*PV Revenue by Year*		$69	$0	$0	$0	$0
43	Levelized Rev. Req./Month		$15.94	$15.94	$15.94	$15.94	$15.94
43a	*Annual Charge Factor*		19.1%	19.1%	19.1%	19.1%	19.1%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge Calculation-Circuit D	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	2.31%	
12	Demand Input		
13	Study Life (yrs)	11	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	Demand Units-Year End		0	0	0	0	0
16	Demand Units - Mid-Year		0	0	0	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$0	$0	$0	$0	$0
21	Cumulative Principle Repayment		$1,000	$1,000	$1,000	$1,000	$1,000
22	Value to Recover(unrecovered principle)		$0	$0	$0	$0	$0
23	Debt and Equity Cost		$0	$0	$0	$0	$0
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0)
25	Maintenance Expense		$0	$0	$0	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$0	$0	$0	$0	$0
29	Revenue Requirement		($0)	($0)	($0)	($0)	($0)
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		($0)	($0)	($0)	($0)	($0)
32	Cumulative PV Rev. Req.		$1,295	$1,295	$1,295	$1,295	$1,295
33	NPV Dollars last Yr.		$1,295	$1,295	$1,295	$1,295	$1,295
34	Demand (Mid-Year) Units		0	0	0	0	0
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	7	7
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$191	$191	$191	$191	$191
40	Revenue Generated		$0	$0	$0	$0	$0
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$0	$0	$0	$0	$0
43	Levelized Rev. Req./Month		$15.94	$15.94	$15.94	$15.94	$15.94
43a	Annual Charge Factor		19.1%	19.1%	19.1%	19.1%	19.1%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

			After Tax	After Tax
1	Company Name:	Sprint Florida		
2	Study Name:	Carrying Charge Calculation-Circuit Digital		
3	Study Date:	February 5, 1998	After Tax	After Tax
4	Income Tax Rate	38.58%	*Capital Cost*	Wtd. Cost
5	Debt Cost	7.02%	4.31%	1.74%
6	Debt. Percent	40.42%		
7	Equity Cost	14.12%	14.12%	8.41%
8	Equity Percent	59.58%		
9	Capital Cost	11.25%		10.16% Total Cap. Cost
10	Ad Valorem Tax Factor	0.92%		
11	Maintenance Factor	1.97%		
12	Demand Input			
13	Study Life (yrs)	11		
14	Revenues Accounted Mid-year = 1 or Year End = 2	1		

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	*Demand Units - Mid-Year*		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS *Class of Plant* (yrs)	5	$1,000	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	*Investment-MACRS Class of Plant* (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	*Investment-MACRS Class of Plant* (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	*Residual Benefit(+)/Cost(-)*(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	*Principle* Repayment (rate purposes)		$91	$91	$91	$91	$91
21	Cumulative Principle Repayment		$91	$182	$273	$364	$455
22	Value to Recover(unrecovered principle)		$1,000	$909	$818	$727	$636
23	Debt and Equity Cost		$5	$14	$25	$37	$50
24	Ad Valorem Tax		$7	$4	$3	$2	$1
25	Maintenance Expense		$20	$20	$20	$20	$20
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		($13)	($59)	($9)	$21	$22
29	Revenue Requirement		$109	$71	$130	$170	$183
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$104	$61	$102	$121	$118
32	Cumulative PV Rev. Req.		$104	$165	$267	$388	$506
33	NPV Dollars last Yr.		$1,301	$1,301	$1,301	$1,301	$1,301
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	Cumulative PV Demand		1	2	3	3	4
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$192	$192	$192	$192	$192
40	Revenue Generated		$192	$192	$192	$192	$192
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$183	$166	$151	$137	$124
43	Levelized Rev. Req./Month		$16.01	$16.01	$16.01	$16.01	$16.01
43a	Annual Charge Factor		19.2%	19.2%	19.2%	19.2%	19.2%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

			After Tax Capital Cost
1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge Calculation-Circuit D	
3	Study Date:	February 5, 1998	
4	Income Tax Rate	38.58%	
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	1.97%	
12	Demand Input		
13	Study Life (yrs)	11	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

Note: All unprotected cells are user inputs.

			Year 6	Year 7	Year 8	Year 9	Year 10
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$91	$91	$91	$91	$91
21	Cumulative Principle Repayment		$545	$636	$727	$818	$909
22	Value to Recover(unrecovered principle)		$545	$455	$364	$273	$182
23	Debt and Equity Cost		$64	$80	$97	$116	$137
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0)
25	Maintenance Expense		$20	$20	$20	$20	$20
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$44	$67	$67	$67	$67
29	Revenue Requirement		$219	$257	$274	$293	$314
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
31	Present Value of Rev. Req.		$129	$137	$133	$129	$125
32	Cumulative PV Rev. Req.		$635	$772	$904	$1,033	$1,158
33	NPV Dollars last Yr.		$1,301	$1,301	$1,301	$1,301	$1,301
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	Present Value of Demand		1	1	0	0	0
37	Cumulative PV Demand		5	5	6	6	6
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$192	$192	$192	$192	$192
40	Revenue Generated		$192	$192	$192	$192	$192
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.3990
42	PV Revenue by Year		$113	$102	$93	$84	$77
43	Levelized Rev. Req./Month		$16.01	$16.01	$16.01	$16.01	$16.01
43a	Annual Charge Factor		19.2%	19.2%	19.2%	19.2%	19.2%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	*Study Name:*	Carrying Charge Calculation-Circuit D	
3	Study Date:	February 5, 1998	After Tax
4	*Income Tax Rate*	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	*Maintenance Factor*	1.97%	
12	Demand Input		
13	Study Life (yrs)	11	
14	Revenues Accounted	1	
	Mid-year = 1 or Year End = 2		

			Year 11	Year 12	Year 13	Year 14	Year 15
15	Demand Units-Year End		1	0	0	0	0
16	*Demand Units - Mid-Year*		1	0	0	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS *Class of Plant (yrs)*	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		($90)	$0	$0	$0	$0
19	*Cumulative Investment*		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$91	$0	$0	$0	$0
21	*Cumulative Principle Repayment*		$1,000	$1,000	$1,000	$1,000	$1,000
22	Value to Recover(unrecovered principle)		$91	$0	$0	$0	$0
23	Debt and Equity Cost		$160	$0	$0	$0	$0
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0
25	Maintenance Expense		$20	$0	$0	$0	$0
26	*Marketing* Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	*Income Tax*		$32	$0	$0	$0	$0
29	Revenue Requirement		$393	$0	($0)	($0)	($0
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
31	Present Value of Rev. Req.		$142	$0	($0)	($0)	($0
32	Cumulative PV Rev. Req.		$1,301	$1,301	$1,301	$1,301	$1,301
33	NPV Dollars last Yr.		$1,301	$1,301	$1,301	$1,301	$1,301
34	Demand (Mid-Year) Units		1	0	0	0	0
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	7	7
38	NPV Units in Service		7	7	7	7	7
39	*Levelized Rev. Req./Year*		$192	$192	$192	$192	$192
40	Revenue Generated		$192	$0	$0	$0	$0
41	*Discount Rate @ 10.16%*		0.3622	0.3288	0.2985	0.2710	0.2460
42	PV Revenue by Year		$70	$0	$0	$0	$0
43	Levelized Rev. Req./Month		$16.01	$16.01	$16.01	$16.01	$16.01
43a	Annual Charge Factor		19.2%	19.2%	19.2%	19.2%	19.2%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	*Company Name:*	Sprint Florida	
2	Study Name:	Carrying Charge Calculation-Circuit D	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	*Capital Cost*
5	Debt Cost	7.02%	4.31%
6	*Debt. Percent*	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	1.97%	
12	Demand Input		
13	Study Life (yrs)	11	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	Demand Units-Year End		0	0	0	0	0
16	Demand Units - *Mid-Year*		0	0	0	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS *Class of Plant (yrs)*	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$0	$0	$0	$0	$0
21	Cumulative Principle Repayment		$1,000	$1,000	$1,000	$1,000	$1,000
22	*Value to Recover*(unrecovered principle)		$0	$0	$0	$0	$0
23	Debt and Equity Cost		$0	$0	$0	$0	$0
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0)
25	Maintenance Expense		$0	$0	$0	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$0	$0	$0	$0	$0
29	Revenue Requirement		($0)	($0)	($0)	($0)	($0)
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		($0)	($0)	($0)	($0)	($0)
32	Cumulative PV Rev. Req.		$1,301	$1,301	$1,301	$1,301	$1,301
33	*NPV Dollars last Yr.*		$1,301	$1,301	$1,301	$1,301	$1,301
34	Demand (Mid-Year) Units		0	0	0	0	0
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV *Demand*		7	7	7	7	7
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$192	$192	$192	$192	$192
40	Revenue Generated		$0	$0	$0	$0	$0
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$0	$0	$0	$0	$0
43	Levelized Rev. Req./Month		$16.01	$16.01	$16.01	$16.01	$16.01
43a	Annual Charge Factor		19.2%	19.2%	19.2%	19.2%	19.2%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

			After Tax Capital Cost	After Tax Wtd. Cost
1	Company Name:	Sprint Florida		
2	Study Name:	Carrying Charge -Buried Cable-Metalic		
3	Study Date:	February 5, 1998		
4	Income Tax Rate	38.58%		
5	Debt Cost	7.02%	4.31%	1.74%
6	Debt. Percent	40.42%		
7	Equity Cost	14.12%	14.12%	8.41%
8	Equity Percent	59.58%		
9	*Capital Cost*	11.25%		10.16% Total Cap. Cost
10	Ad Valorem Tax Factor	0.92%		
11	*Maintenance Factor*	4.50%		
12	Demand Input			
13	*Study Life (yrs)*	18		
14	Revenues Accounted *Mid-year = 1 or Year End = 2*	1		

			Year 1	Year 2	Year 3	Year 4	Year 5
15	*Demand Units-Year End*		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-*MACRS Class of Plant (yrs)*	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS *Class of Plant (yrs)*	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS *Class of Plant (yrs)*	15	$1,000	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (*Software*)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$56	$56	$56	$56	$56
21	Cumulative Principle Repayment		$56	$111	$167	$222	$278
22	Value to Recover(unrecovered principle)		$1,000	$944	$889	$833	$778
23	Debt and Equity Cost		$3	$9	$15	$22	$30
24	Ad Valorem Tax		$9	$8	$7	$6	$6
25	Maintenance Expense		$45	$45	$45	$45	$45
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$38	$21	$25	$29	$32
29	Revenue Requirement		$150	$138	$148	$158	$169
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$143	$120	$116	$113	$109
32	Cumulative PV Rev. Req.		$143	$263	$379	$492	$601
33	NPV Dollars last Yr.		$1,731	$1,731	$1,731	$1,731	$1,731
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	Cumulative PV Demand		1	2	3	3	4
38	NPV Units in Service		9	9	9	9	9
39	*Levelized Rev. Req./Year*		$203	$203	$203	$203	$203
40	Revenue Generated		$203	$203	$203	$203	$203
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$194	$176	$160	$145	$131
43	*Levelized Rev. Req./Month*		$16.93	$16.93	$16.93	$16.93	$16.93
43a	Annual Charge Factor		20.3%	20.3%	20.3%	20.3%	20.3%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge -Buried Cable-Metal	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	*Equity Cost*	14.12%	14.12%
8	Equity Percent	59.58%	
9	*Capital Cost*	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	*Maintenance Factor*	4.50%	
12	Demand Input		
13	*Study Life (yrs)*	18	
14	Revenues Accounted *Mid-year = 1 or Year End = 2*	1	

Note: All unprotected cells are user inputs.

