



STATE OF MAINE
DEPARTMENT OF TRANSPORTATION
16 STATE HOUSE STATION
AUGUSTA, MAINE 04333-0016

Janet T. Mills
GOVERNOR

Bruce A. Van Note
COMMISSIONER

October 20, 2020
Subject: Veranda Street Bridge Replacement,
CNR Crossing Bridge Rehabilitation &
Interstate 95 over Washington Avenue Bridge
Rehabilitation
State WINS: 021745.00, 023545.00
& 023615.03
Location: **Portland**
Amendment No. 1

Dear Sir/Ms.:

Please make the following changes to the Bid Documents:

In the Bid Book:

REMOVE pages 17 – 38, Proposal Schedule of Items, 22 pages, dated 10/5/2020, and **REPLACE** with the attached, revised Proposal Schedule of Items, 22 pages, dated 10/19/2020.

On page 294, under 2.2 ITEM NO. 653.22- 2” Rigid Extruded Polystyrene Insulation (2’x8’), **CHANGE** “A. Method of Measurement: Each” to read “**A. Method of Measurement: Square Yard**”. Make this change in pen and ink.

The following questions have been received:

Question: Would you accept a grouted displacement pile alternate to the specified micropiles?

Response: No, we will not accept grouted displacement piles as an alternate to the specified micropiles.

Question: Special Provision Section 203 Excavation and Embankment (EPS Geofoam Lightweight Fill) subsection 203.023 paragraph 6 states "Geofoam blocks shall have a height of at least 2 ft, a width of at least 4 ft and a length of at least 8 ft. Other Geofoam block sizes could be used as approved by the Department." A manufacturer that is on the list of approved geofoam suppliers produces blocks in 3' (h) x 4' (w) x 8' (l). It appears that the embankment has been designed for 2' (h) blocks. Would the department approve a combination of 1' and 2' high blocks so we would not need to waste 1/3 of the geofoam produced?

Response: The use of 1'(H) x 4'(W) x 8'(L) blocks are not permitted as a substitute for 2'(H) x 4'(W) x 8'(L) blocks for the purposes of fabricator or contractor convenience. 3'(H) x 4'(W) x 8'(L) blocks may be

used in combination with a top layer of 1-, 2- or 3-foot high blocks to achieve the overall EPS-mass geometry. The use of 1-foot thick blocks will only be allowed in locations where their use is required to efficiently achieve the required geometry, and they will not be allowed below the top layer.

Question: In regards to Section 604 Manholes & Catch Basins, we need to know what style catch basins are required for callouts with A1-P and B1-P. There is no detail to determine the style of frame & grate and we can't find anything in Division 600 or 700 of the MDOT specifications.

Response: See the Catch Basins Standard Detail located at 604(01). This describes the top, shape, and grate for Catch Basins. 604(12) through 604(17) further describe the details.

Question: Standard Specifications and the Proposal Schedule of Values for item 653.22 2 Inch Polystyrene Plastic Insulation has a pay unit of Square Yard. Contract Bid Book Section 01151 method of measurement for the same item is shown as Each (2'x8'). Please clarify the correct unit of measurement.

Response: The item number and quantity are correct as shown in the plan set and the schedule of items. The PWD document has an incorrect method of measurement.

Question: Will the language for Special Provision Section 401 - Hot Mix Asphalt (Special Seasonal Limitations for Bridge Paving) also apply to Option 2: April 15, 2022 to April 18, 2022 if cold weather is also encountered during this time frame?

Response: Yes, it will apply to either date option.

Question: Is there any flexibility in the construction of the North/South Approach using Geofoam Blocks that are 4' (w) x 8' (l) x 3' (h).

Response: 3'(H) x 4'(W) x 8'(L) blocks may be used in combination with a top layer of 1-, 2- or 3-foot high blocks to achieve the overall EPS-mass geometry. The use of 1-foot thick blocks will only be allowed in locations where their use is required to efficiently achieve the required geometry, and they will not be allowed below the top layer.

Consider these changes and information prior to submitting your bid on **October 28, 2020**.

