



Materiel and Procurement Services
200 Kent Street, Station 9W088
Ottawa, Ontario
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October 18, 2016

FP802-160203

Subject: Invitation to Tender: FP802-160203

Title: Wind Power Replacement

Work site location: Green Island, Fortune Bay, NL

Department of Fisheries and Oceans

Bid Closing Date: Thursday, October 27th, 2016
Time: 14:00 Hours (2:00 pm) Eastern Daylight Time (EDT)
RFP File No: FP802-160203

ADDENDUM: No. 5

Further to the above mentioned Invitation to Tender documentation previously posted on the Government Electronic Tendering Site (GETS), BuyandSell.gc.ca, Addendum (#5) is hereby issued.

THE FOLLOWING QUESTION WAS SUBMITTED BY A POTENTIAL BIDDER TO THE CONTRACTING AUTHORITY IN RELATION TO THE SUBJECT ITT:

Q1: Who is supplying the single phase 400amp rated 2 bus splitter boxes for dc bus and if we are supplying is this just a regular splitter?

A1: Contractor to supply the splitter. Splitter to be rated as indicated.

Q2: Who is supplying the 150amp dc disconnect switches (2), what is the nema rating?

A2: Contractor to supply the disconnects. NEMA 1 for inside use and NEMA 4X for exterior use.



Q3: I am assuming we have to reconnect existing circuits to the new panel W and that there are no new circuits only the wind turbines 1-5? Also I am not sure I understand note #9 on the key notes, please clarify.

A3: Reconnect existing circuits to new panel W. Note 9 is requesting the equipment manufacturer to confirm all cable types and sizes.

Q4: Who will be responsible for supplying and installing the Morningstar TS-MPPT-60, are there any specifics on how it's going to be wired?

A4: Contractor to supply and install Morningstar TS-MPPT-60. Wiring as per manufacturer's installation details.

Q5: Who is supplying the Solar charge controllers and solar DC disconnect switches as per detail 2 drawing E-P-02 and how it is going to be wired?

A5: The solar charge controllers and disconnects are supplied by the contractor. Wiring as per manufacturer's installation details.

Q6: Last two parts of the electrical spec section 26 29 02 and 26 33 43, Fire Pump Control and Battery Charges, nothing referenced to these two items on the drawings. Not sure what to do with this?

A6: Fire pump controller should not be part of the documents. The battery chargers are for charging the existing batteries.

Q7: Reference drawing E-G-01 electrical notes 4 and 5 are missing, but they are on the site drawing by the solar array system? Not sure what we have to do there. Please advise.

A7: No work required to address the missing notes 4 and 5 on E-G-01.

Q8: There is a 3-4 weeks delivery on Hilti Rocks bolts and cable tray. May the contractor substitute an approved alternate rock bolt (re: Williams Rock anchor) if there's a shorter lead-time?

A8: Approved equivalents for the Hilt rock bolts will be considered.



All other Terms and Conditions for this requirement remain unchanged.

Tenderers are to acknowledge this Addendum by signing in the space provided below and enclosing a copy of this document with their tender submission.

Regards

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RECEIPT ACKNOWLEDGED

Name of Company _____

Signature _____