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MAR 16 2011

PUBLIC SERVICE COMMISSION

Mr. Darrell Nitschke
Executive Secretary
North Dakota Public Service Commission
600 East Boulevard Avenue, 12th Floor
Bismarck, ND 58505-0480

Re: Type 2 Wireless Interconnection Agreement between Qwest Corporation and
Verizon Wireless for the State of North Dakota
Docket No. PU-10-664

Dear Mr. Nitschke:

On December 15, 2010, Qwest Corporation ("Qwest") and Verizon Wireless ("Verizon") filed the Type 2 Wireless Interconnection Agreement in the above-referenced docket.

It has come to Qwest and Verizon's attention that the definition of "Roamers" on page 14 is inaccurate. Therefore, enclosed for filing is a replacement page 14 to the above-referenced Agreement correcting the definition.

If you should have any questions in this regard, please feel free to contact me

Very truly yours,

A handwritten signature in black ink, appearing to be 'J. Topp', written over the typed name 'Jason D. Topp'.

Jason D. Topp

JDT/bardm

Enclosure

cc: Network Interconnection (via e-mail)
Gina Buchholtz (via e-mail)

"Provisioning" involves the exchange of information between Telecommunications Carriers where one executes a request for a set of products and services from the other with attendant acknowledgments and status reports.

"Public Safety Answering Point" or "PSAP" is the public safety communications center where 911/E911 calls for a specific geographic area are answered.

"Public Switched Network" includes all Switches and transmission facilities, whether by wire or radio, provided by any Common Carrier including LECs, IXC's and CMRS providers that use the NANP in connection with the provision of switched services.

"Rate Center" identifies 1) the specific geographic point identified by specific vertical and horizontal (V&H) coordinates, which are used to measure distance sensitive End User Customer traffic to/from the particular NPA-NXX designations with the specific Rate Center, and 2) the corresponding geographic area which is associated with one or more particular NPA-NXX codes which have been assigned to a LEC for its provision of Telephone Exchange Service.

"Roamers" are end users of other wireless carriers that use the VZW network pursuant to roaming agreements between such other wireless carriers and VZW. Roamers on the VZW network in North Dakota will be treated similar to VZW's End Users.

"Roaming" is defined as a Telecommunications Service occurring when the End User Customer of one CMRS provider utilizes the facilities of another CMRS provider. Most often, Roaming occurs when the End User Customer is physically located outside the service area of his or her service provider.

"Service Control Point" or "SCP" means a node in the CCS network to which information requests for service handling, such as routing, are directed and processed. The SCP is a real time database system that, based on a query from a Service Switching Point (SSP), performs End User Customer or application-specific service logic and then sends instructions back to the SSP on how to continue call processing.

"Service Switching Point" or "SSP" is a telephone switch that performs call processing on traffic that originates, Tandems, or terminates at that site. Such call processing includes the generation of SS7 messages to transfer call-related information to other SSPs and sending a query to an SCP for instructions on call routing. SSPs are interconnected by SS7 links.

"Serving Wire Center" denotes the Qwest building from which dial tone for local Exchange Service would normally be provided to a particular End User Customer Premises.

"Signaling System 7" or "SS7" is an out-of-band signaling protocol consisting of four basic sub-protocols:

- 1) Message Transfer Part (MTP), which provides functions for basic routing of signaling messages between signaling points;
- 2) Signaling Connection Control Part (SCCP), which provides additional routing and management functions for transfer of messages other than call setup between signaling points;