Sincerely,



George M. A. Macdougall P.E.
Contracts & Specifications Engineer

10/19/2020

Maine Department of Transportation

Proposal Schedule of Items

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Proposal ID: 021745.00

Project(s): 021745.00, 023545.00, 023615.03

SECTION: 1 Project Items

Alt Set ID: Alt Mbr ID:

Contractor: _____

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
0010	201.23 REMOVING SINGLE TREE TOP ONLY	9.000 EA	_____	 _____	_____	 _____
0020	201.24 REMOVING STUMP	9.000 EA	_____	 _____	_____	 _____
0030	202.15 REMOVING EXISTING MANHOLE OR CATCH BASIN	24.000 EA	_____	 _____	_____	 _____
0040	202.19 REMOVING EXISTING BRIDGE	LUMP SUM	LUMP SUM		_____	 _____
0050	202.202 REMOVING PAVEMENT SURFACE	8,400.000 SY	_____	 _____	_____	 _____
0060	203.20 COMMON EXCAVATION	15,792.000 CY	_____	 _____	_____	 _____
0070	203.24 COMMON BORROW	3,050.000 CY	_____	 _____	_____	 _____
0080	203.25 GRANULAR BORROW	4,480.000 CY	_____	 _____	_____	 _____
0090	203.4339 GEOFOAM LIGHTWEIGHT FILL	9,100.000 CY	_____	 _____	_____	 _____
0100	203.4539 LEVELING SAND	580.000 CY	_____	 _____	_____	 _____
0110	206.082 STRUCTURAL EARTH EXCAVATION - MAJOR STRUCTURES	1,565.000 CY	_____	 _____	_____	 _____
0120	304.10 AGGREGATE SUBBASE COURSE - GRAVEL	9,965.000 CY	_____	 _____	_____	 _____

10/19/2020

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			Dollars	Cents	Dollars	Cents
0130	403.207 HOT MIX ASPHALT 19.0 MM HMA	540.000 T	_____	 _____	_____	 _____
0140	403.2081 12.5 MM POLYMER MODIFIED HOT MIX ASPHALT	1,720.000 T	_____	 _____	_____	 _____
0150	403.209 HOT MIX ASPHALT 9.5 MM (SIDEWALKS, DRIVES, INCIDENTALS)	460.000 T	_____	 _____	_____	 _____
0160	403.211 HOT MIX ASPHALT (SHIMMING)	57.000 T	_____	 _____	_____	 _____
0170	403.213 HOT MIX ASPHALT 12.5 MM BASE	1,820.000 T	_____	 _____	_____	 _____
0180	403.2131 12.5 MM POLYMER MODIFIED HMA BASE	1,430.000 T	_____	 _____	_____	 _____
0190	409.15 BITUMINOUS TACK COAT - APPLIED	1,582.000 G	_____	 _____	_____	 _____
0200	461.131 TEMPORARY PAVEMENT	325.000 T	_____	 _____	_____	 _____
0210	501.222 MICROPILES	2,320.000 LF	_____	 _____	_____	 _____
0220	501.2221 ABANDONED MICROPILES	210.000 LF	_____	 _____	_____	 _____
0230	501.231 DYNAMIC LOADING TEST	4.000 EA	_____	 _____	_____	 _____
0240	501.2331 MICROPILE VERIFICATION LOAD TEST	2.000 EA	_____	 _____	_____	 _____

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0250	501.2341 MICROPILE PROOF LOAD TEST	2.000 EA	_____	 _____	_____	 _____
0260	501.50 STEEL H-BEAM PILES 89 LBS/FT, DELIVERED	3,850.000 LF	_____	 _____	_____	 _____
0270	501.501 STEEL H-BEAM PILES 89 LBS/FT, IN PLACE	3,850.000 LF	_____	 _____	_____	 _____
0280	501.804 DRILLING EQUIPMENT MOBILIZATION	LUMP SUM		LUMP SUM	_____	 _____
0290	501.90 PILE TIPS	35.000 EA	_____	 _____	_____	 _____
0300	501.91 PILE SPLICES	111.000 EA	_____	 _____	_____	 _____
0310	501.92 PILE DRIVING EQUIPMENT MOBILIZATION	LUMP SUM		LUMP SUM	_____	 _____
0320	502.219 STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS	LUMP SUM		LUMP SUM	_____	 _____
0330	502.26 STRUCTURAL CONCRETE ROADWAY AND SIDEWALK SLABS ON STEEL BRIDGES	LUMP SUM		LUMP SUM	_____	 _____
0340	503.12 REINFORCING STEEL, FABRICATED AND DELIVERED	28,000.000 LB	_____	 _____	_____	 _____
0350	503.13 REINFORCING STEEL, PLACING	28,000.000 LB	_____	 _____	_____	 _____

