

6/12/2019

Maine Department of Transportation

Proposal Schedule of Items

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Proposal ID: 023484.00

Project(s): 023484.00, 023823.00

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	202.01 REMOVING STRUCTURES AND OBSTRUCTIONS	LUMP SUM				
0020	202.071 REMOVAL AND DISPOSAL OF CRIB WORK	1.000 LS				
0030	202.1292 REMOVE EXISTING STRUCTURAL TIMBER	LUMP SUM				
0040	202.14 REMOVING EXISTING RAILINGS (PROPERTY OF CONTRACTOR)	69.000 LF				
0050	202.2111 REMOVING, STORING, AND RESETTING OBJECTS - Chock	15.000 EA				
0060	501.201 TIMBER PILES, DELIVERED	4,050.000 LF				
0070	501.202 TIMBER PILES, IN-PLACE	4,050.000 LF				
0080	501.24 STEEL PIPE PILES	1,690.000 LF				
0090	501.241 STEEL PIPE PILES - IN-PLACE	1,490.000 LF				
0100	501.90 PILE TIPS	31.000 EA				
0110	501.903 PILE TIPS - ROCK INJECTOR POINT	82.000 EA				
0120	501.91 PILE SPLICES	6.000 EA				

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0130	501.92 PILE DRIVING EQUIPMENT MOBILIZATION	LUMP SUM		LUMP SUM		
0140	502.2351 STRUCTURAL CONCRETE, PILE CAP - Dolphin	380.000 CY				
0150	503.14 EPOXY-COATED REINFORCING STEEL, FABRICATED AND DELIVERED	90,200.000 LB				
0160	503.15 EPOXY-COATED REINFORCING STEEL, PLACING	90,200.000 LB				
0170	504.510 MISC. FABRICATION - Alum. Gangway - (40') (Islesboro)	LUMP SUM		LUMP SUM		
0180	504.510 MISC. FABRICATION - Alum. Gangway (29') (Islesboro)	LUMP SUM		LUMP SUM		
0190	504.510 MISC. FABRICATION - Alum. Gangway (29') (Vinalhaven)	LUMP SUM		LUMP SUM		
0200	504.510 MISC. FABRICATION - Aluminum Gangway (42') (Islesboro)	LUMP SUM		LUMP SUM		
0210	504.510 MISC. FABRICATION - Dolphin Ladder (Vinalhaven)	LUMP SUM		LUMP SUM		
0220	504.510 MISC. FABRICATION - Fender Block (Islesboro)	LUMP SUM		LUMP SUM		

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0230	504.510 MISC. FABRICATION - Fender Block (Vinalhaven)	LUMP SUM	LUMP	SUM	_____	_____
0240	504.510 MISC. FABRICATION - Pad Eye (Islesboro)	LUMP SUM	LUMP	SUM	_____	_____
0250	504.510 MISC. FABRICATION - Pad Eye (Vinalhaven)	LUMP SUM	LUMP	SUM	_____	_____
0260	504.510 MISC. FABRICATION - Remove Line Guard (Islesboro)	LUMP SUM	LUMP	SUM	_____	_____
0270	504.510 MISC. FABRICATION - Remove Line Guard (Vinalhaven)	LUMP SUM	LUMP	SUM	_____	_____
0280	504.510 MISC. FABRICATION - Shim (Vinalhaven)	LUMP SUM	LUMP	SUM	_____	_____
0290	504.510 MISC. FABRICATION - Spacer Plate (Islesboro)	LUMP SUM	LUMP	SUM	_____	_____
0300	504.510 MISC. FABRICATION - Spacer Plate (Vinalhaven)	LUMP SUM	LUMP	SUM	_____	_____
0310	504.601 RUBBER FENDERS - Leg Type II (Vinalhaven)	LUMP SUM	LUMP	SUM	_____	_____
0320	504.601 RUBBER FENDERS - Arch (Islesboro)	LUMP SUM	LUMP	SUM	_____	_____
0330	504.601 RUBBER FENDERS - Conical (Vinalhaven)	LUMP SUM	LUMP	SUM	_____	_____

