



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

Paul R. LePage
GOVERNOR

David Bernhardt
COMMISSIONER

May 22, 2014
Subject: **Stand by Generators**
State WIN: PH2010507SG
Amendment No. 2

Dear Sir/Ms:

Make the following change to the Bid Documents:

To allow for changes to the plans for the Bangor facility, in the BID BOOK (page 10), "NOTICE TO CONTRACTORS", **CHANGE** the bid opening date in the first paragraph from "May 28, 2014" to read "**June 11, 2014**". Make this change in pen and ink.

The following questions have been received:

Question: For the concrete the generators are to sit on, is pre-concrete acceptable? Or does it have to be CIP?

Response: Cast-In-Place.

Question: Is the site prep to be on the contractor? Or is DOT going to have the gravel pad prepped like for the cold storage sheds?

Response: Excavation or fill, subgrade prep, grading and compaction, and gravel base will be the responsibility of the contractor.

Question: Reference the "Supplemental Specification" section 105.6.5, will additional survey be required?

Response: The final location for the Scarborough concrete pad is to be coordinated with the Department. There is an elevation given on Sheet 2, Detail 1. The Department will provide the Contractor with two vertical control points establishing the top of slab elevation. The Contractor shall provide the additional layout necessary to complete the Work.

Question: Reference the "Supplemental Specification" section 639.04; are field offices required at each location?

Response: No.



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Question: Reference the “Supplemental Specification” section 639.05; is this required at each location?

Response: No.

Question: Reference the “Supplemental Specification” section 652.2.3; Are FAP required at each location?

Response: No.

Question: Reference the “Supplemental Specification” section 652.2.5; Are message signs required at each location?

Response: No.

Question: Reference the “Supplemental Specification” section 656; Is temporary erosion and water pollution control required on these projects?

Response: Soil and erosion control at the sites will be the responsibility of the Department.

Consider these changes and information prior to submitting your bid on **June 11, 2014**.

Sincerely,



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