



Verizon
600 Hidden Ridge
Irving, TX 75038-3897

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

SMPTE Standard for Television Bit-Serial Digital Interface for High Definition Television Systems

March 10, 2006

Type of Change:

This network disclosure provides reference information for Hi-definition Digital Video Transport Service (Hi-Def DVTS). Hi-Def DVTS will automatically detect and transport either a 19.39 Mbs (SMPTE 310M) or 1.485 Gbps (SMPTE 292M) formatted signal between two customer designated locations. The Hi-Def DVTS interface is a 75 ohm coaxial connector.

Technical References:

The following technical references from the Society of Motion Picture and Television Engineers: and subsequent versions apply.

Society of Motion Picture and Television Engineers (SMPTE) 292M -1998
Society of Motion Picture and Television Engineers (SMPTE) 310M - 2004

Copies of such references can be obtained by contacting:

The Society of Motion Picture and Television Engineers
595 W. Hartsdale Avenue
White Plains, New York 10607
(914) 761-1100
<http://www.SMPTE.org>

Locations:

The network changes described in this disclosure will be available throughout the Verizon ILEC region where suitable facilities and capacities are available.

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Estimated Date that Network Changes are to Begin:

Verizon plans to offer the changes described for the services described in this disclosure beginning in May 1, 2006. To confirm specific deployment dates for such changes, you may contact Verizon's Product Line Manager listed below.

Reasonably Foreseeable Impact of Change:

As existing interfaces will remain available, there will not be any impact on existing customers. The new service will provide customers with higher bandwidth video transport streams. Such customers ordering Hi-Def DVTS services will need to utilize customer provided equipment that meets the interface requirements listed above or as listed in previous disclosures.

Verizon Contact:

For more specific information regarding geographic availability, pricing or additional technical information contact:

Hi-Definition Digital Video Transport Service

Product Manager
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973-267-1170