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			Dollars	Cents	Dollars	Cents
0340	504.601 RUBBER FENDERS - Leg Type 3 (Islesboro)	LUMP SUM	LUMP	SUM	_____	_____
0350	504.601 RUBBER FENDERS - Leg Type I (Vinalhaven)	LUMP SUM	LUMP	SUM	_____	_____
0360	504.642 SUPPORT CHAIN	14.000 EA	_____	_____	_____	_____
0370	504.6422 SHEAR CHAIN	28.000 EA	_____	_____	_____	_____
0380	504.6423 TENSION CHAIN	28.000 EA	_____	_____	_____	_____
0390	504.65 STEEL FENDER PANEL, CLOSED BOX, WITH UHMW WEARING SURFACE - Type 2	1.000 EA	_____	_____	_____	_____
0400	504.651 STEEL FENDER PANEL, CLOSED BOX, WITH UHMW WEARING SURFACE - TYPE 1	6.000 EA	_____	_____	_____	_____
0410	504.653 STEEL FENDER PANEL, CLOSED BOX, W/ UHMW WEARING SURFACE - EXTENSIONS	3.000 EA	_____	_____	_____	_____
0420	504.845 1 INCH DIAMETER SHACKLE	170.000 EA	_____	_____	_____	_____
0430	504.846 U BOLT DOGBONE	105.000 EA	_____	_____	_____	_____
0440	504.9051 ROCK ANCHOR	31.000 EA	_____	_____	_____	_____

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0450	504.999 REMOVE AND DISPOSE FENDER PANEL	3.000 EA	_____	 _____	_____	 _____
0460	506.9106 FUSION BONDED EPOXY COATING	LUMP SUM	LUMP SUM	 _____	_____	 _____
0470	507.0841 STEEL PIPE HAND RAILING	LUMP SUM	LUMP SUM	 _____	_____	 _____
0480	507.0842 ORNAMENTAL PEDESTRIAN RAILING	LUMP SUM	LUMP SUM	 _____	_____	 _____
0490	514.06 CURING BOX FOR CONCRETE CYLINDERS	2.000 EA	_____	 _____	_____	 _____
0500	515.20 PROTECTIVE COATING FOR CONCRETE SURFACES	450.000 SY	_____	 _____	_____	 _____
0510	518.50 REPAIR OF UPWARD FACING SURFACES - TO REINFORCING STEEL < 8 IN.	10.000 SF	_____	 _____	_____	 _____
0520	518.51 REPAIR OF UPWARD FACING SURFACES - BELOW REINFORCING STEEL < 8 IN.	10.000 SF	_____	 _____	_____	 _____
0530	518.60 REPAIR OF VERTICAL SURFACES < 8 IN.	20.000 SF	_____	 _____	_____	 _____
0540	528.08 STRUCTURAL TIMBER - Wave Screens (5300' tot.) - Vinalhaven	LUMP SUM	LUMP SUM	 _____	_____	 _____
0550	528.08 STRUCTURAL TIMBER - Wave Screens (5900' total) - Islesboro	LUMP SUM	LUMP SUM	 _____	_____	 _____

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0560	629.05 HAND LABOR, STRAIGHT TIME	120.000 HR	_____	 _____	_____	 _____
0570	631.36 FOREPERSON	120.000 HR	_____	 _____	_____	 _____
0580	634.1812 1" LIQUID-TIGHT FLEXIBLE CONDUIT	120.000 LF	_____	 _____	_____	 _____
0590	634.189 1" PVC COATED RIGID STEEL CONDUIT	375.000 LF	_____	 _____	_____	 _____
0600	634.2074 REMOVE AND RELOCATE DOLPHIN LIGHTING	1.000 EA	_____	 _____	_____	 _____
0610	634.2075 REMOVE AND RELOCATE NAVIGATION LIGHTING	2.000 EA	_____	 _____	_____	 _____
0620	634.2076 DOLPHIN LIGHTING	8.000 EA	_____	 _____	_____	 _____
0630	634.2311 STAINLESS STEEL EXTERIOR PULL BOX	34.000 EA	_____	 _____	_____	 _____
0640	634.2312 TRANSFORMER WORK	1.000 LS	_____	 _____	_____	 _____
0650	634.316 #10 AWG COPPER WIRE	1,300.000 LF	_____	 _____	_____	 _____
0660	634.3161 #12 AWG COPPER WIRING	695.000 LF	_____	 _____	_____	 _____
0670	634.730 REMOVE EXISTING ELECTRICAL COMPONENTS	LUMP SUM	LUMP SUM		_____	 _____

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0680	639.20 FIELD OFFICE TYPE C	2.000 EA	_____	 _____	_____	 _____
0690	645.265 NAVIGATION SIGN	1.000 EA	_____	 _____	_____	 _____
0700	655.501 CATHODIC PROTECTION BY SACRIFICIAL ANODE	39.000 EA	_____	 _____	_____	 _____
0710	656.75 TEMPORARY SOIL EROSION AND WATER POLLUTION CONTROL	LUMP SUM		LUMP SUM	_____	 _____
0720	659.10 MOBILIZATION	LUMP SUM		LUMP SUM	_____	 _____
0730	841.55 MOORING BOLLARD - Double Bitt	5.000 EA	_____	 _____	_____	 _____
0740	841.56 MOORING CLEAT - Chock	20.000 EA	_____	 _____	_____	 _____
Section: 1			Total:		_____	 _____
			Total Bid:		_____	 _____