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0360	503.17 MECHANICAL WELDED SPLICE	1,062.000 EA	_____	 _____	_____	 _____
0370	503.26 STAINLESS STEEL REINFORCEMENT - FABRICATED & DELIVERED	231,000.000 LB	_____	 _____	_____	 _____
0380	503.27 STAINLESS STEEL REINFORCEMENT - PLACING	231,000.000 LB	_____	 _____	_____	 _____
0390	504.702 STRUCTURAL STEEL FABRICATED AND DELIVERED, WELDED	LUMP SUM	LUMP	 SUM	_____	 _____
0400	504.71 STRUCTURAL STEEL ERECTION	LUMP SUM	LUMP	 SUM	_____	 _____
0410	505.08 SHEAR CONNECTORS	LUMP SUM	LUMP	 SUM	_____	 _____
0420	506.9104 THERMAL SPRAY COATING - SHOP APPLIED	LUMP SUM	LUMP	 SUM	_____	 _____
0430	508.14 HIGH PERFORMANCE WATERPROOFING MEMBRANE	LUMP SUM	LUMP	 SUM	_____	 _____
0440	515.21 PROTECTIVE COATING FOR CONCRETE SURFACES	LUMP SUM	LUMP	 SUM	_____	 _____
0450	519.60 EXPANSION DEVICE - ASPHALTIC PLUG JOINT	102.000 LF	_____	 _____	_____	 _____
0460	520.223 ARMORLESS BRIDGE JOINT	LUMP SUM	LUMP	 SUM	_____	 _____

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0470	523.52 BEARING INSTALLATION	24.000 EA	_____	 _____	_____	 _____
0480	523.5401 LAMINATED ELASTOMERIC BEARINGS, FIXED	12.000 EA	_____	 _____	_____	 _____
0490	523.5402 LAMINATED ELASTOMERIC BEARINGS, EXPANSION	12.000 EA	_____	 _____	_____	 _____
0500	524.301 TEMPORARY STRUCTURAL SUPPORT	LUMP SUM	LUMP SUM	 LUMP SUM	_____	 _____
0510	524.302 BRIDGE MOVEMENT SYSTEM	LUMP SUM	LUMP SUM	 LUMP SUM	_____	 _____
0520	524.303 TEMPORARY STRUCTURAL SUPPORT, ABUTMENTS	LUMP SUM	LUMP SUM	 LUMP SUM	_____	 _____
0530	524.40 PROTECTIVE SHIELD	LUMP SUM	LUMP SUM	 LUMP SUM	_____	 _____
0540	526.301 TEMPORARY CONCRETE BARRIER TYPE I	LUMP SUM	LUMP SUM	 LUMP SUM	_____	 _____
0550	526.301 TEMPORARY CONCRETE BARRIER TYPE I RET BY DEPT IN PLACE	LUMP SUM	LUMP SUM	 LUMP SUM	_____	 _____
0560	526.331 PERMANENT CONCRETE BARRIER TYPE III B MODIFIED	LUMP SUM	LUMP SUM	 LUMP SUM	_____	 _____
0570	526.502 PRECAST CONCRETE MEDIAN BARRIER	LUMP SUM	LUMP SUM	 LUMP SUM	_____	 _____

