



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

Janet T. Mills
GOVERNOR

Bruce A. Van Note
COMMISSIONER

January 13, 2025
Subject: Breakwater
State WIN: 026824.00
Location: **Lubec**
Amendment No. 2

Dear Sir/Ms.:

Notice for those submitting an electronic bid on Bids.com:

There were some technical difficulties when amendment #1 was generated that resulted in 3 separate electronic bid amendment files being uploaded to the site. This means that this amendment #2 will have a corresponding electronic bid amendment file of 026824.00.004X.

Amendment #1 - 026824.00.001X, 026824.00.002X & 026824.00.003X

Amendment #2 - 026824.00.004X

Make the following changes to the Bid book:

Remove Pages sixteen through twenty six titled Proposal Schedule of Items dated 1/3/2024 and **Replace** with the attached Proposal Schedule of Items dated 1/8/2025

The following questions have been received:

Question: Please confirm the material and labor to install the optional protective casings called for on S-201 & S-303 will be paid for under respective Bid Items 501.72 and 501.721, if elected to be used by the Contractor (i.e. the optional casings will be paid for in addition to those called out as required).

Response: No. Casings installed at the contractor's option will not be paid for directly, but will be considered incidental to the pile installation item.

Question: Does this project have a DBE Project Attainment Target (PAT)? This document seems to be missing from the Bid Book.

Response: Yes, please see page 11 of the contract book.

Question: Regarding Section 610.0414 Transportation. The Contractor is responsible for providing weighbridge certificates for every consignment arriving at the site. Will these certificates be used for payment?

Response: No. These will be used to determine the bulk placement densities of underlayer and armor stones.

Question: Will there be additional payment for settlement in excess of the anticipated quantities shown in tables provided?

Response: Settlement in excess of what is provided is not expected. However, the estimated quantities have accounted for the settlement, and the CY installed, up to the neat lines/grades on the plans, shall be paid for.

Question: Does the pay quantity of Rock include the estimated settlement quantity shown on S-118 and in the table in Specifications 610.0331?

Response: Yes, the pay quantity of rock includes the estimated settlement quantities shown in the tables on S-118 and SP 610.

Question: Clarification is needed on the method of measurement and basis of payment for Bid Item 501.236 - Protected Species Observer. Special Provisions Section 105 (Marine Mammal Protection Requirements) I.B.1.a) requires at least 2 PSO's to be on duty at the same time duration pile installation working in shifts. Example: If two PSO's are onsite for a full 8hr shift but each only work 4 hours, what would be the pay quantity under 501.236?

Response: PSO's shall be paid for the full time they are required to be on site. In the example provided each PSO would be paid for the full 8 hours they are on site.

Question: Special Provision Section 105 (Buy American - Build America, Buy America) states an estimated \$19,650,000 in funding expenditures shall comply with the Buy American Act and must be expended by September 30, 2026. How much of this funding is available for Construction (contractor payments)? Need clarification on if any of this funding was spent on preliminary engineering, right-of-way or future construction engineering.

Response: As stated in Special Provision 105, there are engineering costs that may also come out of this funding. The amount of engineering costs cannot be provided, but funding for engineering may also come from other funding sources, if schedule and the funding sources allow. Contractor's should plan materials and sources based on the information provided. Up to \$19,000,000(+/-) shall meet Buy American Act requirements. All remaining materials shall meet Build America, Buy America requirements.

Question: Referring to 24" light pole foundation detail on E-120 calls for a max reveal of three inches with an overall length of seven feet, on E-103 the three in the parking area calls out a three foot reveal and on S-121 the cross sections E-E in the parking area shows no reveal. Need further clarification of design.

Response: A 1-inch minimum to 3-inch maximum reveal shall be provided for all light pole foundations as shown on the detail provided on sheet E-120.

Question: Contract plan Sheet S-201 note 6 states, "Protective casings are required for Piles A-1.1, A-2, A.1-1, A.1-2, m-1, B-2, C-1 and C-2." All other protective casings shown on this plan and on S-302 and S-303 are optional. Please clarify why some of the casings are required and some are optional.

Response: The required locations are where a large amount of rock is being placed in the location of the piles to be installed, therefore it would be impossible to install these piles without casings installed initially. The optional locations are at the toe of the rubble mound breakwater and installation with or without the casing is dependent on the contractors operations, for this reason they are optional.