			Year 6	Year 7	Year 8	Year 9	Year 10
15	*Demand Units-Year End*		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	*Investment-MACRS Class of Plant (yrs)*	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	*Investment-MACRS Class of Plant (yrs)*	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	*Investment-MACRS Class of Plant (yrs)*	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$56	$56	$56	$56	$56
21	Cumulative Principle Repayment		$333	$389	$444	$500	$556
22	Value to Recover(unrecovered principle)		$722	$667	$611	$556	$500
23	Debt and Equity Cost		$39	$49	$59	$71	$84
24	Ad Valorem Tax		$5	$5	$4	$4	$3
25	Maintenance Expense		$45	$45	$45	$45	$45
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$35	$36	$37	$37	$37
29	Revenue Requirement		$180	$190	$201	$212	$224
30	Discount Rate @ 10.16%		0 58744	0.53328	0.48412	0.43948	0.39897
31	Present Value of Rev. Req.		$106	$101	$97	$93	$90
32	Cumulative PV Rev. Req.		$707	$808	$905	$998	$1,088
33	NPV Dollars last Yr.		$1,731	$1,731	$1,731	$1,731	$1,731
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	Present Value of Demand		1	1	0	0	0
37	Cumulative PV Demand		5	5	6	6	6
38	*NPV Units in Service*		9	9	9	9	9
39	*Levelized Rev. Req./Year*		$203	$203	$203	$203	$203
40	Revenue Generated		$203	$203	$203	$203	$203
41	*Discount Rate @ 10.16%*		0.5874	0.5333	0.4841	0.4395	0.3990
42	PV Revenue by Year		$119	$108	$98	$89	$81
43	*Levelized Rev. Req./Month*		$16.93	$16.93	$16.93	$16.93	$16.93
43a	Annual Charge Factor		20.3%	20.3%	20.3%	20.3%	20.3%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	*Sprint Florida*	
2	Study Name:	Carrying Charge -Buried Cable-Metal	
3	Study Date:	February 5, 1998	*After Tax*
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	4.50%	
12	*Demand Input*		
13	Study Life (yrs)	18	
14	*Revenues Accounted* Mid-year = 1 or Year End = 2	1	

			Year 11	Year 12	Year 13	Year 14	Year 15
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	*Period Beginning* Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	*Cumulative Investment*		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$56	$56	$56	$56	$56
21	Cumulative Principle Repayment		$611	$667	$722	$778	$833
22	Value to Recover(unrecovered principle)		$444	$389	$333	$278	$222
23	Debt and Equity Cost		$98	$113	$131	$149	$170
24	Ad Valorem Tax		$2	$2	$1	$1	$0
25	Maintenance Expense		$45	$45	$45	$45	$45
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$37	$38	$38	$38	$38
29	Revenue Requirement		$238	$253	$270	$289	$309
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
31	Present *Value of Rev. Req.*		$86	$83	$81	$78	$76
32	Cumulative PV Rev. Req.		$1,174	$1,257	$1,338	$1,416	$1,492
33	NPV Dollars last Yr.		$1,731	$1,731	$1,731	$1,731	$1,731
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	8	8
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$203	$203	$203	$203	$203
40	*Revenue Generated*		$203	$203	$203	$203	$203
41	Discount Rate @ 10.16%		0.3622	0.3288	0.2985	0.2710	0.2460
42	*PV Revenue by Year*		$74	$67	$61	$55	$50
43	Levelized Rev. Req./Month		$16.93	$16.93	$16.93	$16.93	$16.93
43a	Annual Charge *Factor*		20.3%	20.3%	20.3%	20.3%	20.3%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge -Buried Cable-Metal	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	*Maintenance Factor*	4.50%	
12	Demand Input		
13	*Study Life (yrs)*	18	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	Demand Units-Year End		1	1	1	0	0
16	Demand Units - Mid-Year		1	1	1	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of *Plant (yrs)*	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS *Class of Plant (yrs)*	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	*Residual Benefit(+)/Cost(-)(Salv/COR)*		$0	$0	($90)	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	*Principle* Repayment (rate purposes)		$56	$56	$56	$0	$0
21	Cumulative Principle Repayment		$889	$944	$1,000	$1,000	$1,000
22	Value to Recover(unrecovered principle)		$167	$111	$56	$0	$0
23	Debt and Equity Cost		$193	$218	$246	$0	$0
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0)
25	Maintenance Expense		$45	$45	$45	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$50	$61	$26	$0	$0
29	Revenue Requirement		$343	$380	$463	$0	($0)
30	*Discount Rate @ 10.16%*		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		$77	$77	$85	$0	($0)
32	*Cumulative PV Rev. Req.*		$1,569	$1,646	$1,731	$1,731	$1,731
33	NPV Dollars last Yr.		$1,731	$1,731	$1,731	$1,731	$1,731
34	Demand (Mid-Year) Units		1	1	1	0	0
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		8	8	9	9	9
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$203	$203	$203	$203	$203
40	Revenue Generated		$203	$203	$203	$0	$0
41	Discount Rate @ *10.16%*		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$45	$41	$37	$0	$0
43	*Levelized Rev. Req./Month*		$16.93	$16.93	$16.93	$16.93	$16.93
43a	Annual Charge Factor		20.3%	20.3%	20.3%	20.3%	20.3%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	*Sprint Florida*		
2	Study Name:	Carrying Charge-Aerial Cab-Metalic		
3	Study Date:	*February 5, 1998*	After Tax	After Tax
4	Income Tax Rate	38.58%	Capital Cost	Wtd. Cost
5	Debt Cost	7.02%	4.31%	1.74%
6	Debt. Percent	40.42%		
7	Equity Cost	14.12%	14.12%	8.41%
8	Equity Percent	59.58%		
9	Capital Cost	11.25%		10.16% Total Cap. Cost
10	Ad Valorem Tax Factor	0.92%		
11	Maintenance Factor	11.99%		
12	Demand Input			
13	Study Life (yrs)	15		
14	*Revenues Accounted* Mid-year = 1 or Year End = 2	1		

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS *Class of Plant (yrs)*	15	$1,000	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	*Period Beginning* Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$67	$67	$67	$67	$67
21	Cumulative Principle Repayment		$67	$133	$200	$267	$333
22	Value to Recover(unrecovered principle)		$1,000	$933	$867	$800	$733
23	Debt and Equity Cost		$3	$10	$18	$27	$36
24	Ad Valorem Tax		$9	$8	$7	$6	$6
25	Maintenance Expense		$120	$120	$120	$120	$120
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$44	$27	$31	$35	$38
29	Revenue Requirement		$243	$232	$243	$255	$267
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$232	$201	$191	$182	$173
32	Cumulative PV Rev. Req.		$232	$432	$523	$805	$978
33	NPV Dollars last Yr.		$2,324	$2,324	$2,324	$2,324	$2,324
34	Demand (Mid-Year) Units		1	1	1	1	1
35	*Discount Rate @ 10.16%*		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	Cumulative PV Demand		1	2	3	3	4
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$294	$294	$294	$294	$294
40	Revenue Generated		$294	$294	$294	$294	$294
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$280	$254	$231	$209	$190
43	*Levelized Rev. Req./Month*		$24.48	$24.48	$24.48	$24.48	$24.48
43a	Annual Charge Factor		29.4%	29.4%	29.4%	29.4%	29.4%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

Note: All unprotected cells are user inputs.

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Aerial Cab-Metalic	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	*Equity Cost*	14.12%	14.12%
8	Equity Percent	59.58%	
9	*Capital Cost*	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	*Maintenance Factor*	11.99%	
12	Demand Input		
13	*Study Life (yrs)*	15	
14	Revenues Accounted *Mid-year = 1 or Year End = 2*	1	

			Year 6	Year 7	Year 8	Year 9	Year 10
15	*Demand Units-Year End*		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS *Class of Plant (yrs)*	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of *Plant (yrs)*	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of *Plant (yrs)*	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	**Residual Benefit(+)/Cost(-)(Salv/COR)**		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$67	$67	$67	$67	$67
21	Cumulative Principle Repayment		$400	$467	$533	$600	$667
22	Value to Recover(unrecovered principle)		$667	$600	$533	$467	$400
23	Debt and Equity Cost		$47	$58	$71	$85	$100
24	Ad Valorem Tax		$5	$5	$4	$4	$3
25	Maintenance Expense		$120	$120	$120	$120	$120
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$41	$43	$43	$43	$43
29	Revenue Requirement		$280	$292	$304	$318	$333
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
31	Present Value of Rev. Req.		$164	$156	$147	$140	$133
32	Cumulative PV Rev. Req.		$1,142	$1,298	$1,445	$1,585	$1,718
33	NPV Dollars last Yr.		$2,324	$2,324	$2,324	$2,324	$2,324
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	*Present Value of Demand*		1	1	0	0	0
37	Cumulative PV Demand		5	5	6	6	6
38	*NPV Units in Service*		8	8	8	8	8
39	*Levelized Rev. Req./Year*		$294	$294	$294	$294	$294
40	Revenue Generated		$294	$294	$294	$294	$294
41	*Discount Rate @ 10.16%*		0.5874	0.5333	0.4841	0.4395	0.3990
42	PV Revenue by Year		$173	$157	$142	$129	$117
43	*Levelized Rev. Req./Month*		$24.48	$24.48	$24.48	$24.48	$24.48
43a	Annual Charge Factor		29.4%	29.4%	29.4%	29.4%	29.4%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	*Sprint Florida*	
2	Study Name:	Carrying Charge-Aerial Cab-Metalic	
3	Study Date:	*February 5, 1998*	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	11.99%	
12	Demand Input		
13	Study Life (yrs)	15	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 11	Year 12	Year 13	Year 14	Year 15
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	($180)
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$67	$67	$67	$67	$67
21	Cumulative Principle Repayment		$733	$800	$867	$933	$1,000
22	Value to Recover(unrecovered principle)		$333	$267	$200	$133	$67
23	Debt and Equity Cost		$117	$136	$157	$179	$204
24	*Ad Valorem Tax*		$2	$2	$1	$1	$0
25	Maintenance Expense		$120	$120	$120	$120	$120
26	*Marketing Expense*		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	*Income Tax*		$43	$44	$44	$44	($25
29	Revenue Requirement		$350	$368	$388	$411	$546
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
31	Present Value of Rev. Req.		$127	$121	$116	$111	$134
32	Cumulative PV Rev. Req.		$1,844	$1,965	$2,081	$2,193	$2,327
33	NPV Dollars last Yr.		$2,324	$2,324	$2,324	$2,324	$2,324
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	8	8
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$294	$294	$294	$294	$294
40	Revenue Generated		$294	$294	$294	$294	$294
41	Discount Rate @ 10.16%		0.3622	0.3288	0.2985	0.2710	0.2460
42	PV Revenue by Year		$106	$97	$88	$80	$72
43	Levelized Rev. Req./Month		$24.48	$24.48	$24.48	$24.48	$24.48
43a	Annual Charge Factor		29.4%	29.4%	29.4%	29.4%	29.4%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Aerial Cab-Metalic	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	11.99%	
12	Demand Input		
13	Study Life (yrs)	15	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	Demand Units-Year End		0	0	0	0	0
16	Demand Units - Mid-Year		0	0	0	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$0	$0	$0	$0	$0
21	Cumulative Principle Repayment		$1,000	$1,000	$1,000	$1,000	$1,000
22	Value to Recover(unrecovered principle)		$0	$0	$0	$0	$0
23	Debt and Equity Cost		$0	$0	$0	$0	$0
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0)
25	Maintenance Expense		$0	$0	$0	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		($11)	$0	$0	$0	$0
29	Revenue Requirement		($11)	($0)	($0)	($0)	($0)
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		($3)	($0)	($0)	($0)	($0)
32	Cumulative PV Rev. Req.		$2,324	$2,324	$2,324	$2,324	$2,324
33	NPV Dollars last Yr.		$2,324	$2,324	$2,324	$2,324	$2,324
34	Demand (Mid-Year) Units		0	0	0	0	0
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		8	8	8	8	8
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$294	$294	$294	$294	$294
40	Revenue Generated		$0	$0	$0	$0	$0
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$0	$0	$0	$0	$0
43	Levelized Rev. Req./Month		$24.48	$24.48	$24.48	$24.48	$24.48
43a	Annual Charge Factor		29.4%	29.4%	29.4%	29.4%	29.4%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida		
2	Study Name:	Carrying Charge-Aerial Cab-Metalic		
3	Study Date:	February 5, 1998	*After Tax*	*After Tax*
4	Income Tax Rate	38.58%	Capital Cost	Wtd. Cost
5	Debt Cost	7.02%	4.31%	1.74%
6	Debt. Percent	40.42%		
7	Equity Cost	14.12%	14.12%	8.41%
8	Equity Percent	59.58%		
9	Capital Cost	11.25%		10.16% Total Cap. Cost
10	Ad Valorem Tax Factor	0.92%		
11	Maintenance Factor	7.09%		
12	Demand Input			
13	Study Life (yrs)	15		
14	Revenues Accounted Mid-year = 1 or Year End = 2	1		

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	*Investment-MACRS Class of Plant (yrs)*	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$1,000	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	*20*	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	*Residual Benefit(+)/Cost(-)(Salv/COR)*		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$67	$67	$67	$67	$67
21	Cumulative Principle Repayment		$67	$133	$200	$267	$333
22	Value to Recover(unrecovered principle)		$1,000	$933	$867	$800	$733
23	Debt and Equity Cost		$3	$10	$18	$27	$36
24	Ad Valorem Tax		$9	$8	$7	$6	$6
25	*Maintenance Expense*		$71	$71	$71	$71	$71
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$44	$27	$31	$35	$38
29	Revenue Requirement		$194	$183	$194	$206	$218
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	*Present Value of Rev. Req.*		$185	$159	$153	$147	$141
32	Cumulative PV Rev. Req.		$185	$343	$496	$643	$784
33	NPV Dollars last Yr.		$1,938	$1,938	$1,938	$1,938	$1,938
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	*Cumulative PV Demand*		1	2	3	3	4
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$245	$245	$245	$245	$245
40	Revenue Generated		$245	$245	$245	$245	$245
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$233	$212	$192	$175	$158
43	*Levelized Rev. Req./Month*		$20.41	$20.41	$20.41	$20.41	$20.41
43a	Annual Charge Factor		24.5%	24.5%	24.5%	24.5%	24.5%

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	*Sprint Florida*	
2	Study Name:	Carrying Charge-Aerial Cab-Metalic	
3	Study Date:	*February 5, 1998*	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	7.09%	
12	Demand Input		
13	Study Life (yrs)	15	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

Note: All
unprotected
cells are
user inputs.

