



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

JOHN ELIAS BALDACCI  
GOVERNOR

DAVID A. COLE  
COMMISSIONER

June 30, 2009  
Subject: **Deer Isle & Sedgwick**  
Federal Project No: BR-1669(600)S  
State Pin No. 016696.00  
**Amendment No. 1**

Dear Sir/Ms:

Make the following changes to the Bid Documents:

In the Bid Book (pages 5 through 7), **REMOVE** the "SCHEDULE OF ITEMS" 3 pages dated 090617 and **REPLACE** with the attached new "SCHEDULE OF ITEMS" 3 pages dated 090626.

In the Bid Book (pages 81 and 82), **REMOVE** "SPECIAL PROVISION, SECTION 656, Temporary Soil Erosion and Water Pollution Control" 2 pages dated 6/15/2009 and **REPLACE** with the attached new "SPECIAL PROVISION, SECTION 656, Temporary Soil Erosion and Water Pollution Control" 1 page dated June 26, 2009.

Consider these changes prior to submitting your bid on July 15, 2009.

Sincerely,

FOR  
✓

Scott Bickford  
Contracts & Specifications Engineer



PRINTED ON RECYCLED PAPER

SCHEDULE OF ITEMS

REVISED:

CONTRACT ID: 016696.00

PROJECT(S): BR-1669(600)S

CONTRACTOR : \_\_\_\_\_

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
SECTION 0001 PROJECT ITEMS						
0010	202.172 PYLON CASING DEMOLITION	LUMP	LUMP			
0020	202.173 PYLON DEMOLITION BELOW ELEVATION +8.0	1200.000 CF				
0030	202.174 PYLON BASE CASING DEMOLITION	LUMP	LUMP			
0040	202.175 PYLON BASE DEMOLITION	2750.000 CF				
0050	202.178 SILT REMOVAL	LUMP	LUMP			
0060	503.14 EPOXY COATED REINFORCING STEEL, FABRICATED AND DELIVERED	20000.000 LB				
0070	503.15 EPOXY COATED REINFORCING STEEL PLACING	20000.000 LB				
0080	503.17 MECHANICAL WELDED SPLICE	500.000 EA				
0090	504.70 STRUCTURAL STEEL FABRICATED AND DELIVERED PYLON BASE FORMS	LUMP	LUMP			

SCHEDULE OF ITEMS

REVISED:

CONTRACT ID: 016696.00

PROJECT(S): BR-1669(600)S

CONTRACTOR : \_\_\_\_\_

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
0100	504.70 STRUCTURAL STEEL FABRICATED AND DELIVERED PYLON JACKET	LUMP	LUMP			
0110	504.71 STRUCTURAL STEEL ERECTION PYLON BASE FORMS	LUMP	LUMP			
0120	504.71 STRUCTURAL STEEL ERECTION PYLON JACKET	LUMP	LUMP			
0130	515.20 PROTECTIVE COATING FOR CONCRETE SURFACES	600.000 SY				
0140	518.50 REPAIR OF UPWARD FACING SURFACES - TO REINFORCING STEEL < 7.9 IN.	900.000 SF				
0150	518.51 REPAIR OF UPWARD FACING SURFACES - BELOW REINFORCING STEEL < 7.9 IN.	250.000 SF				
0160	518.52 REPAIR OF UPWARD FACING SURFACES > 7.9 IN.	15.000 CY				
0170	518.60 REPAIR OF VERTICAL SURFACES < 7.9 IN.	3900.000 SF				
0180	518.61 REPAIR OF VERTICAL SURFACES > 7.9 IN.	15.000 CY				
0190	518.70 REPAIR OF OVERHEAD SURFACES < 7.9 IN.	600.000 SF				

SCHEDULE OF ITEMS

REVISED:

CONTRACT ID: 016696.00

PROJECT(S): BR-1669(600)S

CONTRACTOR : \_\_\_\_\_

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
0200	518.71 REPAIR OF OVERHEAD SURFACES > 7.9 IN.	10.000 CY				
0210	531.21 PYLON PATCHING BELOW ELEVATION +8.0	375.000 CF				
0220	531.22 PYLON STRENGTHENING BELOW ELEVATION +8.0	2700.000 CF				
0230	532.01 PYLON BASE STRENGTHENING	5100.000 CF				
0240	656.75 TEMPORARY SOIL EROSION AND WATER POLLUTION CONTROL	LUMP	LUMP			
0250	659.10 MOBILIZATION	LUMP	LUMP			
0260	853.10 BOAT RESIDENT	LUMP	LUMP			
	TOTAL BID					

**SPECIAL PROVISION**

**SECTION 656**

**Temporary Soil Erosion and Water Pollution Control**

The following is added to Section 656 regarding Project Specific Information and Requirements. All references to the Maine Department of Transportation Best Management Practices for Erosion and Sedimentation Control (a.k.a. Best Management Practices manual or BMP Manual) are a reference to the latest revision of said manual. The latest version is dated "February 2008" and is available at;

<http://www.maine.gov/mdot/environmental-office-homepage/surface-water-resources.php>

**Procedures specified shall be according to the BMP Manual unless stated otherwise.**

**Project Specific Information and Requirements**

The following information and requirements apply specifically to this Project. The temporary soil erosion and water pollution control measures associated with this work shall be addressed in the Soil Erosion and Water Pollution Control Plan (SEWPCP.)

- 1) This project is in the Eggemoggin Reach watershed, which is listed as a Class SB Estuary and is within the current Distinct Population Segment (DPS) for Atlantic Salmon. This project is considered **SENSITIVE** in accordance with the BMP Manual.
- 2) Newly disturbed earth shall be mulched by the end of each workday. Mulch shall be maintained on a daily basis.
- 3) Demolition debris (including debris from wearing surface removal, saw cut slurry, dust, etc.) shall be contained and shall not be allowed to discharge to any resource. All demolition debris shall be disposed of in accordance with *Standard Specifications, Section 202.03, Removing Existing Superstructure, Structural Concrete, Railings, Curbs, Sidewalks and Bridges.* Containment and disposal of demolition debris shall be addressed in the Contractor's SEWPCP.
- 4) Clean out of concrete delivery trucks and the washing of tools shall be addressed in the SEWPCP.
- 5) The SEWPCP shall describe the containment method for removal of the existing abutments, including installation of cofferdams and dewatering procedures.
- 6) Cofferdams and related temporary soil erosion and water pollution controls are incidental to the Pay Item 656.75.