Question: If protective casings are used are they to be left in place or removed? If left in place to what required elevation are they to be cut?
Contract plan Sheet S-118 note 2 states to overbuild the breakwater to correct for settlement. If the full anticipated settlement doesn't happen will rock need to be removed? If so, how will the work be paid?

Response: Protective casings are to be left in place and cut. Cut the casing at the top of the rubble mound elevation (if MLW is greater than the rubble mound location, cut casing at MLW, depending on casing/pile location) for the pile supported platform protective

casings. For the floating docks protective casings, cut the casing at a minimum of 2 ft below MLLW (or at the boat ramp top of rubble elevation, whichever is greater depending on location). Dependent on the floating dock guide system and potential movement restriction the casing could create, the elevation for cutting the casing may be able to be elevated for the floating docks.

The breakwater should be overbuilt to the correct elevation, including settlement.

Estimated post-construction settlement values are only a few inches, which would be well within the construction neat line tolerances; therefore, no rock removal would be required.

Question: Please clarify whether the protective casings depicted at D'-1 and E'-1 thru 6 on Sheet S-303 are optional or required.

Response: Protective casings shown on S-303 for piles D'-1 and E'-1 thru 6 are required.

Question: Special Provision Section 105 (Marine Mammal Protection Requirements) states, "An approved IHA is expected in February 2025 and will be valid for a period of one year from the date of issuance." Will the IHA be extended by the DOT yearly or does all pile installation work need to be completed within one year of issuance?

Response: The Department will apply to extend the permit as needed to complete the work. The contractor will be required to provide the schedule of work, and with sufficient notice, to allow time for subsequent requests.

Question: Spec Section 504.66 indicates that the "W-shape struts" (W24x117) for the pile supported platform are paid for under Pay Item 504.510. However, there are also Pay Items 504.70 and 504.71 for delivery and erection, respectively, of this steel. Please confirm which bid items are to include the costs for furnishing and erecting this steel.

Response: Payment for the W24x117 will be made under the individual pay items provided in the schedule of items, 504.70 & 504.71. All other miscellaneous fabrication required will be paid under item 504.510.

Question: The Geotechnical Report provided in the bid documents is the DRAFT document dated 5/17/2024. There was an updated report dated 8/30/24 provided during preconstruction which had specific wait periods between rock layers listed in section 9.1.2. Please clarify which report should be followed for bidding.

Response: The Final Geotechnical Report dated 8/30/2024 shall be used. A link has been added to the web page for this document, with the contract documents.

Question: Referring to drawing S-320 and S-321, core beams are shown with 1" studs. Please provide required length of studs for each core beam.

Response: The 1" studs shall be 5" long.

Question: Referencing Special Provision Section 531 (Hoists), it appears the design criteria in the spec is based on a specific product/manufacturer. Please provide the name of manufacturer used as basis of design for the hydraulic davit style hoists required.

Response: Allied Systems FX5-20 or approved equal.

Question: Per Special Provision 501 the maximum time the rock socket can be exposed to water is 48 hours with approval from engineer, and concrete shall be placed within 48 hours of the completion of excavation. Can the 48 hour timeframe be eliminated as long as the rock socket is cleaned and inspected prior to the core beam and concrete placement?

Response: The 48 hour timeframe may be increased to a maximum of 96 hours, and the rock socket shall be cleaned and inspected prior to installation of the core beam and concrete.

Question: Would the department consider adding separate pay items for the offsite work at the Town Gravel Pit and Town Garage?

Response: Not at this time.

Question: Please provide the specification section for bid item 501.235 Acoustic Monitor.

Response: Bid item 501.235 Acoustic Monitor is not required under this contract and has been removed from the schedule of items. Please DELETE the current Schedule of Items and REPLACE it with the attached Schedule of items.

