New EEL Combination Types

- 1. 2-Wire Analog Loop (2A)to DS1 Dedicated Transport facilities
- 2. 2-Wire Analog Loop (2A)to DS3 Dedicated Transport facilities
- 3. 4-Wire Analog Loop (4A) to DS1 Dedicated Transport facilities
- 4. 4-Wire Analog Loop (4A) to DS3 Dedicated Transport facilities
- 5. 2-Wire Digital Loop to DS1 Dedicated Transport facilities
- 6. 2-Wire Digital Loop to DS3 Dedicated Transport facilities
- 7. 4-Wire Digital Loop(DS1 Loop) to DS1 Dedicated Transport facilities (non-channelized)
- 8. 4-Wire Digital Loop(DS1 Loop) to DS3 Dedicated Transport facilities

Unbundled Loops Rate Elements	1	2	3	4	5	6	7	8
Analog Loop (incl. 2-Wire Digital):								
Recurring Charges								
Loop (per loop per month)	x	х	х	х	х	х		
Cross Connect (per loop per month)	х	х	х	х	х	х		
Service Coordination Fee (per carrier per central ofc.)	х	х	х	х	х	х		
Non-Recurring Charges								
Service Order								
Loop Service Order (per order)	x	х	х	х	х	х		
Provisioning								
Line Connection Charge (per termination)	x	х	х	х	х	х		
Digital Loop: 1/1/								
DS1								
Recurring Charges								
Loop (per loop per month)							х	х
Cross Connect (per loop per month)							х	х
Service Coordination Fee (per carrier per central ofc.)							х	x
Non-Recurring Charges								
Service Order								
Loop Administrative Order (per order)							х	х
Provisioning								
Loop Design & C.O. Connection Charge (per ckt.)							х	х
Loop Carrier Connection Charge (per termination)							х	х

