ASSOCIATED PENNSYLVANIA CONSTRUCTORS
SUPPLEMENTAL ECMS ADVANCED INFORMATION – LETTING DECEMBER 10, 2026
(ALL WORK TO BE COMPLETED TO APPEAR IN THE PROPOSAL)

LUZERNE COUNTY – SR 80/311 #107495

The description and location of the project is as follows: Scope of work includes 8.0 miles of I-80 eastbound reconstruction,1.6 miles of I-80 westbound reconstruction, 0.3 miles of SR 309 reconstruction at the I-80 interchange with the addition of traffic signals, ramp reconstruction at I-80 and SR 309, and eastbound rest area and ramp reconstruction at Mile 270. The project includes 4 structure replacements on I-80 EB, 3 structure replacements on I-80 WB, 5 culvert rehabilitations, roadway barrier upgrades, drainage updates, new signing and pavement markings, a new area-wide ITS system, and other miscellaneous construction, as indicated on the approved drawings included in the bid package for STATE ROUTE I-80 / SR 309, SECTION 311, in LUZERNE COUNTY, BOROUGH OF WHITE HAVEN and BUTLER, DENNISON, AND FOSTER TOWSNHIPS from approximately 1.5 MILES WEST of SR 309 from I-80 EB/WB segment 2610/2605 offset 1248/0201 to approximately 0.1 MILES EAST of SR 940 from I-80 EB/WB segment 2724/2725 offset 0093/0570 and from approximately 0.4 MILES SOUTH of I-80 from SR 309 NB/SB segment 280/0281 offset 0639/0639 to approximately 0.3 MILES NORTH of I-80 from SR 309 segment 0290 offset 1652.

CENTRE COUNTY – SR 4004/A05 #109581

The description and location of the project is as follows: For the improvement of a certain section of STATE HIGHWAY in CENTRE COUNTY, UNION TOWNSHIP, Commonwealth of Pennsylvania, STATE ROUTE 4004, SECTION A05. The project is situated as follows: On State Route 4004 at Segment 0120/Offset 1345 to Segment 0120/Offset 2184. For a construction length of approximately 639.16 feet (0.121 miles). For the removal of an existing structure and the construction of its replacement, a Precast Reinforced Concrete Box Culvert. Construction also includes Superpave Asphalt Mixture Designs for the base, binder, and wearing courses, a new concrete retaining wall, guide rail upgrades, drainage improvements, pavement markings, and miscellaneous construction as indicated on the approved drawings included in the bid package.

BRADFORD COUNTY – SR 187/074 #99278

The description and location of the project are as follows: a design-build bridge replacement of the existing two-span bridge over Wysox Creek, mill and overlay, drainage, guiderail, pavement markings and other miscellaneous construction, as indicated on the approved drawings included in the bid package for STATE ROUTE 187, SECTION 074, in Rome TOWNSHIP, Bradford COUNTY from approximately 300 feet west of the intersection of SR 187 and SR 1055 at segment 0670 offset 0297 to approximately 1.3 miles east of the intersection of SR 187 and SR 1036 at segment 0680 offset 0831.

BRADFORD COUNTY – SR 187/076 #97621

The description and location of the project are as follows: bridge rehabilitation, including superstructure replacement of the retaining wall, tree trimming, guiderail, line painting, full depth reconstruction/mill & overlay, drainage, DB ADA curb ramps, temporary traffic signals, and other miscellaneous construction, as indicated on the approved drawings included in the bid package for STATE ROUTE 187, SECTION 076/071, in BRADFORD COUNTY ROME BOROUGH from approximately 0.5 miles NORTH of intersection SR 1022 (N Rome Rd) at segment 0640 offset 110 to approximately 2.5 miles SOUTH of intersection SR 1036 (Orwell Hill Rd) at segment 0710 offset 0026.

CLINTON COUNTY – SR 2010/A01 #3840

The description and location of the project is as follows: For the replacement of the structure in CLINTON COUNTY, CRAWFORD TOWNSHIP, Commonwealth of Pennsylvania, SR 2010-A010. Construction is on SR 2010 (Groupe Road - T-425) for a total construction length of approximately 734 feet (0.14 miles). For the removal of the existing Concrete Encased Steel I-Beam Bridge and construction of its replacement a 24’-0” X 8’-6” Precast RC Box Culvert

slightly north of the present structure. Construction includes roadway relocation, asphalt paving, piping, guide rail installation and miscellaneous construction as indicated on the approved drawings included in the bid package.

INFO. ON SPECIFIC QUANTITIES IS AVAILABLE WITH AN APC SPECIAL SERVICE BULLETIN SUBSCRIPTION