Consider these changes and information prior to submitting your bid on **January 29, 2025**

Sincerely,



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

1/8/2025

Maine Department of Transportation

Proposal Schedule of Items

Page 1 of 11

Proposal ID: 026824.00

Project(s): 026824.00

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	6.000 EA	_____	_____	_____	_____
0020	202.1221 REMOVE ABANDONED CONCRETE FOUNDATION	LUMP SUM	LUMP SUM	_____	_____	_____
0030	203.20 COMMON EXCAVATION	6,391.000 CY	_____	_____	_____	_____
0040	304.10 AGGREGATE SUBBASE COURSE - GRAVEL (PAVED AND STONE-SLOPE PROTECTION AREAS)	2,778.000 CY	_____	_____	_____	_____
0050	403.2081 12.5 MM POLYMER MODIFIED HOT MIX ASPHALT	363.000 T	_____	_____	_____	_____
0060	403.209 HOT MIX ASPHALT 9.5 MM (SIDEWALKS, DRIVES, INCIDENTALS)	25.000 T	_____	_____	_____	_____
0070	403.2131 12.5 MM POLYMER MODIFIED HMA BASE	545.000 T	_____	_____	_____	_____
0080	409.15 BITUMINOUS TACK COAT - APPLIED	250.000 G	_____	_____	_____	_____
0090	411.09 UNTREATED AGGREGATE SURFACE COURSE (RUBBLE MOUND & BOAT RAMP)	1,010.000 CY	_____	_____	_____	_____
0100	419.30 SAW CUTTING BITUMINOUS PAVEMENT	100.000 LF	_____	_____	_____	_____
0110	501.236 PROTECTED SPECIES OBSERVER	5,840.000 HOUR	_____	_____	_____	_____

1/8/2025

Maine Department of Transportation

Proposal Schedule of Items

Page 2 of 11

Proposal ID: 026824.00

Project(s): 026824.00

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
0120	501.303 STEEL SHEET PILING - DELIVERED	11,562.000 SF	_____	 _____	_____	 _____
0130	501.304 STEEL SHEET PILING - IN PLACE	11,562.000 SF	_____	 _____	_____	 _____
0140	501.543 STEEL H-BEAM SECTIONS, DELIVERED (HP16X141) (163,560 LBS)	1,160.000 LF	_____	 _____	_____	 _____
0150	501.544 STEEL H-BEAM SECTIONS, IN PLACE (HP16X141) (163,560 LBS)	LUMP SUM	LUMP SUM		_____	 _____
0160	501.545 STEEL W-BEAM SECTIONS, DELIVERED (W10X100) (42,000 LBS)	420.000 LF	_____	 _____	_____	 _____
0170	501.545 STEEL W-BEAM SECTIONS, DELIVERED (W18X311) (223,920 LBS)	720.000 LF	_____	 _____	_____	 _____
0180	501.545 STEEL W-BEAM SECTIONS, DELIVERED (W21X201) (281,400 LBS)	1,400.000 LF	_____	 _____	_____	 _____
0190	501.546 STEEL W-BEAM SECTIONS, IN PLACE (W10X100) (42,000 LBS)	LUMP SUM	LUMP SUM		_____	 _____
0200	501.546 STEEL W-BEAM SECTIONS, IN PLACE (W18X311) (223,920 LBS)	LUMP SUM	LUMP SUM		_____	 _____
0210	501.546 STEEL W-BEAM SECTIONS, IN PLACE (W21X201) (281,400 LBS)	LUMP SUM	LUMP SUM		_____	 _____
0220	501.70 STEEL PIPE PILES, DELIVERED (12" DIAMETER X 1/2" WT)	780.000 LF	_____	 _____	_____	 _____

1/8/2025

Maine Department of Transportation

Proposal Schedule of Items

Page 3 of 11

Proposal ID: 026824.00

Project(s): 026824.00

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
0230	501.70 STEEL PIPE PILES, DELIVERED (24" DIAMETER X 1/2" WT)	1,540.000 LF	_____	_____	_____	_____
0240	501.70 STEEL PIPE PILES, DELIVERED (36" DIAMETER X 1" WT)	5,067.000 LF	_____	_____	_____	_____
0250	501.701 STEEL PIPE PILES, IN PLACE (12" DIAMETER X 1/2" WT)	780.000 LF	_____	_____	_____	_____
0260	501.701 STEEL PIPE PILES, IN PLACE (24" DIAMETER X 1/2" WT)	1,540.000 LF	_____	_____	_____	_____
0270	501.701 STEEL PIPE PILES, IN PLACE (36" DIAMETER X 1" WT)	5,067.000 LF	_____	_____	_____	_____
0280	501.72 STEEL CASINGS, DELIVERED (18" DIAMETER)	624.000 LF	_____	_____	_____	_____
0290	501.72 STEEL CASINGS, DELIVERED (30" DIAMETER)	878.000 LF	_____	_____	_____	_____
0300	501.72 STEEL CASINGS, DELIVERED (42" DIAMETER)	833.000 LF	_____	_____	_____	_____
0310	501.721 STEEL CASINGS, IN PLACE (18" DIAMETER)	624.000 LF	_____	_____	_____	_____
0320	501.721 STEEL CASINGS, IN PLACE (30" DIAMETER)	878.000 LF	_____	_____	_____	_____
0330	501.721 STEEL CASINGS, IN PLACE (42" DIAMETER)	833.000 LF	_____	_____	_____	_____