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0580	527.34 WORK ZONE CRASH CUSHIONS	5.000 UN	_____	 _____	_____	 _____
0590	534.7601 PRECAST APPROACH SLAB	LUMP SUM	LUMP SUM		_____	 _____
0600	534.7611 PRECAST SLEEPER SLAB	LUMP SUM	LUMP SUM		_____	 _____
0610	602.302 LIGHT WEIGHT FOAM CONCRETE FILL	LUMP SUM	LUMP SUM		_____	 _____
0620	602.303 LIGHT WEIGHT FOAM CONCRETE DIST SLAB	LUMP SUM	LUMP SUM		_____	 _____
0630	603.151 12 INCH CORRUGATED METAL PIPE	8.000 LF	_____	 _____	_____	 _____
0640	603.155 12 INCH REINFORCED CONCRETE PIPE CLASS III	72.000 LF	_____	 _____	_____	 _____
0650	603.159 12 INCH CULVERT PIPE OPTION III	270.000 LF	_____	 _____	_____	 _____
0660	603.169 15 INCH CULVERT PIPE OPTION III	69.000 LF	_____	 _____	_____	 _____
0670	603.175 18 INCH REINFORCED CONCRETE PIPE CLASS III	48.000 LF	_____	 _____	_____	 _____
0680	603.179 18 INCH CULVERT PIPE OPTION III	230.000 LF	_____	 _____	_____	 _____
0690	603.195 24 INCH REINFORCED CONCRETE PIPE CLASS III	44.000 LF	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
0700	603.199 24 INCH CULVERT PIPE OPTION III	10.000 LF	_____	 _____	_____	 _____
0710	603.209 30 INCH CULVERT PIPE OPTION III	180.000 LF	_____	 _____	_____	 _____
0720	604.071 CATCH BASIN TYPE A1-P	18.000 EA	_____	 _____	_____	 _____
0730	604.072 CATCH BASIN TYPE A1-C	2.000 EA	_____	 _____	_____	 _____
0740	604.076 60 INCH CATCH BASIN TYPE A1-C	4.000 EA	_____	 _____	_____	 _____
0750	604.0761 60" CATCH BASIN TYPE A1-P	3.000 EA	_____	 _____	_____	 _____
0760	604.0771 72" CATCH BASIN TYPE A1-P	2.000 EA	_____	 _____	_____	 _____
0770	604.091 CATCH BASIN TYPE B1-P	7.000 EA	_____	 _____	_____	 _____
0780	604.15 MANHOLE	2.000 EA	_____	 _____	_____	 _____
0790	604.16 ALTERING CATCH BASIN TO MANHOLES	1.000 EA	_____	 _____	_____	 _____
0800	604.164 REBUILDING CATCH BASIN	1.000 EA	_____	 _____	_____	 _____
0810	604.18 ADJUSTING MANHOLE OR CATCH BASIN TO GRADE	12.000 EA	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
0820	604.221 18 INCH STORM WATER CHECK VALVE	2.000 EA	_____	 _____	_____	 _____
0830	604.223 30 INCH STORM WATER CHECK VALVE	1.000 EA	_____	 _____	_____	 _____
0840	604.2402 BEHIND CURB CATCH BASIN	5.000 EA	_____	 _____	_____	 _____
0850	604.2403 SPECIAL BASIN	2.000 EA	_____	 _____	_____	 _____
0860	604.244 CATCH BASIN TYPE F4	2.000 EA	_____	 _____	_____	 _____
0870	604.2491 CATCH BASIN TYPE F-7	1.000 EA	_____	 _____	_____	 _____
0880	605.09 6 INCH UNDERDRAIN TYPE B	1,750.000 LF	_____	 _____	_____	 _____
0890	605.11 12 INCH UNDERDRAIN TYPE C	790.000 LF	_____	 _____	_____	 _____
0900	605.12 15 INCH UNDERDRAIN TYPE C	45.000 LF	_____	 _____	_____	 _____
0910	605.13 18 INCH UNDERDRAIN TYPE C	120.000 LF	_____	 _____	_____	 _____
0920	605.15 24 INCH UNDERDRAIN TYPE C	350.000 LF	_____	 _____	_____	 _____
0930	605.17 30 INCH UNDERDRAIN TYPE C	130.000 LF	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
0940	606.1301 31" W-BM GR, MID-WAY SPLICE-SGL FACED	1,400.000 LF	_____	 _____	_____	 _____
0950	606.1307 BRIDGE TRANSITION (ASYMMETRICAL) - TYPE 1A	4.000 EA	_____	 _____	_____	 _____
0960	606.1309 31" W-BM GR, MID-WAY SPL 8' STL POST 8" OFFS BLK SGL FACE	180.000 LF	_____	 _____	_____	 _____
0970	606.2593 ANCHORAGE ASSEMBLY, MIDWAY SPLICE	1.000 EA	_____	 _____	_____	 _____
0980	606.353 REFLECTORIZED FLEXIBLE GUARDRAIL MARKER	1.000 EA	_____	 _____	_____	 _____
0990	606.356 UNDERDRAIN DELINEATOR POST	6.000 EA	_____	 _____	_____	 _____
1000	607.173 CHAIN LINK FENCE - 6 FOOT PVC COATED	480.000 LF	_____	 _____	_____	 _____
1010	607.35 BRACING ASSEMBLY CHAIN LINK FENCE PVC COATED	10.000 EA	_____	 _____	_____	 _____
1020	608.08 REINFORCED CONCRETE SIDEWALK	140.000 SY	_____	 _____	_____	 _____
1030	608.26 CURB RAMP DETECTABLE WARNING FIELD	230.000 SF	_____	 _____	_____	 _____
1040	609.11 VERTICAL CURB TYPE 1	2,600.000 LF	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
1050	609.12 VERTICAL CURB TYPE 1 - CIRCULAR	220.000 LF	_____	 _____	_____	 _____
1060	609.23 TERMINAL CURB TYPE 1	73.000 EA	_____	 _____	_____	 _____
1070	609.31 CURB TYPE 3	600.000 LF	_____	 _____	_____	 _____
1080	609.38 RESET CURB TYPE 1	550.000 LF	_____	 _____	_____	 _____
1090	610.08 PLAIN RIPRAP	34.000 CY	_____	 _____	_____	 _____
1100	610.18 STONE DITCH PROTECTION	35.000 CY	_____	 _____	_____	 _____
1110	613.319 EROSION CONTROL BLANKET	6,350.000 SY	_____	 _____	_____	 _____
1120	615.07 LOAM	1,170.000 CY	_____	 _____	_____	 _____
1130	615.086 LOAM/COMPOST MIX	200.000 CY	_____	 _____	_____	 _____
1140	615.27 UNDERDRAIN SOIL FILTER	LUMP SUM		 LUMP SUM	_____	 _____
1150	618.13 SEEDING METHOD NUMBER 1	25.000 UN	_____	 _____	_____	 _____
1160	618.14 SEEDING METHOD NUMBER 2	123.000 UN	_____	 _____	_____	 _____
1170	618.143 SPECIAL SEED MIX: WETLAND SEED MIX MOIST	8.000 UN	_____	 _____	_____	 _____