New FEL Combination Types									
1. 2-Wire Analog Loop to DS1 Dedicated Transport facilities									
1. 2-Wire Analog Loop to DS1 Dedicated Transport facilities									
2. 2-Wire Analog Loop to DS3 Dedicated Transport facilities 4. 4-Wire Analog Loop to DS1 Dedicated Transport facilities 4. 4-Wire Analog Loop to DS3 Dedicated Transport facilities 5. 2-Wire Digital Loop to DS1 Dedicated Transport facilities 6. 2-Wire Digital Loop to DS1 Dedicated Transport facilities 7. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 8. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 8. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 7-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 7-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 7-Wire DS2 DS3 Dedicated Transport facilities 9. 7-Wire DS3 DS3 DS4	New EEL Combination Types								
2. 2-Wire Analog Loop to DS3 Dedicated Transport facilities 4. 4-Wire Analog Loop to DS1 Dedicated Transport facilities 4. 4-Wire Analog Loop to DS3 Dedicated Transport facilities 5. 2-Wire Digital Loop to DS1 Dedicated Transport facilities 6. 2-Wire Digital Loop to DS1 Dedicated Transport facilities 7. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 8. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 8. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 7-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 7-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 7-Wire DS2 DS3 Dedicated Transport facilities 9. 7-Wire DS3 DS3 DS4									
2. 2-Wire Analog Loop to DS3 Dedicated Transport facilities 4. 4-Wire Analog Loop to DS1 Dedicated Transport facilities 4. 4-Wire Analog Loop to DS3 Dedicated Transport facilities 5. 2-Wire Digital Loop to DS1 Dedicated Transport facilities 6. 2-Wire Digital Loop to DS1 Dedicated Transport facilities 7. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 8. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 8. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 4-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 7-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 7-Wire Digital Loop to DS1 Dedicated Transport facilities 9. 7-Wire DS2 DS3 Dedicated Transport facilities 9. 7-Wire DS3 DS3 DS4	1. 2-Wire Analog Loop to DS1 Dedicated Transport facilities								
3. 4-Wire Amalog Loop to DSI Dedicated Transport facilities 5. 2-Wire Digital Loop to DSI Dedicated Transport facilities 6. 2-Wire Digital Loop to DSI Dedicated Transport facilities 7. 4-Wire Digital Loop to DSI Dedicated Transport facilities 8. 4-Wire Digital Loop to DSI Dedicated Transport facilities 8. 4-Wire Digital Loop to DSI Dedicated Transport facilities 9. 4-Wire Digital Loop to DSI Dedicated Transport facilities 9. 4-Wire Digital Loop to DSI Dedicated Transport facilities 9. 4-Wire Digital Loop DSI Loop to DSI Dedicated Transport facilities 9. 4-Wire Digital Loop DSI Loop to DSI Dedicated Transport facilities 9. 4-Wire Digital Loop DSI Loop to DSI Dedicated Transport facilities 9. 4-Wire Digital Loop DSI Loop to DSI Dedicated Transport facilities 9. 4-Wire Digital Loop DSI Loop to DSI Dedicated Transport facilities 9. 4-Wire Digital Loop DSI Loop to DSI Dedicated Transport facilities 9. 4-Wire Digital Loop DSI DSI Molifor DSI Loop to DSI Dedicated Transport facilities 9. 4-Wire Digital Loop DSI DSI Molifor DSI DSI Loop DSI DSI Molifor DSI DSI M									
4. 4-Wire Analog Loop to DS3 Dedicated Transport facilities 5. 2-Wire Digital Loop to DS1 Dedicated Transport facilities 6. 2-Wire Digital Loop to DS1 Dedicated Transport facilities 7. 4-Wire Digital Loop to DS3 Dedicated Transport facilities 8. 4-Wire Digital Loop to DS3 Dedi	2 1								
5. 2-Wire Digital Loop to DS1 Dedicated Transport facilities									
6. 2-Wire Digital Loop to DS3 Dedicated Transport facilities									
7. 4-Wire Digital Loop(DSI Loop) to DSI Dedicated Transport facilities (non-channelized) 8. 4-Wire Digital Loop(DSI Loop) to DS3 Dedicated Transport facilities									
### ### ##############################	3		/		-11				
Collocated DS1 and DS3				nannelize I	a)				
Collocated DS1 and DS3	8. 4-Wire Digital Loop(DSI Loop) to DS3 Dedicated Transport	facilitie	es						
Collocated DS1 and DS3									
Collocated DS1 and DS3	-1 11 1 - 1' . 1	1	2	2	4	-	6	7	0
Collocated DS1 and DS3 Collocated DS1 and	-	1		3	4	5	0	/	۰
Recurring Charges	, =,								<u> </u>
Interoffice Termination		↓							ļ
Interoffice Mileage		<u> </u>							
DS1 to VG Multiplexer									
DS3 to DS1 Multiplexer	Interoffice Mileage	1	3	1	3	1	3	1	3
DS1 Cross Connect to Mux DS1 Cross Connect to Collo X	DS1 to VG Multiplexer	х	x	x	х	х	х		
DS1 Cross Connect to Collo DS3 Cross Connect to Collo Non-Recurring Charges Interoffice Termination (per point of termination) Interoffice Agailty (per point of termination) DS1 Cross Connect to Mux DS3 Consect to Mux DS3 Consect to Mux DS3 Consect to Mux DS3 Consect to Collo X X X X X X X X X X X X X X X X X X X	DS3 to DS1 Multiplexer		х		х		х		х
Non-Recurring Charges Service Order Serv	DS1 Cross Connect to Mux	х	x	x	х	x	х		
Non-Recurring Charges	DS1 Cross Connect to Collo	х	х	х	х	х	х	х	
Service Order	DS3 Cross Connect to Collo	+							х
Service Order	Non-Recurring Charges								
Transport Administrative Charge (per order) 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1									
Provisioning Transport Design & C.O. Connection Charge (per ckt.)		1	3	1	3	1	3	1	3
Transport Design & C.O. Connection Charge (per ckt.) 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1		+	<u> </u>					_	
Clear Channel Capability (optional)		1	3	1	3	1	3	1	3
Mon-Collocated DS1 and DS3								_	
Non-Collocated DS1 and DS3 Recurring Charges	Crear Channel Capability (Optional)			^		^			
Non-Collocated DS1 and DS3 Recurring Charges									
Interoffice Termination (per point of termination)									
Interoffice Termination (per point of termination) 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1									
Interoffice Mileage (per mile) Interoffice Mileage (per mile) Interoffice Carrier Connection Charge Interoffice Mileage (per mile) Interoffice Mileage (per mil									
Entrance Facility (per point of termination) Interoffice Carrier Connection Charge Interoffice Carrier Connection Charge (per ckt.) Interoffice Carrier Connection Charge (per termination) Interoffice Carrier Connection Charge (per ckt.) Interoffice Carrier Carrier Connection Charge (per ckt.) Interoffice Carrier Carrier Connection Charge (per ckt.) Interoffice Carrier C						_		_	
Interoffice Carrier Connection Charge									_
DS1 to VG Multiplexer		_	_	_		_	-	_	
DS3 to DS1 Multiplexer	Interoffice Carrier Connection Charge	1	3	1	3	1	3	1	3
DS1 Cross Connect to Mux	DS1 to VG Multiplexer	х	х	x	x	х	х		
DS1 Cross Connect to Collo	DS3 to DS1 Multiplexer		х		х		х		х
DS1 Cross Connect to Collo	DS1 Cross Connect to Mux	x	Х	х	х	х	Х		
Non-Recurring Charges		х	х	х	х	х	х	х	
Non-Recurring Charges	DS3 Cross Connect to Collo	1							х
Service Order 1 3 1 <	Non-Recurring Charges	†							
Transport Administrative Charge (per order) 1 3 1 3 1 3 Provisioning		1							
Provisioning Transport Design & C.O. Connection Charge (per ckt.) 1 3 1 3 1 3 1 3 Transport Carrier Connection Charge (per termination) 1 3 1 3 1 3 1 3		1	3	1	3	1	3	1	3
Transport Design & C.O. Connection Charge (per ckt.) 1 3 1 3 1 3 1 3 Transport Carrier Connection Charge (per termination) 1 3 1 3 1 3 1 3		 							
Transport Carrier Connection Charge (per termination) 1 3 1 3 1 3 1 3		1	3	1	3	1	3	1	3
								_	
	rransport carrier connection charge (per termination)		3	1	3	1	3	1	3
		+							