



Verizon
600 Hidden Ridge
Irving, TX 75015-2092

PUBLIC NOTICE OF NETWORK CHANGE UNDER RULE 51.325(A)

September 30, 2009

Carrier: Verizon West Virginia Inc., 1500 MacCorkle Avenue, SE, Charleston, WV 25396 and Verizon Maryland Inc., 1 East Pratt Street, Baltimore, MD 21202.

Contact: For additional information on these planned network changes, please contact any of the following:

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Implementation Date: No earlier than April 1, 2010

Planned Network Change(s) Will Occur at the Following Location(s):

Location	Verizon Central Office (or other) CLLI Code
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200 Carskadon St Keyser WV 26726	KYSRWVMR1ED
428 West Main St. Clarksburg, WV 26301	CLBGWVMA1ED
428 West Main St. Clarksburg, WV 26301	CLBGWVMA01T
24 S. Centre Cumberland, MD 21502	CMLDMDCMDS0
14909 Winchester Rd. Cresaptown, MD 21502	CSTWMDCRDS0
323 North Charles St. Baltimore MD 21202	BLTMMDCH13T
999 West Main Street Freehold, NJ 07728	FHPALI, FHPDMS
13101 Columbia Pike Silver Spring, MD 20904	FLPALI
6430 Oakbrook Parkway Fort Wayne, IN 46825	FWPALI, FWPDMS
426 East Casino Rd Everett, WA 98203	EVPALI, EVPDMS

Today, a mated E911 tandem switch pair at 24 S. Centre, Cumberland, MD and 200 Carskadon St., Keyser, WV serves WV and MD based Public Safety Answering Points (PSAPs) in LATA 240. After implementation of the network change described in this notice, the mated pair will be separated. The WV PSAPs will be served by a mated E911 tandem switch pair in WV located at 200 Carskadon St., Keyser, WV and 428 West Main St., Clarksburg, WV, and the MD PSAPs will be served by a mated E911 tandem switch pair in MD located at 24 S. Centre, Cumberland, MD and a new E911 tandem switch that will be established at 14909 Winchester Rd., Cresaptown, MD. E911 tandem voice circuits will be established to Clarksburg WV and Cresaptown MD, in support of the new tandem switch pairs in WV and MD, respectively.

Verizon tertiary 911 routing will be moved to the Clarksburg, WV Traffic Operator Position System (TOPS) for the reconfigured E911 mated tandems at Keyser and Clarksburg, WV, while the Baltimore, MD TOPS will serve the reconfigured E911 mated tandems at Cumberland, MD and Cresaptown, MD.

The following changes will be made to the WV E911 databases and network. WV PSAP(s) circuits will be migrated to the new database platforms at Fort Wayne, IN and Everett, WA, and impacted 911 tandem voice circuits will be rearranged.

Description of Reasonably Foreseeable Impact(s) of the Planned Change(s):

Carriers will need to establish or move circuits to the Clarksburg, WV E911 tandem in support of its new mated configuration with the Keyser, WV E911 tandem. Carriers will need to establish or move circuits to the Cresaptown, MD E911 tandem in support of its new mated configuration with Cumberland, MD.

Interconnecting carriers will need to establish or move 911 circuits to new database platforms in Fort Wayne, IN and Everett, WA.