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1180	618.143 SPECIAL SEED MIX: WILDFLOWER POLINATORS	10.000 UN	_____	 _____	_____	 _____
1190	619.12 MULCH	155.000 UN	_____	 _____	_____	 _____
1200	619.13 BARK MULCH	25.000 CY	_____	 _____	_____	 _____
1210	619.14 EROSION CONTROL MIX	50.000 CY	_____	 _____	_____	 _____
1220	620.58 EROSION CONTROL GEOTEXTILE	170.000 SY	_____	 _____	_____	 _____
1230	620.6012 HDPE GEOMEMBRANE	4,300.000 SY	_____	 _____	_____	 _____
1240	620.66 DRAINAGE GEOCOMPOSITE	810.000 SY	_____	 _____	_____	 _____
1250	621.019 EVERGREEN TREES (2 FOOT - 3 FOOT) GROUP A	36.000 EA	_____	 _____	_____	 _____
1260	621.02 EVERGREEN TREES (2 FOOT - 3 FOOT) GROUP B	12.000 EA	_____	 _____	_____	 _____
1270	621.025 EVERGREEN TREES (3 FOOT - 4 FOOT) GROUP A	6.000 EA	_____	 _____	_____	 _____
1280	621.026 EVERGREEN TREES (3 FOOT - 4 FOOT) GROUP B	12.000 EA	_____	 _____	_____	 _____
1290	621.027 EVERGREEN TREES (3 FOOT - 4 FOOT) GROUP C	12.000 EA	_____	 _____	_____	 _____

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1300	621.032 EVERGREEN TREES (4 FOOT - 5 FOOT) GROUP B	12.000 EA	_____	_____	_____	_____
1310	621.033 EVERGREEN TREES (4 FOOT - 5 FOOT) GROUP C	12.000 EA	_____	_____	_____	_____
1320	621.038 EVERGREEN TREES (5 FOOT - 6 FOOT) GROUP B	40.000 EA	_____	_____	_____	_____
1330	621.039 EVERGREEN TREES (5 FOOT - 6 FOOT) GROUP C	20.000 EA	_____	_____	_____	_____
1340	621.044 EVERGREEN TREES (6 FOOT - 8 FOOT) GROUP B	18.000 EA	_____	_____	_____	_____
1350	621.110 SMALL DECIDUOUS TREES (3 FOOT - 4 FOOT) GROUP A	35.000 EA	_____	_____	_____	_____
1360	621.111 SMALL DECIDUOUS TREE (3 FOOT - 4 FOOT) GROUP B	36.000 EA	_____	_____	_____	_____
1370	621.112 SMALL DECIDUOUS TREE (4 FOOT - 5 FOOT) GROUP A	40.000 EA	_____	_____	_____	_____
1380	621.1121 MEDIUM DECIDUOUS TREE (4 FOOT - 5 FOOT) GROUP B	36.000 EA	_____	_____	_____	_____
1390	621.12 SMALL DECIDUOUS TREES (5 FOOT - 6 FOOT) GROUP A	24.000 EA	_____	_____	_____	_____

