



Verizon
600 Hidden Ridge
Irving, TX 75038-3897

Short Term Notice of Network Change Under Rule 51.333(a)

Incidental InterLATA Call Management Signaling Service (Update of 01/30/04 Disclosure)

April 12, 2004

Type of change:

Verizon plans to offer **Incidental InterLATA Call Management Signaling Service** that enables a customer of the Service to provide certain functionality to the customer's end users. A previous disclosure described three features of the Service, including Terminating Detail Signaling, switch-based Remote Call Direction and Real-Time Call Disposition features. In this updated disclosure, the functions associated with Terminating Detail Signaling and Real-Time Call Disposition are now combined into a single transaction set described below and the switch-based Remote Call Direction is omitted. For each attempted call termination on designated end user telephone lines, the Service provides a customer with terminating detail information and with the capability to provide instructions to back to the Telephone Company regarding the forwarding or other disposition of the call. The Telephone Company will deliver this Service over a secure Internet connection using standard XML-based formatted data as described in the Technical Memorandum documentation referenced below.

In each instance when a call attempts to terminate at a Telephone Company end office to an end user telephone line provisioned with the Service, Verizon will provide the customer with signaling information describing the attempted call termination and terminating detail for the call (collectively "Terminating Detail"). All Terminating Detail will be provided to a Telephone Company interface server and then made available to customers through a secure Internet connection using the "XML-based" data format.

In each instance when the customer is provided with Terminating Detail for a call, the customer will be required to respond with a valid response ("Response"), as further described in the Technical Memorandum documentation, within 18 seconds. Valid Responses include an instruction for Verizon to forward the call to a different domestic telephone number, to block the call or to permit the call to terminate to the end user's line.

In the event no Response is received within 18 seconds, the Telephone Company will proceed with terminating the call to the end user's line.

Responses to the Telephone Company from the customer are received through a secure Internet connection and an "XML-based" data format.

To receive Terminating Detail from the Telephone Company and to provide Responses to the Telephone Company, the customer will be required to have computer server equipment to exchange data in XML format over the Internet, to obtain a connection to the Internet from the customer's location and to comply with the Telephone Company's security and data exchange requirements. Detailed information about the XML-based data interchange can be found in the Technical Memorandum documentation described below.

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The Service Will Conform to the Following Technical References:

1) HTTP references:

Official HTTP documentation is available at the World Wide Web Consortium website at:

<http://www.w3.org/Protocols/Specs.html>

The RFC for HTTP including HTTP POST is available at:

<http://www.ietf.org/rfc/rfc2616.txt>

2) XML reference:

<http://www.w3.org/XML/>

3) SSL reference:

<http://www.rsasecurity.com/standards/ssl/>

4) Technical Memorandum for Incidental InterLATA Call Management Signaling Service, which is available upon request and execution of the Technical Memorandum non-disclosure agreement.

Date Changes are to Occur:

This service offering is scheduled to commence on May 27, 2004.

Locations Changes are to Occur:

Verizon will provide carriers with additional information regarding deployment of these services upon request.

Verizon Contact:

For information regarding geographic availability, pricing and Technical Memorandum for Incidental InterLATA Call Management Signaling Service documentation, contact:

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