1/8/2025

Maine Department of Transportation

Proposal Schedule of Items

Page 4 of 11

Proposal ID: 026824.00

Project(s): 026824.00

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
0340	501.802 ROCK SOCKET (15" DIAMETER)	36.000 LF	_____	 _____	_____	 _____
0350	501.802 ROCK SOCKET (18" DIAMETER)	220.000 LF	_____	 _____	_____	 _____
0360	501.802 ROCK SOCKET (30" DIAMETER)	1,600.000 LF	_____	 _____	_____	 _____
0370	501.804 DRILLING EQUIPMENT MOBILIZATION	LUMP SUM		 LUMP SUM	_____	 _____
0380	501.90 PILE TIPS (STEEL PILES)	115.000 EA	_____	 _____	_____	 _____
0390	501.91 PILE SPLICES	5.000 EA	_____	 _____	_____	 _____
0400	501.92 PILE DRIVING EQUIPMENT MOBILIZATION	LUMP SUM		 LUMP SUM	_____	 _____
0410	502.2351 STRUCTURAL CONCRETE, PILE CAP	79.000 CY	_____	 _____	_____	 _____
0420	502.2354 STRUCTURAL CONCRETE, PILE FILL	1,172.000 CY	_____	 _____	_____	 _____
0430	502.263 STRUCTURAL CONCRETE ROADWAY AND END POSTS ON STEEL BRIDGES	LUMP SUM		 LUMP SUM	_____	 _____
0440	502.264 STRUCTURAL CONCRETE PARAPETS	LUMP SUM		 LUMP SUM	_____	 _____
0450	502.411 STRUCTURAL CONCRETE, PIER DECK SLAB	469.000 CY	_____	 _____	_____	 _____

1/8/2025

Maine Department of Transportation

Proposal Schedule of Items

Page 5 of 11

Proposal ID: 026824.00

Project(s): 026824.00

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
0460	502.45 STRUCTURAL CONCRETE APPROACH SLABS (BOAT RAMP TRANSITION)	20.000 CY	_____	_____	_____	_____
0470	503.14 EPOXY-COATED REINFORCING STEEL, FABRICATED AND DELIVERED	633,000.000 LB	_____	_____	_____	_____
0480	503.15 EPOXY-COATED REINFORCING STEEL, PLACING	633,000.000 LB	_____	_____	_____	_____
0490	504.510 MISC. FABRICATION	LUMP SUM	LUMP SUM	_____	_____	_____
0500	504.60 TIMBER FENDER SYSTEM	LUMP SUM	LUMP SUM	_____	_____	_____
0510	504.70 STRUCTURAL STEEL FABRICATED AND DELIVERED (W24X117)	LUMP SUM	LUMP SUM	_____	_____	_____
0520	504.71 STRUCTURAL STEEL ERECTION (W24X117)	LUMP SUM	LUMP SUM	_____	_____	_____
0530	505.08 SHEAR CONNECTORS	LUMP SUM	LUMP SUM	_____	_____	_____
0540	515.20 PROTECTIVE COATING FOR CONCRETE SURFACES	6,370.000 SY	_____	_____	_____	_____
0550	531.90 HOIST (2 TON CAPACITY)	2.000 EA	_____	_____	_____	_____
0560	531.91 FLOAT (TIMBER, CONCRETE OR STEEL)	12,100.000 SF	_____	_____	_____	_____