			Year 6	Year 7	Year 8	Year 9	Year 10
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$67	$67	$67	$67	$67
21	Cumulative Principle Repayment		$400	$467	$533	$600	$667
22	Value to Recover(unrecovered principle)		$667	$600	$533	$467	$400
23	Debt and Equity Cost		$47	$58	$71	$85	$100
24	Ad Valorem Tax		$5	$5	$4	$4	$3
25	Maintenance Expense		$71	$71	$71	$71	$71
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$41	$43	$43	$43	$43
29	Revenue Requirement		$231	$243	$255	$269	$284
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0 43948	0.39897
31	Present Value of Rev. Req.		$135	$130	$124	$118	$113
32	Cumulative PV Rev. Req.		$919	$1,049	$1,172	$1,291	$1,404
33	NPV Dollars last Yr.		$1,938	$1,938	$1,938	$1,938	$1,938
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	Present Value of Demand		1	1	0	0	0
37	Cumulative PV Demand		5	5	6	6	6
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$245	$245	$245	$245	$245
40	Revenue Generated		$245	$245	$245	$245	$245
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.3990
42	PV Revenue by Year		$144	$131	$119	$108	$98
43	Levelized Rev. Req./Month		$20.41	$20.41	$20.41	$20.41	$20.41
43a	Annual Charge Factor		24.5%	24.5%	24.5%	24.5%	24.5%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Aerial Cab-Metalic	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	7.09%	
12	Demand Input		
13	Study Life (yrs)	15	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 11	Year 12	Year 13	Year 14	Year 15
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	($185)
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$67	$67	$67	$67	$67
21	Cumulative Principle Repayment		$733	$800	$867	$933	$1,000
22	Value to Recover(unrecovered principle)		$333	$267	$200	$133	$67
23	Debt and Equity Cost		$117	$136	$157	$179	$204
24	Ad Valorem Tax		$2	$2	$1	$1	$0
25	Maintenance Expense		$71	$71	$71	$71	$71
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$43	$44	$44	$44	($27)
29	Revenue Requirement		$301	$319	$339	$362	$500
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
31	Present Value of Rev. Req.		$109	$105	$101	$98	$123
32	Cumulative PV Rev. Req.		$1,513	$1,618	$1,719	$1,817	$1,940
33	NPV Dollars last Yr.		$1,938	$1,938	$1,938	$1,938	$1,938
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	8	8
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$245	$245	$245	$245	$245
40	Revenue Generated		$245	$245	$245	$245	$245
41	Discount Rate @ 10.16%		0.3622	0.3288	0.2985	0.2710	0.2460
42	PV Revenue by Year		$89	$81	$73	$66	$60
43	Levelized Rev. Req./Month		$20.41	$20.41	$20.41	$20.41	$20.41
43a	Annual Charge Factor		24.5%	24.5%	24.5%	24.5%	24.5%

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Aerial Cab-Metalic	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	7.09%	
12	Demand Input		
13	Study Life (yrs)	15	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	Demand Units-Year End		0	0	0	0	0
16	Demand Units - Mid-Year		0	0	0	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$0	$0	$0	$0	$0
21	Cumulative Principle Repayment		$1,000	$1,000	$1,000	$1,000	$1,000
22	Value to Recover(unrecovered principle)		$0	$0	$0	$0	$0
23	Debt and Equity Cost		$0	$0	$0	$0	$0
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0)
25	Maintenance Expense		$0	$0	$0	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		($11)	$0	$0	$0	$0
29	Revenue Requirement		($11)	($0)	($0)	($0)	($0)
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		($3)	($0)	($0)	($0)	($0)
32	Cumulative PV Rev. Req.		$1,938	$1,938	$1,938	$1,938	$1,938
33	NPV Dollars last Yr.		$1,938	$1,938	$1,938	$1,938	$1,938
34	Demand (Mid-Year) Units		0	0	0	0	0
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		8	8	8	8	8
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$245	$245	$245	$245	$245
40	Revenue Generated		$0	$0	$0	$0	$0
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$0	$0	$0	$0	$0
43	Levelized Rev. Req./Month		$20.41	$20.41	$20.41	$20.41	$20.41
43a	Annual Charge Factor		24.5%	24.5%	24.5%	24.5%	24.5%

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)

Sprint United Management Company

			After Tax *Capital Cost*	After Tax Wtd. Cost
1	Company Name:	Sprint Florida		
2	Study Name:	Carrying Charge-Underground Fiber		
3	Study Date:	February 5, 1998		
4	Income Tax Rate	38.58%		
5	Debt Cost	7.02%	4.31%	1.74%
6	Debt. Percent	40.42%		
7	*Equity Cost*	14.12%	14.12%	8.41%
8	Equity Percent	59.58%		
9	Capital Cost	11.25%		10.16% Total Cap. Cost
10	*Ad Valorem Tax Factor*	0.92%		
11	Maintenance Factor	0.85%		
12	Demand Input			
13	*Study Life (yrs)*	20		
14	Revenues Accounted Mid-year = 1 or Year End = 2	1		

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	*Investment-MACRS Class of Plant (yrs)*	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	*Investment-MACRS Class of Plant (yrs)*	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$1,000	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	*Period Beginning Expense* (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	*Principle Repayment* (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$50	$100	$150	$200	$250
22	Value to Recover(unrecovered principle)		$1,000	$950	$900	$850	$800
23	Debt and Equity Cost		$2	$8	$14	$20	$27
24	Ad Valorem Tax		$9	$8	$7	$6	$6
25	Maintenance Expense		$9	$9	$9	$9	$9
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$36	$19	$23	$27	$30
29	Revenue Requirement		$106	$94	$103	$112	$122
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$101	$81	$81	$80	$79
32	Cumulative PV Rev. Req.		$101	$182	$262	$342	$421
33	NPV Dollars last Yr.		$1,428	$1,428	$1,428	$1,428	$1,428
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	Cumulative PV Demand		1	2	3	3	4
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$161	$161	$161	$161	$161
40	Revenue Generated		$161	$161	$161	$161	$161
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$154	$140	$127	$115	$104
43	Levelized Rev. Req./Month		$13.46	$13.46	$13.46	$13.46	$13.46
43a	Annual Charge Factor		16.1%	16.1%	16.1%	16.1%	16.1%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	*Study Name:*	Carrying Charge-Underground Fiber	
3	Study Date:	February 5, 1998	After Tax
4	*Income Tax Rate*	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	0.85%	
12	Demand Input		
13	Study Life (yrs)	20	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

Note: All
unprotected
cells are
user inputs.

			Year 6	Year 7	Year 8	Year 9	Year 10
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$300	$350	$400	$450	$500
22	Value to Recover(unrecovered principle)		$750	$700	$650	$600	$550
23	Debt and Equity Cost		$35	$44	$53	$64	$75
24	Ad Valorem Tax		$5	$5	$4	$4	$3
25	Maintenance Expense		$9	$9	$9	$9	$9
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$33	$34	$35	$35	$35
29	Revenue Requirement		$132	$141	$151	$161	$172
30	*Discount Rate @ 10.16%*		0.58744	0.53328	0.48412	0.43948	0.39897
31	Present Value of Rev. Req.		$77	$75	$73	$71	$69
32	Cumulative PV Rev. Req.		$498	$574	$647	$717	$786
33	NPV Dollars last Yr.		$1,428	$1,428	$1,428	$1,428	$1,428
34	Demand (Mid-Year) Units		1	1	1	1	1
35	*Discount Rate @ 10.16%*		0.58744	0.53328	0.48412	0.43948	0.39897
36	Present Value of Demand		1	1	0	0	0
37	*Cumulative PV Demand*		5	5	6	6	6
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$161	$161	$161	$161	$161
40	Revenue Generated		$161	$161	$161	$161	$161
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.3990
42	PV Revenue by Year		$95	$86	$78	$71	$64
43	Levelized Rev. Req./Month		$13.46	$13.46	$13.46	$13.46	$13.46
43a	Annual Charge Factor		16.1%	16.1%	16.1%	16.1%	16.1%

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	*Carrying Charge*-Underground Fiber	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	*Equity Percent*	59.58%	
9	Capital Cost	11.25%	
10	*Ad Valorem* Tax Factor	0.92%	
11	Maintenance Factor	0.85%	
12	Demand Input		
13	Study Life (yrs)	20	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 11	Year 12	Year 13	Year 14	Year 15
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$550	$600	$650	$700	$750
22	Value to Recover(unrecovered principle)		$500	$450	$400	$350	$300
23	Debt and Equity Cost		$88	$102	$118	$135	$153
24	Ad Valorem Tax		$2	$2	$1	$1	$0
25	Maintenance Expense		$9	$9	$9	$9	$9
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$35	$36	$36	$36	$36
29	Revenue Requirement		$184	$198	$213	$230	$248
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
31	Present Value of Rev. Req.		$67	$65	$64	$62	$61
32	Cumulative PV Rev. Req.		$852	$918	$981	$1,043	$1,104
33	NPV Dollars last Yr.		$1,428	$1,428	$1,428	$1,428	$1,428
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
36	Present Value of Demand		0	0	0	0	0
37	Cumulative *PV Demand*		7	7	7	8	8
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$161	$161	$161	$161	$161
40	*Revenue Generated*		$161	$161	$161	$161	$161
41	Discount Rate @ 10.16%		0.3622	0.3288	0.2985	0.2710	0.2460
42	PV Revenue by Year		$58	$53	$48	$44	$40
43	Levelized Rev. Req./Month		$13.46	$13.46	$13.46	$13.46	$13.46
43a	Annual Charge Factor		16.1%	16.1%	16.1%	16.1%	16.1%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Underground Fiber	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	0.85%	
12	Demand Input		
13	Study Life (yrs)	20	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	($140)
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$800	$850	$900	$950	$1,000
22	Value to Recover(unrecovered principle)		$250	$200	$150	$100	$50
23	Debt and Equity Cost		$174	$197	$222	$249	$280
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0
25	Maintenance Expense		$9	$9	$9	$9	$9
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$48	$59	$59	$59	$5
29	Revenue Requirement		$280	$314	$339	$367	$483
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		$63	$64	$62	$61	$73
32	Cumulative PV Rev. Req.		$1,167	$1,231	$1,293	$1,354	$1,428
33	NPV Dollars last Yr.		$1,428	$1,428	$1,428	$1,428	$1,428
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		8	8	9	9	9
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$161	$161	$161	$161	$161
40	Revenue Generated		$161	$161	$161	$161	$161
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$36	$33	$30	$27	$24
43	Levelized Rev. Req./Month		$13.46	$13.46	$13.46	$13.45	$13.45
43a	Annual Charge Factor		16.1%	16.1%	16.1%	16.1%	16.1%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida			
2	*Study Name:*	Carrying Charge-Buried Met-Drop			
3	Study Date:	February 5, 1998	After Tax Capital Cost	After Tax Wtd. Cost	
4	Income Tax Rate	38.58%			
5	Debt Cost	7.02%	4.31%	1.74%	
6	Debt. Percent	40.42%			
7	Equity Cost	14.12%	14.12%	8.41%	
8	Equity Percent	59.58%			
9	Capital Cost	11.25%		10.16%	Total Cap. Cost
10	Ad Valorem Tax Factor	0.92%			
11	Maintenance Factor	8.51%			
12	Demand Input				
13	Study Life (yrs)	18			
14	Revenues Accounted *Mid-year = 1 or Year End = 2*	1			

