

Appendix 11

(Name of Agency) Service Level Agreement (SLA) Monthly Compliance Report

DRAFT

March 5, 2007

Revision XX

Qwest Government Services, Inc. 4250 North Fairfax Drive Arlington, VA 22203



REVISION HISTORY

Revision Number	Revision Date	Revision Description	Revised by



(NAME OF AGENCY) SERVICE LEVEL AGREEMENT (SLA) MONTHLY COMPLIANCE REPORT

Qwest Government Services Inc.

Period Covered by Report: (MM/DD/YYYY): - MM/DD/YYYY)

Date of Report: (MM/DD/YYYY)

Key Performance Indicator (KPI)	Service Level	Target		
1. Voice Services SI	A (C.2.2.1.4.1)		
Availability (POP-to-POP)	Routine	99.95%		
Availability	Routine	99.5%		
(SDP-to-SDP)	Critical	99.95%		
Time to Restore	With Dispatch	8 hours		
	Without Dispatch	4 hours		
Grade of Service (Call Blockage)	Routine	0.07 (SDP-to- SDP)		
		0.01 (POP-to- POP)		
	Critical	0.01 (SDP-to- SDP & POP- to-POP)		



Key Performance Indicator (KPI)	Service Level	Target					
2. Toll-Free Service SLA (C.2.2.3.4.1)							
Availability (POP-to-POP)	Routine	99.95%					
Availability	Routine	99.5%					
(POP-to-terminating SDP)	Critical	99.95%					
Grade of Service	Routine	0.07					
(Call Blockage)	Critical	0.01					
Time To Restore	Without Dispatch	4 hours					
	With Dispatch	8 hours					
3. Private Line Servi	ce SLA (C.2.5	5.1.4.1)					
Availability	Routine	99.8%					
(POP-to-POP)	Critical	99.98%					
Availability	Routine	99.4%					
(SDP-to-SDP)	Critical	99.98%					
Time to Restore	With Dispatch	8 hours					
	Without Dispatch	4 hours					
4. Frame Relay Serv	ice SLA (C.2.	3.1.4.1)					
GOS (Data Delivery	Routine	99.90%					
Rate) (DDR)	Critical	99.99%					
Latency (CONUS)	Routine	120 ms					
	Critical	90 ms					
Availability (PVC)	Routine	99.925%					
Time to Restore	Without Dispatch	4 hours					
	With Dispatch	8 hours					



Key Perfo	rmance	Service	Target						
Indicator (KPI)		Level	Target						
	. (,								
5. Asynchronous Transfer Mode Service SLA (C.2.3.2.4.1)									
Availability	(PVC)	Routine	99.925%						
GOS	CBR	Routine	50 ms						
(Max Cell Transfer	VBRrt	Routine	55 ms						
Delay) (CONUS)	VBRnrt	Routine	60 ms						
GOS	CBR	Routine	1.00E-09						
(Max Cell	VBRnrt	Routine	1.00E-06						
Loss Ratio)	VBRrt	Routine	1.00E-07						
GOS (Max Cell	CBR	Routine	1 ms						
Delay Variation)	VBRrt	Routine	1.5 ms						
Time to Res	store	Without Dispatch	4 hours						
		With Dispatch	8 hours						
6. Ethernet	Service S	SLA (C.2.7.1.4.	1)	•					
Availability	(EthS)	Routine (Single Connection)	99.5%						
		Critical (Double Connection)	99.99%						
Latency (Et	hS)	CONUS	100 ms						
		OCONUS	200 ms	7					
Jitter (Pack		Routine	10 ms						
Grade of Se (Packet De		Routine	99.95%						
Rate)		Critical	99.99%						
Time To Re	Time To Restore (TTR)		4 hours						
			8 hours						
Grade of Se		Dispatch Routine	1 minute						
(Fail Over Time)		Critical	100 ms						
			C.2.4.1.4.1)						
Availability	(Port)	Routine	99.95%						
		Critical	99.995%						

