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RECORDS AND
REPORTING

September 19, 2000

BY HAND DELIVERY

Ms. Blanca Bayó, Director
Division of Records and Reporting
Room 110, Easley Building
Florida Public Service Commission
2540 Shumard Oak Blvd.
Tallahassee, Florida 32399-0850

Re: FPSC Docket 990649-TP

Dear Ms. Bayó:

Enclosed for filing on behalf of AT&T Communications of the Southern States, Inc. are an original and fifteen copies of Late-Filed Deposition Exhibit No. 1 for Jeffrey King and Late-Filed Deposition Exhibit No. 1 for John Donovan and Brian Pitkin in the above-referenced docket.

Please acknowledge receipt of these documents by stamping the extra copy of this letter "filed" and returning the same to me.

Thank you for your assistance with this filing.

Sincerely,

Norman W. Horton
for Floyd R. Self

APP _____ ERS/amb
CAF _____ Enclosure
CMP 5 *del* Beth Keating, Inc.
COM 5 Parties of Record
CTR 1
ECR _____
LEG 2
OPC _____
PAI _____
RGO _____
SEC 1
SER _____
OTH _____

RECEIVED & FILED
FPSC-BUREAU OF RECORDS

DOCUMENT NUMBER-DATE

11756 SEP 19 8

005848

FPSC-RECORDS/REPORTING

List of Issues Discussed During the July 7, 2000 Meeting

Issue	Description	Cost Impact	Implemented In Revision
1	Drop Lengths - Not to Center of Lot	Y	Y & N
2	Audit Files - All WCs at Once	N	Y
3	Material Quantities - Reporting	N	Y
4	Service Descriptions - Explanations	N	?
5	Adders - Documentation	N	?
6	Soft Limit - Remove 5% - Set Equal to Hard Limit	N	?
7	MSRT Routing from DLC	Y	N
8	Installation and Engineering Inputs - No Factors Documentation on How Applied, Improves Optimization	?	Y
9	Time (Model Speed) / Crashes	N	Y
10	Produce GIS Input Data with Filings	N	N/A
11	Remove Password Protection on Files	N	N
12	Multiple Scenarios - Why Have Them IDLC - UDLC Trigger - Both Costed in One Scenario	N	N
13	Distance Limit to & From DLC (Toward or Away from CO)	N	N
14	Land and Building Factors - Apply Based on Space	Y	N
15	File with Administration Permission Perform Sensitivities on Subsets	N	N
16	DLC & Sonet Vendor Mix - Least Cost	Y	N
17	Allocation of Shared Facilities - DS0 Equivalences	Y	N
18	Maps - Output to MapInfo	N	N
19	Copy Scenario in BSTLM	N	Y
20	Run Through All and CostCalcFeed	N	Y

DOCUMENT NUMBER-DATE
 11756 SEP 19 8

	A	B	D	E	F	G	H
1	Sample of BellSouth NRC Benchmark Work Times						
2							
3	WORK GROUP	WORK ACTIVITY	Description	JG /WS	WORK TIME (MIN)	Rate Element	Comment
4							
5							
6	AFIG	Address and Facility Inventory Group assigns loop facilities to resolve fallout	ENGINEERING	4M1X	7	A.1.2 2-Wire Analog VG Loop (SL2) - Flvgdig.xls filed in Cost Calculator 2.3	BIC as "Install" worktime. Applied worktime, however, should be reduced for 10% probability of occurrence. Efficiently, AFIG is not involved in "disconnect" since assume inventory OK from install activity.
7							
8	PICS	Network Plug-In Administration Planner orders plug-in when not in stock	ENGINEERING	JG57	15	A.1.2 2-Wire Analog VG Loop (SL2) - FL-2W.xls	BIC as "Install" worktime. Applied worktime, however, should be reduced for 10% probability of occurrence. Conservative given Engineering work to install the circuit is already accounted for within plant-specific loadings on investment recovered in recurring rates.
9							
10	CPG	Circuit Provisioning Group designs circuit and generates DLR and WORD document for CLEC and Field.	ENGINEERING	4N4X	18	A.1.2 2-Wire Analog VG Loop (SL2) - FL-2W.xls	BIC as "Install" worktime. All CPG worktimes should be reduced for 10% probability of occurrence. Conservative given Engineering work to install the circuit is already accounted for within plant-specific loadings on investment recovered in recurring rates.
11							
12	Note: The listed worktimes are generally accepted for the work activity being performed for a designed circuit.						

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