			Year 1	Year 2	Year 3	Year 4	Year 5
15	*Demand Units-Year End*		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$1,000	$0	$0	$0	$0
17f	*Investment-MACRS Class of Plant (yrs)*	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$56	$56	$56	$56	$56
21	Cumulative Principle Repayment		$56	$111	$167	'$222	$278
22	Value to Recover(unrecovered principle)		$1,000	$944	$889	$833	$778
23	Debt and Equity Cost		$3	$9	$15	$22	$30
24	Ad Valorem Tax		$9	$8	$7	$6	$6
25	Maintenance Expense		$85	$85	$85	$85	$85
26	Marketing Expense		$0	$0	$0	$0	$0
27	*Other Expense*		$0	$0	$0	$0	$0
28	Income Tax		$38	$21	$25	$29	$32
29	Revenue Requirement		$190	$179	$188	$198	$209
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$182	$154	$148	$141	$135
32	Cumulative PV Rev. Req.		$182	$336	$484	$625	$760
33	NPV Dollars last Yr.		$2,073	$2,073	$2,073	$2,073	$2,073
34	*Demand (Mid-Year) Units*		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	*Present Value of Demand*		1	1	1	1	1
37	Cumulative PV Demand		1	2	3	3	4
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$243	$243	$243	$243	$243
40	Revenue Generated		$243	$243	$243	$243	$243
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$232	$210	$191	$173	$157
43	Levelized Rev. Req./Month		$20.27	$20.27	$20.27	$20.27	$20.27
43a	*Annual Charge Factor*		24.3%	24.3%	24.3%	24.3%	24.3%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD *LEVELIZING PROGRAM* RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Buried Met-Drop	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	8.51%	
12	Demand Input		
13	Study Life (yrs)	18	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

Note: All
unprotected
cells are
user inputs.

			Year 6	Year 7	Year 8	Year 9	Year 10
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	*Residual* Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$56	$56	$56	$56	$56
21	Cumulative Principle Repayment		$333	$389	$444	$500	$556
22	Value to Recover(unrecovered principle)		$722	$667	$611	$556	$500
23	Debt and Equity Cost		$39	$49	$59	$71	$84
24	Ad Valorem Tax		$5	$5	$4	$4	$3
25	Maintenance Expense		$85	$85	$85	$85	$85
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	*Income Tax*		$35	$36	$37	$37	$37
29	Revenue Requirement		$220	$230	$241	$252	$264
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
31	Present Value of Rev. Req.		$129	$123	$116	$111	$105
32	*Cumulative PV Rev. Req.*		$889	$1,012	$1,129	$1,239	$1,345
33	NPV Dollars last Yr.		$2,073	$2,073	$2,073	$2,073	$2,073
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	*Present Value of Demand*		1	1	0	0	0
37	Cumulative PV Demand		5	5	6	6	6
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$243	$243	$243	$243	$243
40	Revenue Generated		$243	$243	$243	$243	$243
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.3990
42	PV Revenue by Year		$143	$130	$118	$107	$97
43	Levelized Rev. Req./Month		$20.27	$20.27	$20.27	$20.27	$20.27
43a	Annual Charge Factor		24.3%	24.3%	24.3%	24.3%	24.3%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Buried Met-Drop	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	8.51%	
12	Demand Input		
13	Study Life (yrs)	18	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 11	Year 12	Year 13	Year 14	Year 1
15	Demand Units-Year End		1	1	1	1	
16	Demand Units - Mid-Year		1	1	1	1	
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,00
20	Principle Repayment (rate purposes)		$56	$56	$56	$56	$5
21	Cumulative Principle Repayment		$611	$667	$722	$778	$83
22	Value to Recover(unrecovered principle)		$444	$389	$333	$278	$22
23	Debt and Equity Cost		$98	$113	$131	$149	$17
24	Ad Valorem Tax		$2	$2	$1	$1	$
25	Maintenance Expense		$85	$85	$85	$85	$8
26	Marketing Expense		$0	$0	$0	$0	$
27	Other Expense		$0	$0	$0	$0	$
28	Income Tax		$37	$38	$38	$38	$3
29	Revenue Requirement		$278	$293	$310	$329	$34
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.2459
31	Present Value of Rev. Req.		$101	$96	$93	$89	$5
32	Cumulative PV Rev. Req.		$1,446	$1,542	$1,635	$1,724	$1,81
33	NPV Dollars last Yr.		$2,073	$2,073	$2,073	$2,073	$2,07
34	Demand (Mid-Year) Units		1	1	1	1	
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.2459
36	Present Value of Demand		0	0	0	0	
37	Cumulative PV Demand		7	7	7	8	
38	NPV Units in Service		9	9	9	9	
39	Levelized Rev. Req./Year		$243	$243	$243	$243	$24
40	Revenue Generated		$243	$243	$243	$243	$24
41	Discount Rate @ 10.16%		0.3622	0.3288	0.2985	0.2710	0.24
42	PV Revenue by Year		$88	$80	$73	$66	$
43	Levelized Rev. Req./Month		$20.27	$20.27	$20.27	$20.27	$20.
43a	Annual Charge Factor		24.3%	24.3%	24.3%	24.3%	24.

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United *Management* Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Buried Met-Drop	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	*Equity Cost*	14.12%	14.12%
8	Equity Percent	59.58%	
9	*Capital Cost*	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	8.51%	
12	Demand Input		
13	Study Life (yrs)	18	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 2
15	Demand Units-Year End		1	1	1	0	0
16	Demand Units - Mid-Year		1	1	1	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	*Investment*-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS *Class of Plant (yrs)*	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	($90)	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$56	$56	$56	$0	$0
21	*Cumulative Principle Repayment*		$889	$944	$1,000	$1,000	$1,000
22	Value to Recover(unrecovered principle)		$167	$111	$56	$0	$0
23	Debt and Equity Cost		$193	$218	$246	$0	$0
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0
25	Maintenance Expense		$85	$85	$85	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$50	$61	$26	$0	$0
29	Revenue Requirement		$384	$420	$503	$0	($0
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.1516
31	*Present Value of Rev. Req.*		$86	$85	$93	$0	($0
32	Cumulative PV Rev. Req.		$1,895	$1,980	$2,073	$2,073	$2,07
33	NPV Dollars last Yr.		$2,073	$2,073	$2,073	$2,073	$2,07
34	Demand (Mid-Year) Units		1	1	1	0	0
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.1516
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		8	8	9	9	9
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$243	$243	$243	$243	$24
40	Revenue Generated		$243	$243	$243	$0	$
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.15
42	PV Revenue by Year		$54	$49	$45	$0	$
43	Levelized Rev. Req./Month		$20.27	$20.27	$20.27	$20.27	$20.
43a	Annual Charge Factor		24.3%	24.3%	24.3%	24.3%	24.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

			After Tax Capital Cost	After Tax Wtd. Cost
1	Company Name:	Sprint Florida		
2	Study Name:	Carrying Charge-Buried Fib-Drop		
3	Study Date:	February 5, 1998		
4	Income Tax Rate	38.58%		
5	Debt Cost	7.02%	4.31%	1.74%
6	Debt. Percent	40.42%		
7	Equity Cost	14.12%	14.12%	8.41%
8	Equity Percent	59.58%		
9	Capital Cost	11.25%		10.16% Total Cap. Cost
10	Ad Valorem Tax Factor	0.92%		
11	Maintenance Factor	0.00%		
12	Demand Input			
13	Study Life (yrs)	20		
14	Revenues Accounted	1		
	Mid-year = 1 or Year End = 2			

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$1,000	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$50	$100	$150	$200	$250
22	Value to Recover(unrecovered principle)		$1,000	$950	$900	$850	$800
23	Debt and Equity Cost		$2	$8	$14	$20	$27
24	Ad Valorem Tax		$9	$8	$7	$6	$5
25	Maintenance Expense		$0	$0	$0	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$36	$19	$23	$27	$30
29	Revenue Requirement		$97	$85	$94	$103	$113
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$93	$73	$74	$73	$73
32	Cumulative PV Rev. Req.		$93	$166	$240	$313	$386
33	NPV Dollars last Yr.		$1,346	$1,346	$1,346	$1,346	$1,346
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	Cumulative PV Demand		1	2	3	3	4
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$152	$152	$152	$152	$152
40	Revenue Generated		$152	$152	$152	$152	$152
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$145	$132	$120	$109	$99
43	Levelized Rev. Req./Month		$12.69	$12.69	$12.69	$12.69	$12.69
43a	Annual Charge Factor		15.2%	15.2%	15.2%	15.2%	15.2%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida		
2	Study Name:	Carrying Charge-Buried Fib-Drop		
3	Study Date:	February 5, 1998	*After Tax*	
4	Income Tax Rate	38.58%	Capital Cost	Note: All
5	*Debt Cost*	7.02%	4.31%	unprotected
6	Debt. Percent	40.42%		cells are
7	Equity Cost	14.12%	14.12%	user inputs.
8	Equity Percent	59.58%		
9	Capital Cost	11.25%		
10	Ad Valorem Tax Factor	0.92%		
11	Maintenance Factor	0.00%		
12	Demand Input			
13	Study Life (yrs)	20		
14	Revenues Accounted Mid-year = 1 or Year End = 2	1		

			Year 6	Year 7	Year 8	Year 9	Year 1
15	Demand Units-Year End		1	1	1	1	
16	Demand Units - Mid-Year		1	1	1	1	
17a	*Investment*-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$
17f	*Investment-MACRS Class of Plant (yrs)*	20	$0	$0	$0	$0	$
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$
18	*Residual Benefit(+)/Cost(-)(Salv/COR)*		$0	$0	$0	$0	$
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,00
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$5
21	Cumulative Principle Repayment		$300	$350	$400	$450	$50
22	Value to Recover(unrecovered principle)		$750	$700	$650	$600	$55
23	Debt and Equity Cost		$35	$44	$53	$64	$7
24	Ad Valorem Tax		$5	$5	$4	$4	$
25	*Maintenance* Expense		$0	$0	$0	$0	$
26	Marketing Expense		$0	$0	$0	$0	$
27	Other Expense		$0	$0	$0	$0	$
28	Income Tax		$33	$34	$34	$35	$3
29	Revenue Requirement		$123	$133	$142	$152	$16
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.398
31	*Present Value of Rev. Req.*		$72	$71	$69	$67	$6
32	Cumulative PV Rev. Req.		$458	$529	$598	$664	$73
33	NPV Dollars last Yr.		$1,346	$1,346	$1,346	$1,346	$1,34
34	Demand (Mid-Year) Units		1	1	1	1	
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.398
36	Present Value of Demand		1	1	0	0	
37	*Cumulative PV Demand*		5	5	6	6	
38	NPV Units in Service		9	9	9	9	
39	Levelized Rev. Req./Year		$152	$152	$152	$152	$15
40	Revenue Generated		$152	$152	$152	$152	$15
41	*Discount Rate @ 10.16%*		0.5874	0.5333	0.4841	0.4395	0.39
42	PV Revenue by Year		$89	$81	$74	$67	$
43	Levelized Rev. Req./Month		$12.69	$12.69	$12.69	$12.69	$12.
43a	Annual Charge Factor		15.2%	15.2%	15.2%	15.2%	15.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

Sprint.

