



**For Immediate Release
August 31, 2018**

CSV T Update for Upcoming Week

Montoursville, PA – Work is progressing on the Northern Section of the Central Susquehanna Valley Transportation (CSV T) project in Northumberland, Union and Snyder counties as follows:

River Bridge:

The contractor, Trumbull Corporation, will continue work on the CSV T river bridge.

The contractor will begin setting beams in Span 3 next week. Beams are set in Spans 4 through 8.

Piers 9 through 14 are under construction on the east side of the river.

Traffic on Route 147 may be delayed during the day. Flaggers will stop traffic intermittently to allow trucks to haul dirt across Route 147.

Winfield Interchange:

The contractor, New Enterprise Stone & Lime Co., Inc., will continue construction of the bridges over existing Route 15. Some work will be performed in the evening with intermittent traffic stoppages.

Single lane conditions for both northbound and southbound are expected to remain in place for most of the construction season. Watch for trucks entering and exiting the construction area. Wide loads over 14 feet are prohibited in both directions.

The contractor will be paving, installing guide rail and other miscellaneous work on existing Route 15 northbound.

Northumberland County:

The contractor, Trumbull Corporation, will continue working on the Route 147 southbound bridge over Chillisquaue Creek and the bridge over Ridge Road.

For more information on the CSV T project, please visit www.csvt.com.

Motorists can check conditions on more than 40,000 roadway miles by visiting www.511PA.com. 511PA, which is free and available 24 hours a day, provides traffic delay warnings, weather forecasts, traffic speed information and access to more than 860 traffic cameras.

511PA is also available through a smartphone application for iPhone and Android devices, by calling 5-1-1, or by following regional Twitter alerts accessible on the 511PA website.

MEDIA CONTACT: Dave Thompson, 570-368-4202, or dmthompson@pa.gov.

###