1/8/2025

Maine Department of Transportation

Proposal Schedule of Items

Page 6 of 11

Proposal ID: 026824.00

Project(s): 026824.00

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
0570	531.9601 ALUMINUM GANGWAY - 80 LF	1.000 EA	_____	 _____	_____	 _____
0580	534.76022 PRECAST PIER, CAP	LUMP SUM	_____	 LUMP SUM	_____	 _____
0590	535.60 PRESTRESSED STRUCTURAL CONCRETE SLAB	LUMP SUM	_____	 LUMP SUM	_____	 _____
0600	606.15 GUARDRAIL TYPE 3A - SINGLE RAIL	360.000 LF	_____	 _____	_____	 _____
0610	606.265 TERMINAL END - SINGLE RAIL - GALVANIZED STEEL	4.000 EA	_____	 _____	_____	 _____
0620	606.353 REFLECTORIZED FLEXIBLE GUARDRAIL MARKER	8.000 EA	_____	 _____	_____	 _____
0630	607.163 CHAIN LINK FENCE - 4 FOOT P.V.C. COATED	400.000 LF	_____	 _____	_____	 _____
0640	607.35 BRACING ASSEMBLY CHAIN LINK FENCE PVC COATED	5.000 EA	_____	 _____	_____	 _____
0650	609.21 CONCRETE SLIPFORM CURB	26.000 LF	_____	 _____	_____	 _____
0660	609.219 CONCRETE SLIPFORM CURB - TERMINAL END	60.000 LF	_____	 _____	_____	 _____
0670	610.08 PLAIN RIPRAP	68,695.000 CY	_____	 _____	_____	 _____
0680	610.16 HEAVY RIPRAP	16,354.000 CY	_____	 _____	_____	 _____

1/8/2025

Maine Department of Transportation

Proposal Schedule of Items

Page 7 of 11

Proposal ID: 026824.00

Project(s): 026824.00

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
0690	610.17 ARMOR STONE	13,855.000 CY				
0700	610.18 STONE DITCH PROTECTION	7,720.000 CY				
0710	610.45 LEVEL LIP SPREADER	LUMP SUM		LUMP SUM		
0720	615.07 LOAM	137.000 CY				
0730	615.27 UNDERDRAIN SOIL FILTER	LUMP SUM		LUMP SUM		
0740	618.13 SEEDING METHOD NUMBER 1	1.000 UN				
0750	618.14 SEEDING METHOD NUMBER 2	3.000 UN				
0760	619.12 MULCH	4.000 UN				
0770	619.14 EROSION CONTROL MIX	74.000 CY				
0780	620.58 EROSION CONTROL GEOTEXTILE - (NON-WOVEN - UPLAND)	1,485.000 SY				
0790	620.60 SEPARATION GEOTEXTILE -(NON- WOVEN - RUBBLE MOUND AND BOAT RAMP)	3,785.000 SY				
0800	626.11 PRECAST CONCRETE JUNCTION BOX	5.000 EA				

1/8/2025

Maine Department of Transportation

Proposal Schedule of Items

Page 8 of 11

Proposal ID: 026824.00

Project(s): 026824.00

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
0810	626.221 NON-METALLIC CONDUIT CONCRETE ENCASED [2.5", 2", 1"]]	1,017.000 LF	_____	 _____	_____	 _____
0820	626.222 FRP CONDUIT (1 INCH)	20.000 LF	_____	 _____	_____	 _____
0830	626.222 FRP CONDUIT (2.5 INCH)	10.000 LF	_____	 _____	_____	 _____
0840	626.38 GROUND MOUNTED CABINET FOUNDATION	1.000 EA	_____	 _____	_____	 _____
0850	626.385 METER ENCLOSURE	1.000 EA	_____	 _____	_____	 _____
0860	626.421 24 INCH DIAMETER FOUNDATION	51.000 LF	_____	 _____	_____	 _____
0870	626.74 PANELBOARD	LUMP SUM	LUMP SUM		_____	 _____
0880	626.91 POWER DISTRIBUTION PANELBOARD AND CIRCUIT BREAKERS	LUMP SUM	LUMP SUM		_____	 _____
0890	627.733 4" WHITE OR YELLOW PAINTED PAVEMENT MARKING LINE	4,410.000 LF	_____	 _____	_____	 _____
0900	627.75 WHITE OR YELLOW PAVEMENT & CURB MARKING	85.000 SF	_____	 _____	_____	 _____
0910	629.05 HAND LABOR, STRAIGHT TIME	10.000 HR	_____	 _____	_____	 _____
0920	631.12 ALL PURPOSE EXCAVATOR (INCLUDING OPERATOR)	10.000 HR	_____	 _____	_____	 _____

