

For Immediate Release:

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## **Postponed**

## Newark-Jersey City Turnpike/CR 508 ramp to I-280 westbound overnight traffic shift in Hudson County Bridge deck repair project advances in Kearny

**(Trenton)** – New Jersey Department of Transportation (NJDOT) officials today announced the postponement of a traffic shift on the Newark-Jersey City Turnpike/CR 508 ramp to I-280 westbound that was scheduled for tonight in Kearny, Hudson County. NJDOT will provide advanced notice before any closures are rescheduled.

The \$2.7 million state-funded Ultra High Performance Concrete (UHPC) project is part of a pilot program that is testing the effectiveness of using UHPC as a bridge deck overlay to increase deck service life, enhance structural capacity, and reduce future maintenance. While UHPC is currently being used for joint repairs and other maintenance, this is the first time UHPC is being used as a bridge deck overlay in New Jersey. This contract will perform deck and joint repairs in addition to the application and performance evaluation of the UHPC as a thin-bonded overlay on existing bridge decks.

The pilot program is being carried out in two contracts. This first contract began on August 24 and will resurface the <u>I-295/Route 130 northbound bridge deck over Mantua Creek</u> in West Deptford, Gloucester County. This contract will resurface bridge decks on the following three structures:

- Newark-Jersey City Turnpike/CR 508 ramp to I-280 westbound in Kearny, Hudson County
- Route 57 Over Hances Brook in Mansfield, Warren County
- Route 159 over Passaic River in Montville, Morris Countv

Variable Message Signs are being used to provide advance notification to motorists of all traffic pattern changes associated with the work. The precise timing of the work is subject to change due to weather or other factors.

Motorists are encouraged to check NJDOT's traffic information website <a href="www.511nj.org">www.511nj.org</a> for construction updates and real-time travel information and for NJDOT news follow us on Twitter <a href="@NJDOT info">@NJDOT info</a> or on the <a href="NJDOT Facebook page">NJDOT Facebook page</a>.