

FCC Report 43-07
 ARMIS INFRASTRUCTURE REPORT

COMPANY: XXXXXXXXXXXXXXXX
 STUDY AREA: XXXXXXXXXXXXXXXX
 PERIOD: From mmm yyyy To mmm yyyy
 COSA: XXXX

XXXX Version
 Submission XXX
 TABLE I
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TABLE I - SWITCHING EQUIPMENT

ROW	CLASSIFICATION	COLUMN		
		Total Study Area	Within MSA	Non-MSA
		(a)	(b)	(c)

SWITCHES/LINES IN SERVICE:

0110	Total Switches		N/A	N/A
0111	Local Switches			
0112	Tandems		N/A	N/A
0113	Hosts			
0114	Remotes (Stand Alone Only)			
0120	Total Number Access Lines in Service			

TYPE OF SWITCH:

0130	Total E/M Switches		N/A	N/A
0131	Percent Total Switches		N/A	N/A
0132	E/M Local Switches			
0133	Percent Local Switches			
0134	E/M Tandems		N/A	N/A
0135	Percent Total Tandems		N/A	N/A
0140	E/M Lines Served			
0141	Percent Total Lines			
0150	Total ASPC Switches		N/A	N/A
0151	Percent Total Switches		N/A	N/A
0152	ASPC Local Switches			
0153	Percent Local Switches			
0154	ASPC Tandems		N/A	N/A
0155	Percent Total Tandems		N/A	N/A
0160	ASPC Lines Served			
0161	Percent Total Lines			
0170	Total DSPC Switches		N/A	N/A
0171	Percent Total Switches		N/A	N/A
0172	DSPC Local Switches			
0173	Percent Local Switches			
0174	DSPC Tandems		N/A	N/A
0175	Percent Total Tandems		N/A	N/A
0180	DSPC Lines Served			
0181	Percent Total Lines			

SWITCHING CAPABILITY:

0190	Switches Equipped for Equal Access		N/A	N/A
0191	Percent Total Switches		N/A	N/A

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ROW	CLASSIFICATION	COLUMN		
		Total Study Area	Within MSA	Non-MSA
		(a)	(b)	(c)
0200	Access Lines with Equal Access			
0201	Percent Total Lines			
0210	Touch-Tone Capable Switches			
0211	Percent Local Switches			
0220	Access Lines with Touch-Tone Capability			
0221	Percent Total Lines			
0230	Total Switches Equipped w/ SS7-394 (InterLATA) Svc		N/A	N/A
0231	Percent Total Switches		N/A	N/A
0232	Lines with SS7-394 (InterLATA) Service			
0233	Percent Total Access Lines			
0234	Total Switches Equipped w/ SS7-317 (IntraLATA) Svc		N/A	N/A
0235	Percent Total Switches		N/A	N/A
0236	Lines with SS7-317 (IntraLATA) Service			
0237	Percent Total Access Lines			
0240	Local Switches Equipped w/ SS7-394 (InterLATA) Svc			
0241	Percent Total Local Switches			
0246	Local Switches Equipped w/ SS7-317 (IntraLATA) Svc			
0247	Percent Total Local Switches			
0250	Tandems Equipped w/ SS7-394 (InterLATA) Svc		N/A	N/A
0251	Percent Total Tandems		N/A	N/A
0256	Tandems Equipped w/ SS7-317 (IntraLATA) Svc		N/A	N/A
0257	Percent Total Tandems		N/A	N/A
0270	Total Switches Equipped with ISDN		N/A	N/A
0271	Percent Total Switches		N/A	N/A
0280	Local Switches Equipped with ISDN			
0281	Percent Total Local Switches			
0290	Tandems Equipped with ISDN		N/A	N/A
0291	Percent Total Tandems		N/A	N/A
0300	Lines with Access to ISDN			
0301	Percent Total Lines			
0311	Basic Rate ISDN (BRI) Interfaces Equipped			
0312	Primary Rate ISDN (PRI) Interfaces Equipped			

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 TABLE II
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TABLE II - TRANSMISSION FACILITIES

ROW	CLASSIFICATION	COLUMN
		Total Study Area
		(d)

SHEATH KILOMETERS:

0320	Total Sheath Kilometers	
0321	Copper	
0322	Fiber	
0323	Other	

INTEROFFICE WORKING FACILITIES:

0330	Total Circuit Links	
0331	Baseband	
0332	Analog Carrier	
0333	Digital Carrier	

0350	Analog Carrier Links	
0351	Copper	
0352	Radio	

0360	Digital Carrier Links	
0361	Copper	
0362	Radio	
0363	Fiber	

LOOP PLANT - CENTRAL OFFICE TERMINATIONS:

0370	Total Working Channels	
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0380	Copper	
0381	Baseband	
0382	Analog Carrier	
0383	Digital Carrier	

0390	Fiber Digital Carrier	
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0410	Other	
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TABLE II - TRANSMISSION FACILITIES

ROW	CLASSIFICATION	COLUMN
		Total Study Area
		(d)
0420	Total Equipped Channels	
0430	Copper	
0431	Baseband	
0432	Analog Carrier	
0433	Digital Carrier	
0440	Fiber Digital Carrier	
0460	Other	

OTHER TRANSMISSION FACILITY DATA:

0470	Copper Prs. Term. Main Frame (Loop Plant Only)	
0480	Fiber Strands Term. in the CO (Loop Plant Only)	
0481	Fiber Term at Customer Premises DS0 Rate	
0482	Fiber Term at Customer Premises DS1 Rate	
0483	Fiber Term at Customer Premises DS2 Rate	
0484	Fiber Term at Customer Premises DS3 Rate and Higher	
0490	Subscriber Lines Capable of ISDN	

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**TABLE III - ILEC CALL SET-UP TIME
 (IN SECONDS)**

ROW	CLASSIFICATION	COLUMN				
		Average Call Set-Up Time				
End Offices		Direct		Via Access Tandem		
		SS7-394 (InterLATA)	MF	SS7-394 (InterLATA)	MF	Mixed
(e)		(f)	(g)	(h)	(i)	(j)

TIME:

0510	Total						
0511	End Offices/EMs						
0512	End Offices/SPC Analogs						
0513	End Offices/Digitals						

PERCENT:

0520	Total Access Lines						
0521	Access Lines/EMs						
0522	Access Lines SPC/Analog						
0523	Access Lines/Digitals						

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 TABLE IV
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TABLE IV - ADDITIONS AND BOOK COSTS

ROW	CLASSIFICATION	COLUMN
		Total Study Area
		(k)
0530	Total Access Lines in Service	
0531	Access Line Gain	
0540	Total TPIS Gross Additions (000)	