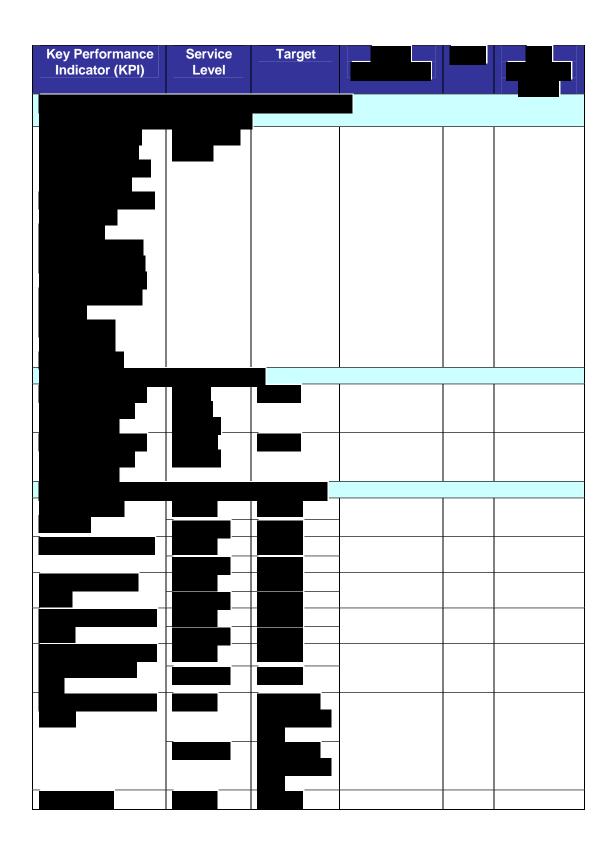


Key Performance	Service	Target			
Indicator (KPI)	Level				
Latency (CONUS)	Routine	60 ms			
Latericy (CONOS)					
	Critical	50 ms			
GOS (Data Delivery	Routine	99.95%			
Rate)	Critical	99.995%			
Time to Restore	Without	4 hours			
	Dispatch				
	With	8 hours			
	Dispatch				
8. Premises-Based I			ate Network Ser	vices SL	A (C.2.7.2.4.1)
Availability (VPN)	Routine	99.9%			
Latency (CONUS)	Routine	120 ms			
Latency (OCONUS)	Routine	300 ms			
Time to Restore	Without	4 hours			
	Dispatch				
	With	8 hours			
	Dispatch				(0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.
9. Network-Based In	1		te Network Serv	ices SLA	(C.2.7.3.4.1)
Latency (CONUS)	Routine	70 ms			
Latency (OCONUS)	Routine	150 ms			
Availability (VPN)	Routine	99.9%			
(with Dial Failover)	Critical	99.99%			
Time to Restore	Without	4 hours			
	Dispatch				
	With	8 hours			
	Dispatch				
10. Voice over IP Tra			8.4.1)	1	
Latency	Routine	200 ms			
Grade of Service	Routine	0.4%			
(Packet Loss)	<u> </u>				
Availability	Routine	99.6%			
	Critical	99.9%			
Jitter	Routine	10 ms			
Time to Restore	Without	4 hours			
	Dispatch				
	With	8 hours			
	Dispatch				



Key Performance	Service	Target					
Indicator (KPI)	Level	Target					
11. IP Telephony Services SLA (C.2.7.10.4.1)							
Latency	Routine	200 ms					
Grade of Service	Routine	0.4%					
(Packet Loss)							
Availability	Routine	99.6%					
	Critical	99.9%					
Jitter	Routine	10 ms					
Time to Restore	Without	4 hours					
	Dispatch						
	With	8 hours					
	Dispatch	1					
12. SONET Services				<u> </u>			
Availability	Routine	99.9%					
(SONETS) (SDP-to-SDP)	Critical	99.999%					
Time to Restore	Without	4 hours					
(TTR)	Dispatch						
	With	8 hours					
	Dispatch	10					
BER	Routine	10 ⁻¹²					
13. Optical Waveleng	gth Service o	ver WDM SLA	(C.2.5.4.1.4.1)				
Availability	Routine	99.9%					
(OWS over WDM)	Critical	99.999%					
Time to Restore	Without	4 hours					
(TTR)	Dispatch						
	With	8 hours					
	Dispatch						
Grade of Service	Routine	100 ms					
(Restoration Time)	Critical	60 ms					
Bit Error Rate (BER)	Routine	10 ⁻¹²					
	14. Dedicated Hosting Services SLA (C.2.4.2.4.1)						
Availability (Internet	All	99.99%					
Connection)	5	00 =0:					
Availability	Routine	99.7%					
(Website)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4 1					
Time to Restore	Without	4 hours					
(TTR)	Dispatch With	8 hours		-			
	Dispatch	o nouis					
L	Dispatori	L		1			







Vov Dorformonoo	Service	Torret		
Key Performance Indicator (KPI)	Level	Target		
maicator (RFT)			Ц	
		_		



