

**ANALYSIS OF UNDUE ECONOMIC BURDEN**  
**SPRINT ANALYSIS VS. SWIFTEL ANALYSIS**  
**BASED ON TABLE FOUND ON PAGE 21 OF SWIFTEL PETITION**

A Row	B Section 251(B) Obligations	C Swiftel Analysis		E Sprint Analysis		G Notes
		D Sprint Only	All Carriers	Sprint Only	All Carriers	
11	Local Number Portability	\$ 0.52	\$ 0.52	\$ 0.17	\$ 0.17	1
12	(Wireless) Dialing Parity	0.86	4.69	-	-	2
13	Reciprocal Compensation	0.01	0.09	(0.01)	(0.12)	3
14	Transport (Local Traffic)	0.59	0.59	0.04	0.04	4
15	Transport (Access Traffic)	0.99	5.23	-	-	5
16						
17	Total Per Access Line	2.97	11.12	0.20	0.09	
18	Number of Access Lines	11,010	11,010	11,010	11,010	
19						
20	5-Year Grand Total Cost	\$ 392,396	\$ 1,469,174	\$ 25,844	\$ 11,752	
21	Annual Grand Total Cost	78,479	293,835	5,169	2,350	

Notes

- (1) Common costs eliminated. Other undocumented Swiftel costs reduced by 50% pending Swiftel's response to Sprint Data Request.
- (2) Swiftel analysis incorrectly assumes it must route its originating traffic over interconnection facility with Sprint.
- (3) Swiftel analysis incorrectly ignores reciprocal compensation revenues from terminating other carriers' traffic.
- (4) Swiftel grossly overestimates traffic, and overstates facility cost when compared to Swiftel testimony in Sprint Arbitration Docket No. TC06-176.
- (5) Swiftel analysis incorrectly assumes it must route its originating traffic over interconnection facility with Sprint.