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	*Carrying Charge-Buried Fib-Drop*	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	*Equity Cost*	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	0.00%	
12	Demand Input		
13	Study Life (yrs)	20	
14	Revenues Accounted	1	
	Mid-year = 1 or Year End = 2		

			Year 11	Year 12	Year 13	Year 14	Year 15
15	Demand Units-Year End		1	1	1	1	
16	Demand Units - Mid-Year		1	1	1	1	
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	*Investment-MACRS Class of Plant (yrs)*	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$550	$600	$650	$700	$750
22	Value to Recover(unrecovered principle)		$500	$450	$400	$350	$300
23	Debt and Equity Cost		$88	$102	$118	$135	$153
24	Ad Valorem Tax		$2	$2	$1	$1	$0
25	Maintenance Expense		$0	$0	$0	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	*Income Tax*		$35	$35	$35	$36	$38
29	Revenue Requirement		$175	$189	$204	$221	$239
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24597
31	Present Value of Rev. Req.		$64	$62	$61	$60	$59
32	Cumulative PV Rev. Req.		$793	$855	$916	$976	$1,035
33	NPV Dollars last Yr.		$1,346	$1,346	$1,346	$1,346	$1,346
34	*Demand (Mid-Year) Units*		1	1	1	1	
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24597
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	8	8
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$152	$152	$152	$152	$152
40	Revenue Generated		$152	$152	$152	$152	$152
41	*Discount Rate @ 10.16%*		0.3622	0.3288	0.2985	0.2710	0.2460
42	PV Revenue by Year		$55	$50	$45	$41	$37
43	Levelized Rev. Req./Month		$12.69	$12.69	$12.69	$12.69	$12.69
43a	Annual Charge Factor		15.2%	15.2%	15.2%	15.2%	15.2%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Buried Fib-Drop	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	*Maintenance Factor*	0.00%	
12	Demand Input		
13	Study Life (yrs)	20	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	*Investment-MACRS Class of Plant (yrs)*	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	($100)
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$800	$850	$900	$950	$1,000
22	Value to Recover(unrecovered principle)		$250	$200	$150	$100	$50
23	Debt and Equity Cost		$174	$197	$222	$249	$280
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0)
25	Maintenance Expense		$0	$0	$0	$0	$0
26	*Marketing Expense*		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$47	$59	$59	$59	$20
29	Revenue Requirement		$271	$305	$330	$358	$450
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		$61	$62	$61	$60	$68
32	Cumulative PV Rev. Req.		$1,096	$1,158	$1,218	$1,278	$1,346
33	NPV Dollars last Yr.		$1,346	$1,346	$1,346	$1,346	$1,346
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
36	Present Value of Demand		0	0	0	0	0
37	*Cumulative PV Demand*		8	8	9	9	9
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$152	$152	$152	$152	$152
40	Revenue Generated		$152	$152	$152	$152	$152
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$34	$31	$28	$25	$23
43	Levelized Rev. Req./Month		$12.69	$12.69	$12.69	$12.69	$12.69
43a	Annual Charge Factor		15.2%	15.2%	15.2%	15.2%	15.2%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

			After Tax Capital Cost	After Tax Wtd. Cost	
1	*Company Name:*	Sprint Florida			
2	Study Name:	Carrying Charge-Buried Fiber			
3	Study Date:	February 5, 1998			
4	Income Tax Rate	38.58%			
5	Debt Cost	7.02%	4.31%	1.74%	
6	Debt. Percent	40.42%			
7	Equity Cost	14.12%	14.12%	8.41%	
8	Equity Percent	59.58%			
9	Capital Cost	11.25%		10.16%	Total Cap. Cost
10	Ad Valorem Tax Factor	0.92%			
11	Maintenance Factor	0.59%			
12	Demand Input				
13	*Study Life (yrs)*	20			
14	Revenues Accounted Mid-year = 1 or Year End = 2	1			

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - *Mid-Year*		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$1,000	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	*Period Beginning* Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$50	$100	$150	$200	$250
22	*Value to Recover(unrecovered principle)*		$1,000	$950	$900	$850	$800
23	Debt and Equity Cost		$2	$8	$14	$20	$27
24	Ad Valorem Tax		$9	$8	$7	$6	$5
25	Maintenance Expense		$6	$6	$6	$6	$6
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$36	$19	$23	$27	$30
29	Revenue Requirement		$103	$91	$100	$109	$119
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$98	$78	$78	$78	$77
32	Cumulative PV Rev. Req.		$98	$177	$255	$333	$410
33	*NPV Dollars last Yr.*		$1,399	$1,399	$1,399	$1,399	$1,399
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	Cumulative PV Demand		1	2	3	3	4
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$158	$158	$158	$158	$158
40	Revenue Generated		$158	$158	$158	$158	$158
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$151	$137	$124	$113	$102
43	*Levelized Rev. Req./Month*		$13.18	$13.18	$13.18	$13.18	$13.18
43a	Annual Charge Factor		15.8%	15.8%	15.8%	15.8%	15.8%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

Note: All unprotected cells are user inputs.

			After Tax Capital Cost
1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Buried Fiber	
3	Study Date:	February 5, 1998	
4	Income Tax Rate	38.58%	
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	0.59%	
12	Demand Input		
13	Study Life (yrs)	20	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 6	Year 7	Year 8	Year 9	Year 1
15	Demand Units-Year End		1	1	1	1	
16	Demand Units - Mid-Year		1	1	1	1	
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	*Cumulative Investment*		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$300	$350	$400	$450	$500
22	Value to Recover(unrecovered principle)		$750	$700	$650	$600	$550
23	Debt and Equity Cost		$35	$44	$53	$64	$7
24	Ad Valorem Tax		$5	$5	$4	$4	$
25	Maintenance Expense		$6	$6	$6	$6	$
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$33	$34	$34	$35	$3
29	Revenue Requirement		$129	$138	$148	$158	$16
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
31	Present Value of Rev. Req.		$76	$74	$71	$69	$67
32	Cumulative PV Rev. Req.		$485	$559	$631	$700	$767
33	NPV Dollars last Yr.		$1,399	$1,399	$1,399	$1,399	$1,39
34	Demand (Mid-Year) Units		1	1	1	1	
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	*Present Value of Demand*		1	1	0	0	0
37	Cumulative PV Demand		5	5	6	6	
38	NPV Units in Service		9	9	9	9	
39	Levelized Rev. Req./Year		$158	$158	$158	$158	$15
40	Revenue Generated		$158	$158	$158	$158	$15
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.399
42	PV Revenue by Year		$93	$84	$77	$70	$6
43	Levelized Rev. Req./Month		$13.18	$13.18	$13.18	$13.18	$13.1
43a	Annual Charge Factor		15.8%	15.8%	15.8%	15.8%	15.8

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Buried Fiber	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	0.59%	
12	Demand Input		
13	Study Life (yrs)	20	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 11	Year 12	Year 13	Year 14	Year 15
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$550	$600	$650	$700	$750
22	Value to Recover(unrecovered principle)		$500	$450	$400	$350	$300
23	Debt and Equity Cost		$88	$102	$118	$135	$153
24	Ad Valorem Tax		$2	$2	$1	$1	$0
25	Maintenance Expense		$6	$6	$6	$6	$6
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$35	$35	$35	$36	$3
29	Revenue Requirement		$181	$195	$210	$227	$245
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.2459
31	Present Value of Rev. Req.		$66	$64	$63	$61	$60
32	Cumulative PV Rev. Req.		$833	$897	$960	$1,021	$1,082
33	NPV Dollars last Yr.		$1,399	$1,399	$1,399	$1,399	$1,399
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.2459
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	8	8
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$158	$158	$158	$158	$15
40	Revenue Generated		$158	$158	$158	$158	$15
41	Discount Rate @ 10.16%		0.3622	0.3288	0.2985	0.2710	0.246
42	PV Revenue by Year		$57	$52	$47	$43	$3
43	Levelized Rev. Req./Month		$13.18	$13.18	$13.18	$13.18	$13.1
43a	Annual Charge Factor		15.8%	15.8%	15.8%	15.8%	15.8%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	*Study Name:*	Carrying Charge-Buried Fiber	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	0.59%	
12	Demand Input		
13	*Study Life (yrs)*	20	
14	Revenues Accounted *Mid-year = 1 or Year End = 2*	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	*Residual Benefit(+)/Cost(-)(Salv/COR)*		$0	$0	$0	$0	($100)
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$800	$850	$900	$950	$1,000
22	Value to Recover(unrecovered principle)		$250	$200	$150	$100	$50
23	Debt and Equity Cost		$174	$197	$222	$249	$280
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0
25	Maintenance Expense		$6	$6	$6	$6	$6
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$47	$59	$59	$59	$20
29	Revenue Requirement		$277	$311	$336	$364	$455
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		$62	$63	$62	$61	$69
32	Cumulative PV Rev. Req.		$1,144	$1,207	$1,269	$1,329	$1,399
33	NPV Dollars last Yr.		$1,399	$1,399	$1,399	$1,399	$1,399
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15165
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		8	8	9	9	9
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$158	$158	$158	$158	$158
40	Revenue Generated		$158	$158	$158	$158	$158
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$35	$32	$29	$26	$24
43	*Levelized Rev. Req./Month*		$13.18	$13.18	$13.18	$13.18	$13.18
43a	Annual Charge Factor		15.8%	15.8%	15.8%	15.8%	15.8%

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida			
2	Study Name:	Carrying Charge-Underground Cab-Metalic			
3	Study Date:	February 5, 1998	After Tax Capital Cost	After Tax Wtd. Cost	
4	Income Tax Rate	38.58%			
5	Debt Cost	7.02%	4.31%	1.74%	
6	Debt. Percent	40.42%			
7	Equity Cost	14.12%	14.12%	8.41%	
8	Equity Percent	59.58%			
9	Capital Cost	11.25%		10.16%	Total Cap. Cost
10	Ad Valorem Tax Factor	0.92%			
11	Maintenance Factor	2.10%			
12	Demand Input				
13	Study Life (yrs)	15			
14	Revenues Accounted Mid-year = 1 or Year End = 2	1			

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$1,000	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$67	$67	$67	$67	$67
21	Cumulative Principle Repayment		$67	$133	$200	$267	$333
22	Value to Recover(unrecovered principle)		$1,000	$933	$867	$800	$733
23	Debt and Equity Cost		$3	$10	$18	$27	$36
24	Ad Valorem Tax		$9	$8	$7	$6	$6
25	Maintenance Expense		$21	$21	$21	$21	$21
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$44	$27	$31	$34	$37
29	Revenue Requirement		$143	$133	$144	$155	$167
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$137	$115	$113	$111	$106
32	Cumulative PV Rev. Req.		$137	$251	$364	$475	$583
33	NPV Dollars last Yr.		$1,527	$1,527	$1,527	$1,527	$1,527
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	Cumulative PV Demand		1	2	3	3	4
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$193	$193	$193	$193	$193
40	Revenue Generated		$193	$193	$193	$193	$193
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$184	$167	$152	$138	$125
43	Levelized Rev. Req./Month		$16.08	$16.08	$16.08	$16.08	$16.08
43a	Annual Charge Factor		19.3%	19.3%	19.3%	19.3%	19.3%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-*Underground Cab-M*	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	*38.58%*	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	*Ad Valorem Tax Factor*	0.92%	
11	Maintenance Factor	2.10%	
12	*Demand Input*		
13	Study Life (yrs)	15	
14	*Revenues Accounted*	1	
	Mid-year = 1 or Year End = 2		

Note: All
unprotected
cells are
user inputs.