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1400	621.121 SMALL DECIDUOUS TREES (5 FOOT - 6 FOOT) GROUP B	12.000 EA	_____	 _____	_____	 _____
1410	621.178 MEDIUM DECIDUOUS TREES (6 FOOT - 8 FOOT) GROUP A	12.000 EA	_____	 _____	_____	 _____
1420	621.179 MEDIUM DECIDUOUS TREES (6 FOOT - 8 FOOT) GROUP B	24.000 EA	_____	 _____	_____	 _____
1430	621.18 MEDIUM DECIDUOUS TREES (6 FOOT - 8 FOOT) GROUP C	7.000 EA	_____	 _____	_____	 _____
1440	621.186 MEDIUM DECIDUOUS TREES (8 FOOT - 10 FOOT) GROUP C	24.000 EA	_____	 _____	_____	 _____
1450	621.195 MEDIUM DECIDUOUS TREE (1.75 INCH - 2 INCH CALIPER) GROUP A	3.000 EA	_____	 _____	_____	 _____
1460	621.197 MEDIUM DECIDUOUS TREE (1.75 INCH - 2 INCH CALIPER) GROUP C	10.000 EA	_____	 _____	_____	 _____
1470	621.389 EVERGREENS (15 INCH - 18 INCH) GROUP A	36.000 EA	_____	 _____	_____	 _____
1480	621.424 EVERGREEN SHRUBS 4 FOOT - 5 FOOT GROUP B	8.000 EA	_____	 _____	_____	 _____
1490	621.450 EVERGREEN SHRUBS 5 FOOT - 6 FOOT GROUP A	50.000 EA	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
1500	621.451 EVERGREEN SHRUBS 5 FOOT - 6 FOOT GROUP B	36.000 EA	_____	 _____	_____	 _____
1510	621.5351 DECIDUOUS SHRUBS (15 INCH - 18 INCH) GROUP A	24.000 EA	_____	 _____	_____	 _____
1520	621.54 DECIDUOUS SHRUBS (18 INCH - 24 INCH) GROUP A	54.000 EA	_____	 _____	_____	 _____
1530	621.546 DECIDUOUS SHRUBS (2 FOOT - 3 FOOT) GROUP A	24.000 EA	_____	 _____	_____	 _____
1540	621.554 DECIDUOUS SHRUBS (3 FOOT - 4 FOOT) GROUP C	12.000 EA	_____	 _____	_____	 _____
1550	621.558 DECIDUOUS SHRUBS (4 FOOT - 5 FOOT) GROUP A	50.000 EA	_____	 _____	_____	 _____
1560	621.80 ESTABLISHMENT PERIOD	LUMP SUM		 LUMP SUM	_____	 _____
1570	625.01 WATER LINE SYSTEM	LUMP SUM		 LUMP SUM	_____	 _____
1580	626.11 PRECAST CONCRETE JUNCTION BOX	30.000 EA	_____	 _____	_____	 _____
1590	626.21 METALLIC CONDUIT	80.000 LF	_____	 _____	_____	 _____
1600	626.22 NON-METALLIC CONDUIT	2,900.000 LF	_____	 _____	_____	 _____

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Project(s): 021745.00, 023545.00, 023615.03

