

Summary of UNE-P
Recurring and Non-Recurring Charges

Docket 01-0662
Bi-Monthly Progress Report
Attachment 3
June 27, 2003

Type of Combination:

1. 2-Wire Basic Analog Loop with Basic Line Port
2. 2-Wire P.B.X. Ground Start Analog Loop with Ground Start Line Port
3. 2-Wire Basic Analog Loop with Basic COPTs Line Port
4. 2-Wire Analog COPTs Coin Loop with Basic COPTs Coin Line Port
5. 2-Wire Basic Analog Loop with Analog DID Trunk Port
6. 2-Wire Basic Analog Loop with Centrex Basic Line Port
7. 2-Wire Electronic Key Line with Centrex EKL Line Port
8. 2-Wire 160kbps (ISDN-BRI) Digital Loop with ISDN Direct Line Port
9. 2-Wire 160kbps (ISDN-BRI) Digital Loop with Centrex ISDN Line Port
10. 4-Wire Digital (DS1 Loop) with Digital Trunking Trunk Port
11. 4-Wire Digital (DS1 Loop) with ISDN Prime Trunk Port
12. 4-Wire Digital (DS1 Loop) with ULS Trunk Port

Non-Recurring Elements	1	2	3	4	5	6	7	8	9	10	11	12
Migration Order Only												
UNE-P Record Work Only Charge, per Order	X	X	X	X	X	X	X	X	X	X	X	X
New UNE-P Order Only												
UNE-P Record Work Only Charge, per Order	X	X	X	X	X	X						
Line Connection Charge-Loop	X	X	X	X	X	X	X	X	X			
Basic Line Port Charge	X											
Ground Start Line Port Connection charge		X										
Basic COPTs Line Port Connection Charge			X									
Basic COPTs Coin-Line Port				X								
Analog DID Trunk Port					X							
Centrex Basic Line Port						X						
Centrex EKL Line Port Connection Charge							X					
ISDN Direct Line Port								X				
Centrex ISDN Line Port									X			
Digital Trunking Port Connection Charge										X		
ISDN Prime Trunk Port											X	
ULS Trunk Port												X
Common Block Establishment, if required						X	X		X			
UNE-P Digital Trunking Port Order Charge, per order										X	X	X
Design & CO Connection Charge, per digital loop										X	X	X
Carrier Connection Charge										X	X	X
UNE-P Complex Port Order Charge							X	X	X			
SUBSEQUENT ORDER ACTIVITY (Migration and New-UNE-P)												
ULS Billing Establishment Charge,												
if applicable, per carrier per switch	X	X	X	X	X	X	X	X	X	X	X	X
Custom Routing, via Line Class Code, if requested,												
New LCC, per LCC, per switch	X	X	X	X	X	X	X	X	X	X	X	X
New Network Routing, per route, per switch	X	X	X	X	X	X	X	X	X	X	X	X
Record Order Charge	X	X	X	X	X	X	X	X	X	X	X	X
Centrex System Feature Change/Rearrange						X	X		X			
Centrex System Feature Activation						X	X		X			
Conversion Charge	X	X										
DID Trunk Port Add/Rearrange Channels					X							
ISDN Trunk Port Add/Rearrange Channels											X	
Subsequent Training	X	X	X	X	X	X	X	X	X	X	X	X

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Recurring Elements	1	2	3	4	5	6	7	8	9	10	11	12
2-Wire Basic Analog Loop	x		x		x	x						
Basic Line Port, per Port	x											
2-Wire P.B.X. Ground Start Analog Loop		x										
Ground Start Port, per port		x										
Analog DID Port, per port					x							
Analog DID Port, per telephone #					x							
Centrex Basic Line Port, per port						x						
2-Wire Analog COPTs Coin Loop				x								
COPTs Coin Line Port, per port				x								
COPTs Line Port			x									
2-Wire 160kbps (ISDN-BRI) Digital Loop (per loop)								x	x			
ISDN Direct Line Port, per port								x				
ISDN Direct Line Port, per telephone #								x				
Centrex ISDN Line Port, per port									x			
2-Wire Electronic Key Line Analog Loop,per loop							x					
Centrex EKL Line Port, per port							x					
4-Wire Digital (DS1) Loop										x	x	x
Digital Trunk port, per port										x		
ISDN Prime Trunk Port, per port											x	
ISDN Prime Trunk Port, per telephone #											x	
ULS DS1 Trunk Port, per port												x
Service Coordination Fee	x	x	x	x	x	x	x	x	x	x	x	x
2-Wire Cross Connect (per cross connect)	x	x	x	x	x	x	x	x	x			
4-Wire Cross-Connect (per cross connect)										x	x	x
ULS-ST Blended Transport Usage (per mou)	x	x	x	x	x	x	x	x	x	x	x	x
ULS-ST Common Transport Usage (per mou)	x	x	x	x	x	x	x	x	x	x	x	x
ULS-ST Tandem Switching Usage (per mou)	x	x	x	x	x	x	x	x	x	x	x	x
ULS-ST SS7 Signaling Transport (per msg)	x	x	x	x	x	x	x	x	x	x	x	x
ULS-ST Daily Usage Feed (per msg)	x	x	x	x	x	x	x	x	x	x	x	x