

Delaware River Joint Toll Bridge Commission Riegelsville Bridge Rehabilitation

Riegelsville, PA & Riegelsville, NJ



Naik Consulting Group, P.C. (**NAIK**) performed inspection for structural and bridge deck repairs, abrasive blasting, lead abatement, caulking, and repainting of this structural steel, 585-foot suspension bridge crossing the Delaware River.

NAIK inspectors were responsible for the inspection of the structural repairs, bridge deck repairs, and painting. Work included inspection for abrasive blasting, lead abatement, caulking, and repainting of this structural steel, 585-foot suspension bridge crossing the Delaware River. Inspectors also monitored negative pressure containment with a suspended work deck to inhibit paint chips, rust, and debris from entering the waterway and environment; ambient conditions; employee health exposure; hazardous waste disposal; and prepared the inspector reports.



Agency/Owner:
Delaware River
Joint Toll Bridge Commission

Client:
STV, Inc.

Construction Cost:
\$6M

Project Duration:
2010