



Verizon
600 Hidden Ridge
Irving, TX 75015-2092

Short Term Public Notice of Network Change under FCC Rule 51.333(a)

**Replacing Copper Facilities with Fiber Optic Cable
and Digital Loop Carrier Systems in Virginia**

December 12, 2008

Carrier: Verizon Virginia Inc. ("Verizon"), 600 East Main Street, Richmond, VA 23219

Contact: For additional information on these planned network changes, please contact:

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Planned Network Changes Will Occur at the Following Locations:

Location	Verizon Central Office	Verizon Remote Terminal	Implementation Date (on or after)
Lynchburg, VA	LYBGVATM	LYBHVAAR	March 21, 2009

Description of the Planned Network Changes:

The City of Lynchburg, Virginia requested that Verizon relocate its local exchange facilities to accommodate the City's Greenview Drive Widening Project ("Project"). The Project and the related installation of a new sewer line require that Verizon replace existing copper facilities, which currently originate from its Timberlake-Lynchburg Central Office and terminate in the communities surrounding the Project area. Specifically, Verizon will replace the existing copper feeder facilities with fiber optic cable and Digital Loop Carrier ("DLC") systems.

Description of Reasonably Foreseeable Impact of the Planned Changes: After the planned network changes are implemented, loops comprised entirely of copper will not be available between the above-referenced Verizon Central Office and customer premises. Additionally, Verizon will deploy DLC systems from a newly constructed Remote Terminal (LYBHVAAR).

The following loop types will be transferred to new DLC systems:

- Unbundled Network Element (UNE) 2-Wire Analog Voice Grade Loop (Analog 2W)
- UNE 4-Wire analog Voice Grade Loop (Analog 4W)
- UNE 2-Wire ISDN Digital Grade Loop (BRI ISDN)
- UNE 4-Wire 56 kbps Loop
- UNE DS1 Loop

The following loop types will no longer be available from the above-referenced Verizon Central Office to customer premises served by the respective Verizon Remote Terminal:

- UNE 2-Wire ADSL - Compatible Loop (ADSL 2W)
- UNE 2-Wire HDSL - Compatible Loop (HDSL 2W)
- UNE 4-Wire HDSL - Compatible Loop (HDSL 4W)
- UNE 2-Wire IDSL - Compatible Metallic Loop
- UNE 2-Wire SDSL - Compatible Loop
- UNE 2-Wire Digital Designed Metallic Loop

Any loops that are in service on the Implementation Date, but that no longer will be available as a result of this network change, will be disconnected by Verizon on or after the Implementation Date.