			Year 6	Year 7	Year 8	Year 9	Year 10
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$67	$67	$67	$67	$67
21	Cumulative Principle Repayment		$400	$467	$533	$600	$667
22	Value to Recover(unrecovered principle)		$667	$600	$533	$467	$400
23	Debt and Equity Cost		$47	$58	$71	$85	$100
24	Ad Valorem Tax		$5	$5	$4	$4	$3
25	Maintenance Expense		$21	$21	$21	$21	$21
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$40	$42	$42	$42	$42
29	Revenue Requirement		$180	$192	$205	$218	$234
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
31	Present Value of Rev. Req.		$106	$103	$99	$96	$93
32	Cumulative PV Rev. Req.		$689	$791	$890	$986	$1,079
33	NPV Dollars last Yr.		$1,527	$1,527	$1,527	$1,527	$1,527
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	Present Value of Demand		1	1	0	0	0
37	Cumulative PV Demand		5	5	6	6	6
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$193	$193	$193	$193	$193
40	*Revenue Generated*		$193	$193	$193	$193	$193
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.3990
42	*PV Revenue by Year*		$113	$103	$93	$85	$77
43	Levelized Rev. Req./Month		$16.08	$16.08	$16.08	$16.08	$16.08
43a	*Annual Charge Factor*		19.3%	19.3%	19.3%	19.3%	19.3%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Underground Cab-M	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	*Equity Percent*	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	2.10%	
12	Demand Input		
13	Study Life (yrs)	15	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 11	Year 12	Year 13	Year 14	Year 15
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	*Investment*-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	*Investment*-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning *Expense (Software)*		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	($120
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$67	$67	$67	$67	$67
21	Cumulative Principle Repayment		$733	$800	$867	$933	$1,000
22	Value to Recover(unrecovered principle)		$333	$267	$200	$133	$67
23	Debt and Equity Cost		$117	$136	$157	$179	$204
24	Ad Valorem Tax		$2	$2	$1	$1	$0
25	Maintenance Expense		$21	$21	$21	$21	$21
26	*Marketing Expense*		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	*Income Tax*		$43	$43	$43	$43	($3
29	Revenue Requirement		$250	$269	$289	$311	$409
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	*0.24598*
31	Present Value of Rev. Req.		$91	$88	$86	$84	$101
32	Cumulative PV Rev. Req.		$1,170	$1,258	$1,344	$1,429	$1,529
33	NPV Dollars last Yr.		$1,527	$1,527	$1,527	$1,527	$1,527
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
36	Present Value of Demand		0	0	0	0	0
37	*Cumulative* PV Demand		7	7	7	8	8
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$193	$193	$193	$193	$193
40	*Revenue Generated*		$193	$193	$193	$193	$193
41	Discount Rate @ 10.16%		0.3622	0.3288	0.2985	0.2710	*0.2460*
42	PV Revenue by Year		$70	$63	$58	$52	$47
43	Levelized Rev. Req./Month		$16.08	$16.08	$16.08	$16.08	$16.08
43a	Annual Charge Factor		19.3%	19.3%	19.3%	19.3%	19.3%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Underground Cab-M	
3	Study Date:	*February 5, 1998*	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	*Ad Valorem Tax Factor*	0.90%	
11	Maintenance Factor	2.10%	
12	Demand Input		
13	Study Life (yrs)	15	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	*Demand Units-Year End*		0	0	0	0	0
16	Demand Units - Mid-Year		0	0	0	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	*Investment-MACRS Class of Plant (yrs)*	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$0	$0	$0	$0	$0
21	Cumulative Principle Repayment		$1,000	$1,000	$1,000	$1,000	$1,000
22	Value to Recover(unrecovered principle)		$0	$0	$0	$0	$0
23	*Debt and Equity Cost*		$0	$0	$0	$0	$0
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0
25	Maintenance Expense		$0	$0	$0	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		($11)	$0	$0	$0	$0
29	Revenue Requirement		($11)	($0)	($0)	($0)	($0
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		($3)	($0)	($0)	($0)	($0
32	Cumulative PV Rev. Req.		$1,527	$1,527	$1,527	$1,527	$1,527
33	NPV Dollars last Yr.		$1,527	$1,527	$1,527	$1,527	$1,527
34	Demand (Mid-Year) Units		0	0	0	0	0
35	*Discount Rate @ 10.16%*		0.22330	0.20272	0.18403	0.16706	0.15166
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		8	8	8	8	8
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$193	$193	$193	$193	$193
40	Revenue Generated		$0	$0	$0	$0	$0
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$0	$0	$0	$0	$0
43	Levelized Rev. Req./Month		$16.08	$16.08	$16.08	$16.08	$16.08
43a	Annual Charge Factor		19.3%	19.3%	19.3%	19.3%	19.3%

Sprint.
Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

			After Tax Capital Cost	After Tax Wtd. Cost	
1	Company Name:	Sprint Florida			
2	Study Name:	Carrying Charge Calculation-Circuit Eq Fiber			
3	Study Date:	February 5, 1998			
4	Income Tax Rate	38.58%			
5	Debt Cost	7.02%	4.31%	1.74%	
6	Debt. Percent	40.42%			
7	*Equity Cost*	14.12%	14.12%	8.41%	
8	Equity Percent	59.58%			
9	Capital Cost	11.25%		10.16%	Total Cap. Cost
10	Ad Valorem Tax Factor	0.92%			
11	Maintenance Factor	0.74%			
12	Demand Input				
13	Study Life (yrs)	11			
14	Revenues Accounted Mid-year = 1 or Year End = 2	1			

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$1,000	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning *Expense (Software)*		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	*Cumulative Investment*		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$91	$91	$91	$91	$91
21	Cumulative Principle Repayment		$91	$182	$273	$364	$455
22	Value to Recover(unrecovered principle)		$1,000	$909	$818	$727	$636
23	Debt and Equity Cost		$5	$14	$25	$37	$50
24	Ad Valorem Tax		$7	$4	$3	$2	$1
25	Maintenance Expense		$7	$7	$7	$7	$7
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		($15)	($60)	($10)	$20	$20
29	Revenue Requirement		$95	$57	$116	$156	$169
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$91	$49	$91	$111	$109
32	Cumulative PV Rev. Req.		$91	$140	$230	$342	$451
33	NPV Dollars last Yr.		$1,188	$1,188	$1,188	$1,188	$1,188
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	*Cumulative PV Demand*		1	2	3	3	4
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$176	$176	$176	$176	$176
40	Revenue Generated		$176	$176	$176	$176	$176
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$167	$152	$138	$125	$114
43	Levelized Rev. Req./Month		$14.63	$14.63	$14.63	$14.63	$14.63
43a	Annual Charge Factor		17.6%	17.6%	17.6%	17.6%	17.6%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

			After Tax Capital Cost
1	Company Name:	*Sprint Florida*	
2	Study Name:	Carrying Charge Calculation-Circuit E	
3	Study Date:	February 5, 1998	
4	Income Tax Rate	38.58%	
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	0.74%	
12	Demand Input		
13	Study Life (yrs)	11	
14	Revenues Accounted *Mid-year = 1 or Year End=2*	1	

Note: *All* unprotected cells are user inputs.

			Year 6	Year 7	Year 8	Year 9	Year 1
15	Demand Units-Year End		1	1	1	1	
16	Demand Units - Mid-Year		1	1	1	1	
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$
17d	*Investment*-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,00
20	Principle Repayment (rate purposes)		$91	$91	$91	$91	$9
21	*Cumulative Principle* Repayment		$545	$636	$727	$818	$90
22	Value to Recover(unrecovered principle)		$545	$455	$364	$273	$18
23	Debt and Equity Cost		$64	$80	$97	$116	$13
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($
25	Maintenance Expense		$7	$7	$7	$7	$
26	Marketing Expense		$0	$0	$0	$0	$
27	Other Expense		$0	$0	$0	$0	$
28	*Income* Tax		$43	$65	$65	$65	$6
29	Revenue Requirement		$205	$243	$260	$279	$30
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.3989
31	Present Value of Rev. Req.		$120	$129	$126	$123	$12
32	Cumulative PV Rev. Req.		$571	$701	$827	$949	$1,06
33	NPV Dollars last Yr.		$1,188	$1,188	$1,188	$1,188	$1,18
34	Demand (Mid-Year) Units		1	1	1	1	
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.3989
36	Present Value of Demand		1	1	0	0	
37	Cumulative PV Demand		5	5	6	6	
38	NPV Units in Service		7	7	7	7	
39	*Levelized* Rev. Req./Year		$176	$176	$176	$176	$17
40	Revenue Generated		$176	$176	$176	$176	$17
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.399
42	PV Revenue by Year		$103	$94	$85	$77	$7
43	Levelized Rev. Req./Month		$14.63	$14.63	$14.63	$14.63	$14.6
43a	Annual Charge Factor		17.6%	17.6%	17.6%	17.6%	17.6

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge Calculation-Circuit E	
3	Study Date:	*February 5, 1998*	*After Tax* Capital Cost
4	Income Tax Rate	38.58%	
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	0.74%	
12	Demand Input		
13	Study Life (yrs)	11	
14	*Revenues* Accounted Mid-year = 1 or Year End = 2	1	

			Year 11	Year 12	Year 13	Year 14	Year 1
15	*Demand Units-Year End*		1	0	0	0	0
16	Demand Units - Mid-Year		1	0	0	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS *Class of Plant (yrs)*	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		($10)	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$91	$0	$0	$0	$0
21	Cumulative Principle Repayment		$1,000	$1,000	$1,000	$1,000	$1,000
22	Value to Recover(unrecovered principle)		$91	$0	$0	$0	$0
23	*Debt and Equity Cost*		$160	$0	$0	$0	$0
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0
25	Maintenance Expense		$7	$0	$0	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$61	$0	$0	$0	$0
29	Revenue Requirement		$329	$0	($0)	($0)	($0
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.2459
31	Present Value of Rev. Req.		$119	$0	($0)	($0)	($0
32	Cumulative PV Rev. Req.		$1,188	$1,188	$1,188	$1,188	$1,18
33	NPV Dollars last Yr.		$1,188	$1,188	$1,188	$1,188	$1,18
34	Demand (Mid-Year) Units		1	0	0	0	0
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.2459
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	7	7
38	*NPV Units in Service*		7	7	7	7	7
39	Levelized Rev. Req./Year		$176	$176	$176	$176	$17
40	Revenue Generated		$176	$0	$0	$0	$0
41	Discount Rate @ 10.16%		0.3622	0.3268	0.2985	0.2710	0.246
42	PV Revenue by Year		$64	$0	$0	$0	$0
43	Levelized Rev. Req./Month		$14.63	$14.63	$14.63	$14.63	$14.6
43a	Annual Charge Factor		17.6%	17.6%	17.6%	17.6%	17.6%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	*Study Name:*	Carrying Charge Calculation-Circuit E	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	0.74%	
12	Demand Input		
13	*Study Life (yrs)*	11	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	Demand Units-Year End		0	0	0	0	0
16	Demand Units - Mid-Year		0	0	0	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	*Residual Benefit*(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$0	$0	$0	$0	$0
21	Cumulative Principle Repayment		$1,000	$1,000	$1,000	$1,000	$1,000
22	Value to Recover(unrecovered principle)		$0	$0	$0	$0	$0
23	Debt and Equity Cost		$0	$0	$0	$0	$0
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0)
25	Maintenance Expense		$0	$0	$0	$0	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$0	$0	$0	$0	$0
29	Revenue Requirement		($0)	($0)	($0)	($0)	($0)
30	*Discount Rate @ 10.16%*		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		($0)	($0)	($0)	($0)	($0)
32	*Cumulative PV Rev. Req.*		$1,188	$1,188	$1,188	$1,188	$1,188
33	NPV Dollars last Yr.		$1,188	$1,188	$1,188	$1,188	$1,188
34	Demand (Mid-Year) Units		0	0	0	0	0
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	7	7
38	NPV Units in Service		7	7	7	7	7
39	Levelized Rev. Req./Year		$176	$176	$176	$176	$176
40	Revenue Generated		$0	$0	$0	$0	$0
41	*Discount Rate @ 10.16%*		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$0	$0	$0	$0	$0
43	*Levelized Rev. Req./Month*		$14.63	$14.63	$14.63	$14.63	$14.63
43a	Annual Charge Factor		17.6%	17.6%	17.6%	17.6%	17.6%

Sprint. Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	*Company Name:*	Sprint Florida		
2	Study Name:	Carrying Charge-Aerial Fiber		
3	Study Date:	February 5, 1998	After Tax Capital Cost	After Tax Wtd. Cost
4	Income Tax Rate	38.58%		
5	Debt Cost	7.02%	4.31%	1.74%
6	*Debt. Percent*	40.42%		
7	Equity Cost	14.12%	14.12%	8.41%
8	Equity Percent	59.58%		
9	Capital Cost	11.25%		10.16% Total Cap. Cost
10	Ad Valorem Tax Factor	0.92%		
11	Maintenance Factor	4.01%		
12	Demand Input			
13	Study Life (yrs)	20		
14	Revenues Accounted Mid-year = 1 or Year End = 2	1		

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	*Demand Units - Mid-Year*		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS *Class of Plant (yrs)*	15	$1,000	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$50	$100	$150	$200	$250
22	*Value to Recover(unrecovered principle)*		$1,000	$950	$900	$850	$800
23	Debt and Equity Cost		$2	$8	$14	$20	$27
24	Ad Valorem Tax		$9	$8	$7	$6	$5
25	Maintenance Expense		$40	$40	$40	$40	$40
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$37	$20	$24	$27	$30
29	Revenue Requirement		$138	$125	$135	$144	$154
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value of Rev. Req.		$132	$109	$106	$103	$99
32	Cumulative PV Rev. Req.		$132	$240	$346	$448	$548
33	*NPV Dollars last Yr.*		$1,716	$1,716	$1,716	$1,716	$1,716
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	*Cumulative PV Demand*		1	2	3	3	4
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$194	$194	$194	$194	$194
40	Revenue Generated		$194	$194	$194	$194	$194
41	Discount Rate @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$185	$168	$152	$138	$125
43	Levelized Rev. Req./Month		$16.18	$16.18	$16.18	$16.18	$16.18
43a	Annual Charge Factor		19.4%	19.4%	19.4%	19.4%	19.4%

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company *All Rig*

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	*Study Name:*	Carrying Charge-Aerial Fiber	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	*Ad Valorem Tax Factor*	0.92%	
11	Maintenance Factor	4.01%	
12	Demand Input		
13	Study Life (yrs)	20	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

Note: All
unprotected
cells are
user inputs.

