### ISPWC Bid Item List

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<td>Trench Excavation (Non-Asphalt Surfacing)</td>
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<td>0507.4.1.D.1</td>
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<td>0507.4.1.D.3</td>
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<td>Repair Service Connection</td>
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<td>0507.4.1.H.1</td>
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<td>Sipline Segment Mobilization</td>
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<td>0508.4.1.B.1</td>
<td>Sipline ____ Pipe into ____ Pipe</td>
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<td>Grouting of Annular Space ____ Dia. In ____ Dia.</td>
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<td>0508.4.1.D.1</td>
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<td>Fold-N-Form Segment Mobilization</td>
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<td>Fold-N-Form ____ Pipe into ____ Pipe</td>
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<td>Install ____ x ____ Service Line Reconnection</td>
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<td>0511.4.1.D.1</td>
<td>Install ____ x ____ Service Line Replacement</td>
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**0600  Culverts and Storm Drains**

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<td>Storm Drain/Culvert/Gravity Irrigation Pipe, Class PVC</td>
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<td>x Pipe Arch, Class Corrugated Aluminum (CAPA)</td>
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<td>Storm Drain or Gravity Irrigation Extra Depth Manhole - Type (4 feet through 10 feet) Vertical Depth</td>
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<td>Storm Drain or Gravity Irrigation Manhole - Type Additonal Depth</td>
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<td>Shallow Storm Drain or Gravity Irrigation Manhole - Type</td>
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<td>0602.4.1.D.1</td>
<td>Stormwater Structure Core Drilling Size (Size)</td>
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<td>Storm Drain or Gravity Irrigation Catch Manhole</td>
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<td>Catch Basin - Type</td>
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<td>Sediment Box/Catch Basin - Size</td>
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<td>Dia. Gravity Irrigation Slide &amp; Gate Type</td>
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<td>Dia. Gravity Irrigation Valves - Type</td>
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<td>Precast Concrete Irrigation Structure - Size</td>
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<td>0602.4.1.O.1</td>
<td>Irrigation Ditch Size wide x deep</td>
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<td>0602.4.1.P.1</td>
<td>Curb Opening Inlet</td>
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<td>0602.4.1.Q.1</td>
<td>Groundwater Observation Well</td>
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<td>0602.4.1.R.1</td>
<td>Anti-Seep Collar, inch Pipe Diameter</td>
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### 0700 Concrete

<p>| 0700.A.1 | Reinforcing Steel | LB   |
| 0700.A.3 | Epoxy Coated Metal Reinforcement | LB   |
| 0700.A.1 | Welded Wire Fabric | SF   |
| 0700.A.2 | Smooth Dowels     | LB   |
| 0703.A.1 | Concrete (Cast-in-Place) - Class ______ | CY   |
| 0704.A.1 | Bridge/Stiffleg Box Culvert (3 sided) ______ span x ______ | LF   |
| 0704.A.3 | Bridge/Stiffleg Box Culvert (3 sided) ______ span x ______ | LS   |
| 0704.A.1 | Box Culvert (4 sides) ______ span x ______ | LF   |
| 0704.A.3 | Box Culvert (4 sides) ______ span x ______ | LS   |
| 0704.A.1 | Vault, width ______, height ______, length ______ | EA   |
| 0704.A.1 | Miscellaneous Precast Structure (Type) ______ | EA   |
| 0705.A.1 | Portland Cement Concrete Pavement - Class ______ Thickness | SY   |
| 0705.A.1 | Portland Cement Concrete Pavement - Class ______ Thickness | TN   |
| 0706.A.1 | Standard 3-inch Rolled Curb &amp; Gutter | LF   |
| 0706.A.1 | Mountable Roundabout Curb &amp; Gutter, Size ______ | LF   |
| 0706.A.1 | Vertical Curb (No Gutter) ______ | LF   |
| 0706.A.1 | Standard 6-inch Vertical Curb &amp; Gutter | LF   |
| 0706.A.1 | Curb and Gutter, Type ______ | LF   |</p>
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<td>0706.4.1.A.9</td>
<td>Mountable Roundabout Curb (No Gutter), Size___</td>
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<tr>
<td>0706.4.1.B.1</td>
<td>Concrete Valley Gutters</td>
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<td>SF</td>
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<td>0706.4.1.C.1</td>
<td>Curb Turn Fillets and Backfill</td>
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<td>Concrete Steps</td>
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<td>Concrete Sidewalks, thickness ____</td>
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<td>0706.4.1.F.1</td>
<td>Concrete Driveway Approach</td>
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<td>0706.4.1.G.1</td>
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<td>0706.4.1.H.1</td>
<td>Pedestrian Ramp w/Detectable Warning Domes, Type ____</td>
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### 0800 Aggregates and Asphalt

