



PUBLIC NOTICE

Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

News Media Information 202 / 418-0500
Fax-On-Demand 202 / 418-2830
TTY 202 / 418-2555
Internet: <http://www.fcc.gov>
[fpc.fcc.gov](http://www.fcc.gov)

WIRELINE COMPETITION BUREAU SHORT TERM NETWORK CHANGE NOTIFICATION FILED BY VERIZON

Report No. NCD-1402

April 27, 2007

Re: SHORT TERM NETWORK CHANGE CERTIFICATION RECEIVED

Verizon, an incumbent local exchange carrier (LEC), has filed certification that short term public notice of network change has been provided through its publicly accessible Internet site, as required by section 51.329(a) of the rules of the Federal Communications Commission (FCC), together with certification of service on identified interconnecting carriers, as required by section 51.333(a). Upon initial review the filing appears to be complete. *See* 47 C.F.R. §§ 51.325 through 51.335. Specific network change information can be obtained on the Internet at:

http://www22.verizon.com/regulatory/reg_ntw_dscl.html

The incumbent LEC's certification refers to the change identified below:

- **Verizon plans to offer an alternative means for customers of Incidental InterLATA Call Management Signaling Service.**

The incumbent LEC contact:

Ann D. Berkowitz
Associate Director– Federal Regulatory Advocacy
Verizon
1300 I Street, N.W., Suite 400 West
Washington, DC 20005 Phone: (202) 515-2539

An objection to an incumbent LEC's short term notice may be filed by an information service provider or telecommunication service provider that directly interconnects with the incumbent LEC network. Such objections must be filed with the Commission, and served on the incumbent LEC, no later than the ninth business day following the release of this public notice. *See* 47 C.F.R. § 51.333(c).

For further information, contact Carmell Weathers, (202) 418-2325 (voice), or carmell.weathers@fcc.gov (e-mail), of the Competition Policy Division, Wireline Competition Bureau. The TTY number is (202) 418-0484.

-FCC-