			Year 6	Year 7	Year 8	Year 9	Year 10
15	Demand Units-Year End		1	1	1	1	1
16	*Demand Units - Mid-Year*		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	***Residual Benefit(+)/Cost(-)(Salv/COR)***		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$300	$350	$400	$450	$500
22	Value to Recover(unrecovered principle)		$750	$700	$650	$600	$550
23	Debt and Equity Cost		$35	$44	$53	$64	$75
24	Ad Valorem Tax		$5	$5	$4	$4	$3
25	Maintenance Expense		$40	$40	$40	$40	$40
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$33	$35	$35	$35	$35
29	Revenue Requirement		$164	$173	$183	$193	$204
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
31	Present Value of Rev. Req.		$96	$92	$88	$85	$81
32	Cumulative PV Rev. Req.		$644	$736	$825	$909	$991
33	NPV Dollars last Yr.		$1,716	$1,716	$1,716	$1,716	$1,716
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	Present Value of Demand		1	1	0	0	0
37	*Cumulative PV Demand*		5	5	6	6	6
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$194	$194	$194	$194	$194
40	Revenue Generated		$194	$194	$194	$194	$194
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.3990
42	PV Revenue by Year		$114	$104	$94	$85	$77
43	Levelized Rev. Req./Month		$16.18	$16.18	$16.18	$16.18	$16.18
43a	*Annual Charge Factor*		19.4%	19.4%	19.4%	19.4%	19.4%

Sprint

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	*Study Name:*	Carrying Charge-Aerial Fiber	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	*Ad Valorem* Tax Factor	0.92%	
11	Maintenance Factor	4.01%	
12	Demand Input		
13	Study Life (yrs)	20	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 11	Year 12	Year 13	Year 14	Year 15
15	Demand Units-Year End		1	1	1	1	1
16	*Demand Units - Mid-Year*		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	*Residual Benefit(+)/Cost(-)(Salv/COR)*		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$50
21	Cumulative Principle Repayment		$550	$600	$650	$700	$750
22	Value to Recover(unrecovered principle)		$500	$450	$400	$350	$300
23	Debt and Equity Cost		$88	$102	$118	$135	$150
24	Ad Valorem Tax		$2	$2	$1	$1	$0
25	Maintenance Expense		$40	$40	$40	$40	$40
26	*Marketing Expense*		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$36	$36	$36	$36	$37
29	Revenue Requirement		$216	$230	$245	$262	$280
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24597
31	Present Value of Rev. Req.		$78	$76	$73	$71	$69
32	Cumulative PV Rev. Req.		$1,069	$1,145	$1,218	$1,289	$1,358
33	*NPV Dollars last Yr.*		$1,716	$1,716	$1,716	$1,716	$1,716
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24597
36	Present Value of Demand		0	0	0	0	0
37	*Cumulative PV Demand*		7	7	7	8	8
38	NPV Units in Service		9	9	9	9	9
39	Levelized Rev. Req./Year		$194	$194	$194	$194	$194
40	Revenue Generated		$194	$194	$194	$194	$194
41	Discount Rate @ 10.16%		0.3622	0.3288	0.2985	0.2710	0.2460
42	PV Revenue by Year		$70	$64	$58	$53	$48
43	Levelized Rev. Req./Month		$16.18	$16.18	$16.18	$16.18	$16.18
43a	*Annual Charge Factor*		19.4%	19.4%	19.4%	19.4%	19.4%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge-Aerial Fiber	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	4.01%	
12	Demand Input		
13	Study Life (yrs)	20	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 2
15	*Demand Units-Year End*		1	1	1	1	
16	Demand Units - Mid-Year		1	1	1	1	
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$
17f	*Investment-MACRS Class of Plant (yrs)*	20	$0	$0	$0	$0	$
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	($20
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,00
20	Principle Repayment (rate purposes)		$50	$50	$50	$50	$5
21	Cumulative Principle Repayment		$800	$850	$900	$950	$1,00
22	Value to Recover(unrecovered principle)		$250	$200	$150	$100	$5
23	*Debt and Equity Cost*		$174	$197	$222	$249	$28
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($
25	Maintenance Expense		$40	$40	$40	$40	$4
26	Marketing Expense		$0	$0	$0	$0	$
27	Other Expense		$0	$0	$0	$0	$
28	Income Tax		$48	$59	$59	$59	($1
29	Revenue Requirement		$312	$346	$371	$399	$55
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.1516
31	Present Value of Rev. Req.		$70	$70	$68	$67	$8
32	Cumulative PV Rev. Req.		$1,427	$1,497	$1,566	$1,632	$1,71
33	NPV Dollars last Yr.		$1,716	$1,716	$1,716	$1,716	$1,71
34	Demand (Mid-Year) Units		1	1	1	1	
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.1516
36	Present Value of Demand		0	0	0	0	
37	Cumulative PV Demand		8	8	9	9	
38	NPV Units in Service		9	9	9	9	
39	Levelized Rev. Req./Year		$194	$194	$194	$194	$19
40	Revenue Generated		$194	$194	$194	$194	$19
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.151
42	PV Revenue by Year		$43	$39	$36	$32	$2
43	Levelized Rev. Req./Month		$16.18	$16.18	$16.18	$16.18	$16.1
43a	Annual Charge Factor		19.4%	19.4%	19.4%	19.4%	19.4

Sprint. Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

2/6/98

SPRINT-LTD LEVELIZING PROGRAM *RELEASE 4* (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida		
2	Study Name:	Carrying Charge Calculation Conduit		
3	Study Date:	February 5, 1998	After Tax	After Tax
4	Income Tax Rate	38.58%	*Capital Cost*	*Wtd. Cost*
5	Debt Cost	7.02%	4.31%	1.74%
6	*Debt. Percent*	40.42%		
7	Equity Cost	14.12%	14.12%	8.41%
8	Equity Percent	59.58%		
9	Capital Cost	11.25%		10.16% *Total Cap. Cost*
10	Ad Valorem Tax Factor	0.92%		
11	*Maintenance Factor*	0.31%		
12	Demand Input			
13	Study Life (yrs)	40		
14	Revenues Accounted Mid-year = 1 or Year End = 2	1		

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	*Demand Units - Mid-Year*		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS *Class of Plant (yrs)*	15	$1,000	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	*$0*	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment *(rate purposes)*		$25	$25	$25	$25	$25
21	Cumulative Principle Repayment		$25	$50	$75	$100	$125
22	Value to Recover(unrecovered principle)		$1,000	$975	$950	$925	$900
23	Debt and Equity Cost		$1	$4	$7	$10	$14
24	Ad Valorem Tax		$9	$8	$7	$6	$5
25	Maintenance Expense		$3	$3	$3	$3	$3
26	Marketing Expense		$0	$0	$0	$0	$0
27	*Other Expense*		$0	$0	$0	$0	$0
28	Income Tax		$28	$11	$15	$19	$22
29	Revenue Requirement		$66	$51	$57	$63	$69
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	Present Value *of Rev. Req.*		$63	$44	$45	$45	$45
32	Cumulative PV Rev. Req.		$63	$107	$152	$197	$242
33	NPV Dollars last Yr.		$1,365	$1,365	$1,365	$1,365	$1,365
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	*0.86495*	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	*Cumulative PV Demand*		1	2	3	3	4
38	NPV Units in Service		10	10	10	10	10
39	Levelized Rev. Req./Year		$135	$135	$135	$135	$135
40	Revenue Generated		$135	$135	$135	$135	$135
41	*Discount Rate @ 10.16%*		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$129	$117	$106	$96	$87
43	Levelized Rev. Req./Month		$11.24	$11.24	$11.24	$11.24	$11.24
43a	Annual Charge Factor		13.5%	13.5%	13.5%	13.5%	13.5%

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)

Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge Calculation Conduit	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	*Equity Percent*	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	0.31%	
12	Demand Input		
13	Study Life (yrs)	40	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

Note: All unprotected cells are user inputs.

			Year 6	Year 7	Year 8	Year 9	Year 1
15	Demand Units-Year End		1	1	1	1	
16	Demand Units - Mid-Year		1	1	1	1	
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,00
20	Principle Repayment (rate purposes)		$25	$25	$25	$25	$25
21	*Cumulative Principle Repayment*		$150	$175	$200	$225	$250
22	Value to Recover(unrecovered principle)		$875	$850	$825	$800	$77
23	Debt and Equity Cost		$18	$22	$27	$32	$3
24	Ad Valorem Tax		$5	$5	$4	$4	$
25	Maintenance Expense		$3	$3	$3	$3	$
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$25	$26	$27	$27	$27
29	*Revenue Requirement*		$76	$81	$85	$90	$9
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.3989
31	Present Value of Rev. Req.		$44	$43	$41	$40	$3
32	Cumulative PV Rev. Req.		$286	$330	$371	$411	$44
33	NPV Dollars last Yr.		$1,365	$1,365	$1,365	$1,365	$1,36
34	Demand (Mid-Year) Units		1	1	1	1	
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	Present Value of Demand		1	1	0	0	0
37	Cumulative PV Demand		5	5	6	6	6
38	NPV Units in Service		10	10	10	10	1
39	Levelized Rev. Req./Year		$135	$135	$135	$135	$13
40	Revenue Generated		$135	$135	$135	$135	$13
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.399
42	*PV Revenue by Year*		$79	$72	$65	$59	$5
43	Levelized Rev. Req./Month		$11.24	$11.24	$11.24	$11.24	$11.2
43a	Annual Charge Factor		13.5%	13.5%	13.5%	13.5%	13.5

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

2/6/98

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	*Study Name:*	Carrying Charge Calculation Conduit	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	0.31%	
12	Demand Input		
13	Study Life (yrs)	40	
14	Revenues Accounted *Mid-year = 1 or Year End = 2*	1	

			Year 11	Year 12	Year 13	Year 14	Year 15
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$25	$25	$25	$25	$25
21	Cumulative Principle Repayment		$275	$300	$325	$350	$375
22	Value to Recover(unrecovered principle)		$750	$725	$700	$675	$650
23	Debt and Equity Cost		$44	$51	$59	$67	$77
24	Ad Valorem Tax		$2	$2	$1	$1	[illegible]
25	Maintenance Expense		$3	$3	$3	$3	[illegible]
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$27	$27	$28	$28	$28
29	Revenue Requirement		$102	$108	$116	$124	$133
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
31	Present Value of Rev. Req.		$37	$36	$35	$34	$33
32	Cumulative PV Rev. Req.		$486	$521	$556	$589	$622
33	NPV Dollars last Yr.		$1,365	$1,365	$1,365	$1,365	$1,365
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	8	8
38	NPV Units in Service		10	10	10	10	10
39	Levelized Rev. Req./Year		$135	$135	$135	$135	$135
40	Revenue Generated		$135	$135	$135	$135	$135
41	Discount Rate @ 10.16%		0.3622	0.3288	0.2985	0.2710	0.2460
42	PV Revenue by Year		$49	$44	$40	$37	$33
43	Levelized Rev. Req./Month		$11.24	$11.24	$11.24	$11.24	$11.24
43a	Annual Charge Factor		13.5%	13.5%	13.5%	13.5%	13.5%