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<td>TN</td>
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<tr>
<td>0802.4.1.B.1</td>
<td>Crushed Aggregate for Base Type ____</td>
<td>TN</td>
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<tr>
<td>0802.4.1.C.1</td>
<td>Crushed Aggregate in Stockpile, Type ____</td>
<td>CY</td>
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<td>0802.4.1.D.1</td>
<td>Crushed Aggregate in Stockpile, Type ____</td>
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<tr>
<td>0803.4.1.A.1</td>
<td>Plant Mix Aggregate ____</td>
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<tr>
<td>0803.4.1.B.1</td>
<td>Plant Mix Aggregate ____</td>
<td>CY</td>
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<tr>
<td>0804.4.1.A.1</td>
<td>Sand Choker</td>
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<td>0806.4.1.A.1</td>
<td>Asphalt for Tack Coat</td>
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<td>0806.4.1.B.1</td>
<td>Diluted Emulsified Asphalt for Tack Coat</td>
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<td>0807.4.1.A.1</td>
<td>Asphalt for Prime Coat</td>
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<td>0808.4.1.A.1</td>
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<td>0809.4.1.A.1</td>
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### 0900 Pressure Irrigation

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<td>____ Diameter Pressure Irrigation Valve - Type ____</td>
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<td>0903.4.1.A.1</td>
<td>____ Diameter Pressure Irrigation Pipe Service Type ____</td>
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### 1000 Construction Stormwater BMPs

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<td>1003.4.1.B.1</td>
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<td>Vegetation Buffer Strip</td>
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**1100 Traffic Signals and Street Lighting**

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<td>Roadside Traffic Sign Installation (One Metal Post)</td>
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<td>Furnish Roadside Sign Face</td>
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<td>1135.01.06</td>
<td>Remove and Salvage Roadside Sign</td>
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<td>1135.01.07</td>
<td>Relocate Roadside Sign</td>
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### 2000 Miscellaneous

| 2010.4.1.A.1 | Mobilization                          | LS   |
| 2010.4.1.B.1 | Sanitary Facilities                   | LS   |
| 2020.4.1.A.1 | Precast Concrete Monument             | EA   |
| 2020.4.1.B.1 | Cast-in-Place Monument, Type _____    | EA   |
| 2020.4.1.C.1 | Furnishing and Placing Monument Frame & Cover | EA   |
| 2020.4.1.D.1 | Adjusting Existing Monument to Grade  | EA   |
| 2020.4.1.E.1 | Reference and Reset Monuments         | LS   |
| 2020.4.1.F.1 | Reference and Reset Monuments         | EA   |
| 2020.4.1.G.1 | Standard Rebar Monument               | EA   |
| 2030.4.1.A.1 | Manhole, Type ____, Adjust to Grade   | EA   |
| 2030.4.1.B.1 | Storm Water Structure, Type ____, Adjust to Grade | EA   |
| 2030.4.1.C.1 | Valve Box, Type ____, Adjust to Grade | EA   |
| 2030.4.1.D.1 | Miscellaneous Utility, Adjust to Grade, Type ____ | EA   |
| 2040.4.1.A.1 | Fence, Type ____                      | LF   |
| 2040.4.1.B.1 | Gates, Type ____                      | EA   |
| 2040.4.1.C.1 | Braces                               | EA   |
| 2050.4.1.A.1 | Drainage Geotextile                  | SY   |
| 2050.4.1.B.1 | Riprap/Erosion Control Geotextile    | SY   |
| 2050.4.1.C.1 | Subgrade Preparation Geotextile       | SY   |
| 2050.4.1.D.1 | Pavement Overlay Geotextile          | SY   |