SECTION: 1 Project Items

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
1610	626.251 NON-METALLIC UNDER PAVEMENT CONDUIT (SCHEDULE 80 OR GREATER RATING)	150.000 LF	_____	 _____	_____	 _____
1620	626.35 CONTROLLER CABINET FOUNDATION	1.000 EA	_____	 _____	_____	 _____
1630	626.36 REMOVE OR MODIFY CONCRETE FOUNDATION	2.000 EA	_____	 _____	_____	 _____
1640	626.411 18 INCH DIAMETER FOUNDATION	48.000 LF	_____	 _____	_____	 _____
1650	626.43 30 INCH DIAMETER FOUNDATION	96.000 LF	_____	 _____	_____	 _____
1660	626.46 48 INCH DIAMETER FOUNDATION	16.000 LF	_____	 _____	_____	 _____
1670	626.48 60 INCH DIAMETER FOUNDATION	15.000 LF	_____	 _____	_____	 _____
1680	627.733 4" WHITE OR YELLOW PAINTED PAVEMENT MARKING LINE	9,500.000 LF	_____	 _____	_____	 _____
1690	627.744 6" WHITE OR YELLOW PAINTED PAVEMENT MARKING LINE	9,500.000 LF	_____	 _____	_____	 _____
1700	627.75 WHITE OR YELLOW PAVEMENT & CURB MARKING	2,350.000 SF	_____	 _____	_____	 _____
1710	627.77 REMOVING PAVEMENT MARKINGS	1,400.000 SF	_____	 _____	_____	 _____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
1720	627.78 TEMPORARY 4 INCH PAINTED PAVEMENT MARKING LINE, WHITE OR YELLOW	8,400.000 LF	_____	 _____	_____	 _____
1730	629.05 HAND LABOR, STRAIGHT TIME	230.000 HR	_____	 _____	_____	 _____
1740	631.10 AIR COMPRESSOR (INCLUDING OPERATOR)	80.000 HR	_____	 _____	_____	 _____
1750	631.11 AIR TOOL (INCLUDING OPERATOR)	80.000 HR	_____	 _____	_____	 _____
1760	631.12 ALL PURPOSE EXCAVATOR (INCLUDING OPERATOR)	220.000 HR	_____	 _____	_____	 _____
1770	631.14 GRADER (INCLUDING OPERATOR)	60.000 HR	_____	 _____	_____	 _____
1780	631.172 TRUCK - LARGE (INCLUDING OPERATOR)	220.000 HR	_____	 _____	_____	 _____
1790	631.22 FRONT END LOADER (INCLUDING OPERATOR)	70.000 HR	_____	 _____	_____	 _____
1800	631.32 CULVERT CLEANER (INCLUDING OPERATOR)	30.000 HR	_____	 _____	_____	 _____
1810	634.160 HIGHWAY LIGHTING	LUMP SUM		 LUMP SUM		 _____
1820	634.2042 LED LUMINARIES	10.000 EA	_____	 _____	_____	 _____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
1830	634.210 CONVENTIONAL LIGHT STANDARD	8.000 EA	_____	 _____	_____	 _____
1840	639.18 FIELD OFFICE TYPE A	1.000 EA	_____	 _____	_____	 _____
1850	643.62 RECTANGULAR RAPID FLASHING BEACON	4.000 EA	_____	 _____	_____	 _____
1860	643.71 TRAFFIC SIGNAL MODIFICATION	LUMP SUM		 LUMP SUM	_____	 _____
1870	643.72 TEMPORARY TRAFFIC SIGNAL	LUMP SUM		 LUMP SUM	_____	 _____
1880	643.77 RADAR OPERATED SPEED SIGN	1.000 EA	_____	 _____	_____	 _____
1890	643.80 TRAFFIC SIGNALS AT VERANDA ST / WORDSWORTH/ON RAMP/OFF RAMP	LUMP SUM		 LUMP SUM	_____	 _____
1900	643.83 VIDEO DETECTION SYSTEM	LUMP SUM		 LUMP SUM	_____	 _____
1910	643.90 INTERCONNECT WIRE BETWEEN	LUMP SUM		 LUMP SUM	_____	 _____
1920	643.91 MAST ARM POLE 45 FT	1.000 EA	_____	 _____	_____	 _____
1930	643.92 PEDESTAL POLE	8.000 EA	_____	 _____	_____	 _____
1940	643.93 STRAIN POLE	1.000 EA	_____	 _____	_____	 _____
1950	643.94 DUAL PURPOSE POLE	1.000 EA	_____	 _____	_____	 _____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
1960	645.103 DEMOUNT GUIDE SIGN	28.000 EA	_____	 _____	_____	 _____
1970	645.106 DEMOUNT REGULATORY, WARNING, CONFIRMATION AND ROUTE MARKER ASSEMBLY SIGN	79.000 EA	_____	 _____	_____	 _____
1980	645.108 DEMOUNT POLE	44.000 EA	_____	 _____	_____	 _____
1990	645.113 REINSTALL GUIDE SIGN	26.000 EA	_____	 _____	_____	 _____
2000	645.116 REINSTALL REGULATORY, WARNING, CONFIRMATION AND ROUTE MARKER ASSEMBLY SIGN	31.000 EA	_____	 _____	_____	 _____
2010	645.118 REINSTALL POLE	17.000 EA	_____	 _____	_____	 _____
2020	645.292 REGULATORY, WARNING, CONFIRMATION AND ROUTE MARKER ASSEMBLY SIGNS TYPE II	120.000 SF	_____	 _____	_____	 _____
2030	652.30 FLASHING ARROW BOARD	5.000 EA	_____	 _____	_____	 _____
2040	652.312 TYPE III BARRICADE	30.000 EA	_____	 _____	_____	 _____