1/8/2025

Maine Department of Transportation

Proposal Schedule of Items

Page 9 of 11

Proposal ID: 026824.00

Project(s): 026824.00

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
0930	631.172 TRUCK - LARGE (INCLUDING OPERATOR)	10.000 HR	_____	_____	_____	_____
0940	634.1812 1" LIQUID-TIGHT FLEXIBLE CONDUIT	12.000 LF	_____	_____	_____	_____
0950	634.1941 1" PVC CONDUIT	2,189.000 LF	_____	_____	_____	_____
0960	634.1944 2" SCHEDULE 40 PVC CONDUIT	1,331.000 LF	_____	_____	_____	_____
0970	634.1949 2 1/2" SCHEDULE 40 PVC CONDUIT	1,359.000 LF	_____	_____	_____	_____
0980	634.2042 LED LUMINARIES (TYPE D1 SOLAR DOCK LIGHT)	70.000 EA	_____	_____	_____	_____
0990	634.2042 LED LUMINARIES (TYPE OC, P1)	1.000 EA	_____	_____	_____	_____
1000	634.2042 LED LUMINARIES (TYPE T3, R1 AND R2)	31.000 EA	_____	_____	_____	_____
1010	634.2101 TYPE A LIGHT STANDARD	6.000 EA	_____	_____	_____	_____
1020	634.2102 TYPE B LIGHT STANDARD	13.000 EA	_____	_____	_____	_____
1030	634.2311 STAINLESS STEEL EXTERIOR PULL BOX	12.000 EA	_____	_____	_____	_____
1040	634.312 # 2 AWG COPPER WIRING	1,335.000 LF	_____	_____	_____	_____

1/8/2025

Maine Department of Transportation

Proposal Schedule of Items

Page 10 of 11

Proposal ID: 026824.00

Project(s): 026824.00

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
1050	634.313 # 4/0 AWG COPPER WIRING	5,434.000 LF	_____	_____	_____	_____
1060	634.314 #6 AWG COPPER WIRE	8,382.000 LF	_____	_____	_____	_____
1070	634.316 #10 AWG COPPER WIRE	616.000 LF	_____	_____	_____	_____
1080	634.3161 #12 AWG COPPER WIRING	3,620.000 LF	_____	_____	_____	_____
1090	637.071 DUST CONTROL	LUMP SUM	LUMP SUM		_____	_____
1100	639.18 FIELD OFFICE TYPE A	1.000 EA	_____	_____	_____	_____
1110	641.42 SIGN POSTS	8.000 EA	_____	_____	_____	_____
1120	645.292 REGULATORY, WARNING, CONFIRMATION AND ROUTE MARKER ASSEMBLY SIGNS TYPE II	26.750 SF	_____	_____	_____	_____
1130	652.31 TYPE I BARRICADE	6.000 EA	_____	_____	_____	_____
1140	652.33 DRUM	40.000 EA	_____	_____	_____	_____
1150	652.34 CONE	25.000 EA	_____	_____	_____	_____
1160	652.35 CONSTRUCTION SIGNS	192.000 SF	_____	_____	_____	_____

1/8/2025

Maine Department of Transportation

Proposal Schedule of Items

Page 11 of 11

Proposal ID: 026824.00

Project(s): 026824.00

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
1170	652.361 MAINTENANCE OF TRAFFIC CONTROL DEVICES	LUMP SUM	LUMP	SUM	_____	_____
1180	656.75 TEMPORARY SOIL EROSION AND WATER POLLUTION CONTROL	LUMP SUM	LUMP	SUM	_____	_____
1190	659.10 MOBILIZATION	LUMP SUM	LUMP	SUM	_____	_____
1200	815.50 PRIVY BUILDING	LUMP SUM	LUMP	SUM	_____	_____
1210	832.05 SURVEY MONITORING POINT	10.000 EA	_____	_____	_____	_____
1220	853.15 BOAT RAMP	LUMP SUM	LUMP	SUM	_____	_____
1230	853.50 LIFE RING ASSEMBLY	6.000 EA	_____	_____	_____	_____
Section: 1			Total:		_____	_____
			Total Bid:		_____	_____