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge Calculation Conduit	
3	Study Date:	February 5, 1998	After Tax
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	Maintenance Factor	0.31%	
12	Demand Input		
13	Study Life (yrs)	40	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$25	$25	$25	$25	$25
21	Cumulative Principle Repayment		$400	$425	$450	$475	$500
22	Value to Recover(unrecovered principle)		$625	$600	$575	$550	$525
23	Debt and Equity Cost		$87	$98	$111	$125	$140
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0
25	Maintenance Expense		$3	$3	$3	$3	$3
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$39	$51	$51	$51	$51
29	Revenue Requirement		$155	$177	$190	$204	$219
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		$35	$36	$35	$34	$33
32	Cumulative PV Rev. Req.		$657	$692	$727	$761	$795
33	NPV Dollars last Yr.		$1,365	$1,365	$1,365	$1,365	$1,365
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		8	8	9	9	9
38	NPV Units in Service		10	10	10	10	10
39	Levelized Rev. Req./Year		$135	$135	$135	$135	$135
40	Revenue Generated		$135	$135	$135	$135	$135
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$30	$27	$25	$23	$20
43	Levelized Rev. Req./Month		$11.24	$11.24	$11.24	$11.24	$11.24
43a	Annual Charge Factor		13.5%	13.5%	13.5%	13.5%	13.5%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rights Reserved

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

			After Tax Capital Cost	After Tax Wtd. Cost
1	Company Name:	Sprint Florida		
2	Study Name:	Carrying Charge Calculation Poles		
3	Study Date:	February 5, 1998		
4	Income Tax Rate	38.58%		
5	Debt Cost	7.02%	4.31%	1.74%
6	Debt. Percent	40.42%		
7	Equity Cost	14.12%	14.12%	8.41%
8	Equity Percent	59.58%		
9	Capital Cost	11.25%		10.16% Total Cap. Cost
10	Ad Valorem Tax Factor	0.92%		
11	*Maintenance Factor*	2.46%		
12	Demand Input			
13	Study Life (yrs)	14		
14	Revenues Accounted Mid-year = 1 or Year End = 2	1		

			Year 1	Year 2	Year 3	Year 4	Year 5
15	Demand Units-Year End		1	1	1	1	1
16	Demand Units - Mid-Year		1	1	1	1	1
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$1,000	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	*Principle Repayment (rate purposes)*		$71	$71	$71	$71	$71
21	Cumulative Principle Repayment		$71	$143	$214	$286	$357
22	Value to Recover(unrecovered principle)		$1,000	$929	$857	$786	$714
23	Debt and Equity Cost		$4	$11	$20	$29	$39
24	Ad Valorem Tax		$9	$8	$7	$6	$6
25	Maintenance Expense		$25	$25	$25	$25	$25
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$50	$33	$37	$41	$44
29	Revenue Requirement		$158	$148	$160	$172	$185
30	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
31	*Present Value of Rev. Req.*		$151	$128	$125	$123	$119
32	Cumulative PV Rev. Req.		$151	$279	$405	$527	$647
33	NPV Dollars last Yr.		$1,636	$1,636	$1,636	$1,636	$1,636
34	Demand (Mid-Year) Units		1	1	1	1	1
35	Discount Rate @ 10.16%		0.95279	0.86495	0.78521	0.71281	0.64710
36	Present Value of Demand		1	1	1	1	1
37	Cumulative PV Demand		1	2	3	3	4
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$213	$213	$213	$213	$213
40	Revenue Generated		$213	$213	$213	$213	$213
41	*Discount Rate* @ 10.16%		0.9528	0.8649	0.7852	0.7128	0.6471
42	PV Revenue by Year		$203	$185	$168	$152	$138
43	Levelized Rev. Req./Month		$17.79	$17.79	$17.79	$17.79	$17.79
43a	Annual Charge Factor		21.3%	21.3%	21.3%	21.3%	21.3%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida		
2	Study Name:	Carrying Charge Calculation Poles		
3	*Study Date:*	February 5, 1998	After Tax	
4	Income Tax Rate	38.58%	Capital Cost	Note: All unprotected cells are user inputs.
5	Debt Cost	7.02%	4.31%	
6	Debt. Percent	40.42%		
7	*Equity Cost*	14.12%	14.12%	
8	Equity Percent	59.58%		
9	Capital Cost	11.25%		
10	Ad Valorem Tax Factor	0.92%		
11	Maintenance Factor	2.46%		
12	Demand Input			
13	Study Life (yrs)	14		
14	Revenues Accounted Mid-year = 1 or Year End = 2	1		

			Year 6	Year 7	Year 8	Year 9	Year 1
15	Demand Units-Year End		1	1	1	1	
16	*Demand Units* - Mid-Year		1	1	1	1	
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$
17d	Investment-MACRS *Class of Plant* (yrs)	10	$0	$0	$0	$0	$
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,00
20	Principle Repayment (rate purposes)		$71	$71	$71	$71	$71
21	Cumulative Principle Repayment		$429	$500	$571	$643	$714
22	Value to Recover(unrecovered principle)		$643	$571	$500	$429	$35
23	Debt and Equity Cost		$50	$63	$76	$91	$10
24	Ad Valorem Tax		$5	$5	$4	$4	$
25	*Maintenance Expense*		$25	$25	$25	$25	$2
26	Marketing Expense		$0	$0	$0	$0	$
27	Other Expense		$0	$0	$0	$0	$
28	Income Tax		$47	$48	$49	$49	$4
29	Revenue Requirement		$198	$211	$225	$239	$25
30	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
31	Present Value of Rev. Req.		$116	$113	$109	$105	$10
32	Cumulative PV Rev. Req.		$763	$876	$985	$1,090	$1,19
33	NPV Dollars last Yr.		$1,636	$1,636	$1,636	$1,636	$1,63
34	Demand (Mid-Year) Units		1	1	1	1	
35	Discount Rate @ 10.16%		0.58744	0.53328	0.48412	0.43948	0.39897
36	Present Value of Demand		1	1	0	0	
37	Cumulative PV Demand		5	5	6	6	
38	NPV Units in Service		8	8	8	8	
39	Levelized Rev. Req./Year		$213	$213	$213	$213	$21
40	Revenue Generated		$213	$213	$213	$213	$21
41	Discount Rate @ 10.16%		0.5874	0.5333	0.4841	0.4395	0.399
42	PV Revenue by Year		$125	$114	$103	$94	$8
43	Levelized Rev. Req./Month		$17.79	$17.79	$17.79	$17.79	$17.7
43a	Annual Charge Factor		21.3%	21.3%	21.3%	21.3%	21.3

238

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
Sprint United Management Company

1	Company Name:	Sprint Florida	
2	Study Name:	Carrying Charge Calculation Poles	
3	Study Date:	February 5, 1998	*After Tax*
4	Income Tax Rate	38.58%	Capital Cost
5	Debt Cost	7.02%	4.31%
6	Debt. Percent	40.42%	
7	Equity Cost	14.12%	14.12%
8	Equity Percent	59.58%	
9	Capital Cost	11.25%	
10	Ad Valorem Tax Factor	0.92%	
11	*Maintenance Factor*	2.46%	
12	Demand Input		
13	Study Life (yrs)	14	
14	Revenues Accounted Mid-year = 1 or Year End = 2	1	

			Year 11	Year 12	Year 13	Year 14	Year 15
15	Demand Units-Year End		1	1	1	1	0
16	Demand Units - Mid-Year		1	1	1	1	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	Investment-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of Plant (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	($430)	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$71	$71	$71	$71	$0
21	Cumulative Principle Repayment		$786	$857	$929	$1,000	$1,000
22	*Value to Recover(unrecovered principle)*		$286	$214	$143	$71	$0
23	Debt and Equity Cost		$126	$146	$168	$192	$0
24	Ad Valorem Tax		$2	$2	$1	$1	$0
25	Maintenance Expense		$25	$25	$25	$25	$0
26	Marketing Expense		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		$49	$49	$50	($116)	($23)
29	Revenue Requirement		$273	$293	$315	$603	($23)
30	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
31	Present Value of Rev. Req.		$99	$96	$94	$163	($6)
32	*Cumulative PV Rev. Req.*		$1,291	$1,387	$1,481	$1,644	$1,639
33	NPV Dollars last Yr.		$1,636	$1,636	$1,636	$1,636	$1,636
34	Demand (Mid-Year) Units		1	1	1	1	0
35	Discount Rate @ 10.16%		0.36218	0.32879	0.29848	0.27096	0.24598
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		7	7	7	8	8
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$213	$213	$213	$213	$213
40	Revenue Generated		$213	$213	$213	$213	$0
41	Discount Rate @ 10.16%		0.3622	0.3288	0.2985	0.2710	0.2460
42	PV Revenue by Year		$77	$70	$64	$58	$0
43	Levelized Rev. Req./Month		$17.79	$17.79	$17.79	$17.79	$17.79
43a	Annual Charge Factor		21.3%	21.3%	21.3%	21.3%	21.3%

Sprint.

Levelizer 4.0 copyright © 1995
Sprint/United Mgmt Company All Rig

SPRINT-LTD LEVELIZING PROGRAM RELEASE 4 (1/95)
***Sprint United Management* Company**

1	**Company Name:**	Sprint Florida	
2	**Study Name:**	Carrying Charge Calculation Poles	
3	**Study Date:**	*February* 5, 1998	After Tax
4	**Income Tax Rate**	38.58%	Capital Cost
5	**Debt Cost**	7.02%	4.31%
6	**Debt. Percent**	40.42%	
7	**Equity Cost**	14.12%	14.12%
8	**Equity Percent**	59.58%	
9	**Capital Cost**	11.25%	
10	**Ad Valorem Tax Factor**	0.92%	
11	**Maintenance Factor**	2.46%	
12	**Demand Input**		
13	**Study Life (yrs)**	14	
14	**Revenues Accounted** Mid-year = 1 or Year End = 2	1	

			Year 16	Year 17	Year 18	Year 19	Year 20
15	Demand Units-Year End		0	0	0	0	0
16	Demand Units - Mid-Year		0	0	0	0	0
17a	Investment-MACRS Class of Plant (yrs)	3	$0	$0	$0	$0	$0
17b	*Investment*-MACRS Class of Plant (yrs)	5	$0	$0	$0	$0	$0
17c	Investment-MACRS Class of Plant (yrs)	7	$0	$0	$0	$0	$0
17d	Investment-MACRS Class of Plant (yrs)	10	$0	$0	$0	$0	$0
17e	Investment-MACRS Class of *Plant* (yrs)	15	$0	$0	$0	$0	$0
17f	Investment-MACRS Class of Plant (yrs)	20	$0	$0	$0	$0	$0
17g	Period Beginning Expense (Software)		$0	$0	$0	$0	$0
18	Residual Benefit(+)/Cost(-)(Salv/COR)		$0	$0	$0	$0	$0
19	Cumulative Investment		$1,000	$1,000	$1,000	$1,000	$1,000
20	Principle Repayment (rate purposes)		$0	$0	$0	$0	$0
21	Cumulative Principle Repayment		$1,000	$1,000	$1,000	$1,000	$1,000
22	Value to Recover(unrecovered principle)		$0	$0	$0	$0	$0
23	Debt and Equity Cost		$0	$0	$0	$0	$0
24	Ad Valorem Tax		($0)	($0)	($0)	($0)	($0
25	Maintenance Expense		$0	$0	$0	$0	$0
26	*Marketing Expense*		$0	$0	$0	$0	$0
27	Other Expense		$0	$0	$0	$0	$0
28	Income Tax		($11)	$0	$0	$0	$0
29	*Revenue Requirement*		($11)	($0)	($0)	($0)	($0)
30	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
31	Present Value of Rev. Req.		($3)	($0)	($0)	($0)	($0
32	Cumulative PV Rev. Req.		$1,636	$1,636	$1,636	$1,636	$1,636
33	NPV Dollars last Yr.		$1,636	$1,636	$1,636	$1,636	$1,636
34	Demand (Mid-Year) Units		0	0	0	0	0
35	Discount Rate @ 10.16%		0.22330	0.20272	0.18403	0.16706	0.15166
36	Present Value of Demand		0	0	0	0	0
37	Cumulative PV Demand		8	8	8	8	8
38	NPV Units in Service		8	8	8	8	8
39	Levelized Rev. Req./Year		$213	$213	$213	$213	$213
40	*Revenue Generated*		$0	$0	$0	$0	$0
41	Discount Rate @ 10.16%		0.2233	0.2027	0.1840	0.1671	0.1517
42	PV Revenue by Year		$0	$0	$0	$0	$0
43	*Levelized Rev. Req./Month*		$17.79	$17.79	$17.79	$17.79	$17.79
43a	Annual Charge Factor		21.3%	21.3%	21.3%	21.3%	21.3%

THIS ENTIRE SECTION HAS BEEN REDACTED

Pages 241-255