2050	652.313 TEMPORARY PEDESTRIAN BARRICADE, ADA COMPLIANT	350.000 LF	_____	 _____	_____	 _____
2060	652.33 DRUM	411.000 EA	_____	 _____	_____	 _____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
2070	652.34 CONE	130.000 EA	_____	 _____	_____	 _____
2080	652.35 CONSTRUCTION SIGNS	2,650.000 SF	_____	 _____	_____	 _____
2090	652.361 MAINTENANCE OF TRAFFIC CONTROL DEVICES	LUMP SUM		LUMP SUM	_____	 _____
2100	652.38 FLAGGER	8,700.000 HR	_____	 _____	_____	 _____
2110	652.381 TRAFFIC OFFICER	555.000 HR	_____	 _____	_____	 _____
2120	652.41 PORTABLE CHANGEABLE MESSAGE SIGN	13.000 EA	_____	 _____	_____	 _____
2130	653.22 2 INCH POLYSTYRENE PLASTIC INSULATION	27.000 SY	_____	 _____	_____	 _____
2140	656.75 TEMPORARY SOIL EROSION AND WATER POLLUTION CONTROL	LUMP SUM		LUMP SUM	_____	 _____
2150	659.10 MOBILIZATION	LUMP SUM		LUMP SUM	_____	 _____
2160	660.21 ON-THE-JOB TRAINING (BID)	1,000.000 HR	_____	 _____	_____	 _____
2170	803.01 TEST PITS	12.000 EA	_____	 _____	_____	 _____
2180	812.162 ADJUSTING SEWER MANHOLE TO GRADE	11.000 EA	_____	 _____	_____	 _____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
2190	822.3225 6 INCH CLASS 52 DUCTILE IRON PIPE PUSH ON JOINT	50.000 LF	_____	 _____	_____	 _____
2200	822.3405 8 INCH CLASS 52 DUCTILE IRON PIPE PUSH ON JOINT	230.000 LF	_____	 _____	_____	 _____
2210	822.3605 12" CLASS 52 DUCTILE IRON PIPE PUSH ON JOINT	1,675.000 LF	_____	 _____	_____	 _____
2220	823.31 12 INCH GATE VALVE	4.000 EA	_____	 _____	_____	 _____
2230	823.3101 12" CUT-IN MJ GATE VALVE	1.000 EA	_____	 _____	_____	 _____
2240	823.325 8 INCH GATE VALVE	7.000 EA	_____	 _____	_____	 _____
2250	823.3250 8" CUT-IN MJ VALVE	1.000 EA	_____	 _____	_____	 _____
2260	823.3254 8" INSERTION VALVE	1.000 EA	_____	 _____	_____	 _____
2270	823.3310 6" CUT-IN MJ VALVE	2.000 EA	_____	 _____	_____	 _____
2280	823.341 AIR RELEASE VALVE 1 INCH	4.000 EA	_____	 _____	_____	 _____
2290	824.30 FIRE HYDRANT	3.000 EA	_____	 _____	_____	 _____
2300	824.31 REMOVE FIRE HYDRANT	2.000 EA	_____	 _____	_____	 _____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
2310	825.335 1" COPPER SERVICE - SHORTSIDE	2.000 EA	_____	 _____	_____	 _____
2320	825.4341 1" COPPER SERVICE - LONGSIDE	9.000 EA	_____	 _____	_____	 _____
2330	825.55 2 " WATER SERVICE - RECONNECT	1.000 EA	_____	 _____	_____	 _____
2340	910.301 SPECIAL WORK CONC DUCT BANK	LUMP SUM		 LUMP SUM	_____	 _____
2350	508.13 SHEET WATERPROOFING MEMBRANE	LUMP SUM		 LUMP SUM	_____	 _____
2360	518.51 REPAIR OF UPWARD FACING SURFACES - BELOW REINFORCING STEEL < 8 IN.	20.000 SF	_____	 _____	_____	 _____
2370	518.52 REPAIR OF UPWARD FACING SURFACES >= 8 IN.	1.000 CY	_____	 _____	_____	 _____
2380	518.70 REPAIR OF OVERHEAD SURFACES < 8 IN.	125.000 SF	_____	 _____	_____	 _____
2390	518.71 REPAIR OF OVERHEAD SURFACES >= 8 IN.	3.000 CY	_____	 _____	_____	 _____
2400	520.243 BRIDGE JOINT MODIFICATION TYPE 3 WASHINGTON	2.000 EA	_____	 _____	_____	 _____
2410	520.245 BRIDGE JOINT MODIFICATION TYPE 5 CNRR	4.000 EA	_____	 _____	_____	 _____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
2420	523.312 CLEAN AND SEAL BEARING	40.000 EA	_____	 _____	_____	 _____
2430	524.50 TEMPORARY ROADWAY MAT CNRR	1.000 EA	_____	 _____	_____	 _____
2440	524.50 TEMPORARY ROADWAY MAT WASHINGTON	1.000 EA	_____	 _____	_____	 _____
2450	526.503 PRECAST CONCRETE PIER PROTECTION BARRIER SYSTEM	LUMP SUM		 LUMP SUM	_____	 _____
2460	527.33 TRUCK MOUNTED ATTENUATOR	2.000 EA	_____	 _____	_____	 _____
2470	652.361 MAINTENANCE OF TRAFFIC CONTROL DEVICES CNRR	LUMP SUM		 LUMP SUM	_____	 _____
2480	652.361 MAINTENANCE OF TRAFFIC CONTROL DEVICES WASHINGTON	LUMP SUM		 LUMP SUM	_____	 _____
2490	652.46 SEQUENTIAL FLASHING WARNING LIGHTS	10.000 EA	_____	 _____	_____	 _____
Section: 1			Total:		_____	 _____
			Total Bid:		_____	 _____