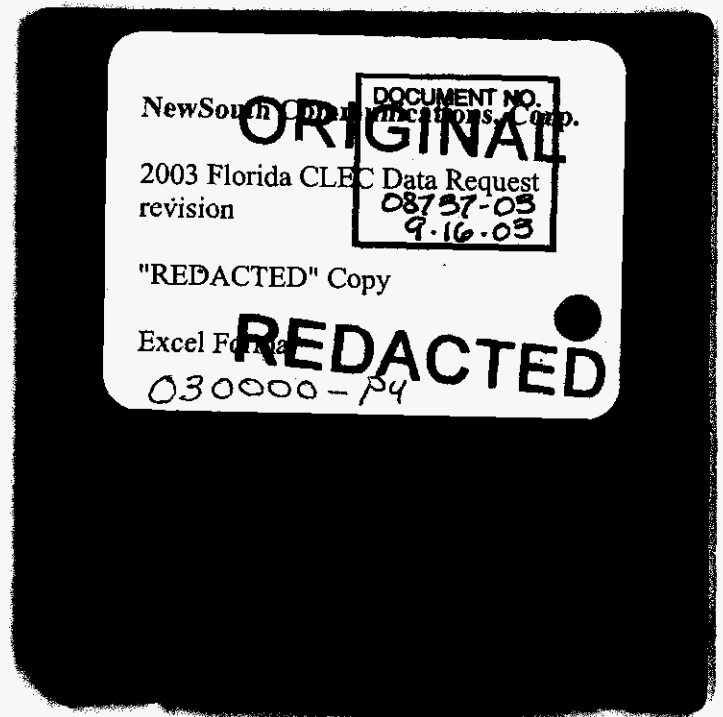


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FLORIDA PUBLIC SERVICE COMMISSION								
2003 CLEC Data Request								
(Data as of June 30, 2003)								
Company Name:		NewSouth Communications						
CLEC Table-4: SWITCH DATA (VGE Basis)								
Exchange	Wire Center	CLEC Switch Location	CLEC Access Lines			Actual Qty-Type-Manuf.	Proposed Qty-Type-Manuf.	10
			Res.	Bus.	Total			
REDACTED								
NOTES/INSTRUCTIONS FOR COMPLETING TABLE-4:								
1. An access line connects the end-user's customer premises equipment (CPE) to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the public switched telephone network (PSTN). The access line counts in Table-4 above must be based on all of your different types of access lines such as copper, fiber, hybrid fiber/copper, coaxial cable, hybrid fiber/coaxial cable, fixed-wireless (free-space optics, microwave or satellite, etc.)								
2. Access line data must be calculated as voice-grade equivalents (VGEs). A VGE is defined as a line or channel (wireline or wireless) that connects the end-user's CPE to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the PSTN.								
DO NOT INCLUDE LINES OR CHANNELS THAT DO NOT HAVE SWITCH PORT ASSIGNMENTS SUCH AS PRIVATE LINES.								
EXAMPLE: A channelized DS1 can support 24 voice-grade channels, i.e., 24 DS0s. However, if only 20 of the 24 DS0s have switch port assignments, then 20 would be entered into Table-4 above as the VGE for this DS1 example.								
3. Exchanges should be listed in alphabetical order.								
4. Residential and business access line counts may be obtained by querying your billing database, provisioning database, the NANPA's website, etc. It is easy to use the data at the NANPA's website, go to http://www.nanpa.com then click on "CentralOffice Codes (Prefixes)", "Download Assignment Records", scroll down to "CO Code (Prefix) Status-Excel Spreadsheet Files," click on and open file "EstCodes.zip", click on "FL" tab, click on edit, find, and then enter each NPA-NXX to identify the exchange ("Rate Center") and serving wire center ("Switch").								
5. Enter location (street address, city, state, and zip code) of your switch that is actually being used to provide local exchange telecommunications service.								
6. Enter quantity, type (circuit or packet), and manufacturer of your switch that is actually being used to provide local exchange telecommunications service.								
7. Enter quantity, type (circuit or packet), and manufacturer of proposed switch to be used to provide local exchange telecommunications service.								
8. Enter proposed installation date (mm/yy) of proposed switch to be used to provide local exchange telecommunications service.								
9. Enter column totals without duplication.								

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