

MUNICIPALITY OF THE COUNTY OF  
**ANTIGONISH**

**ADDENDUM #1**

**Project Title: Grid Tied Photovoltaic Solar System for  
285 Beech Hill Rd.**

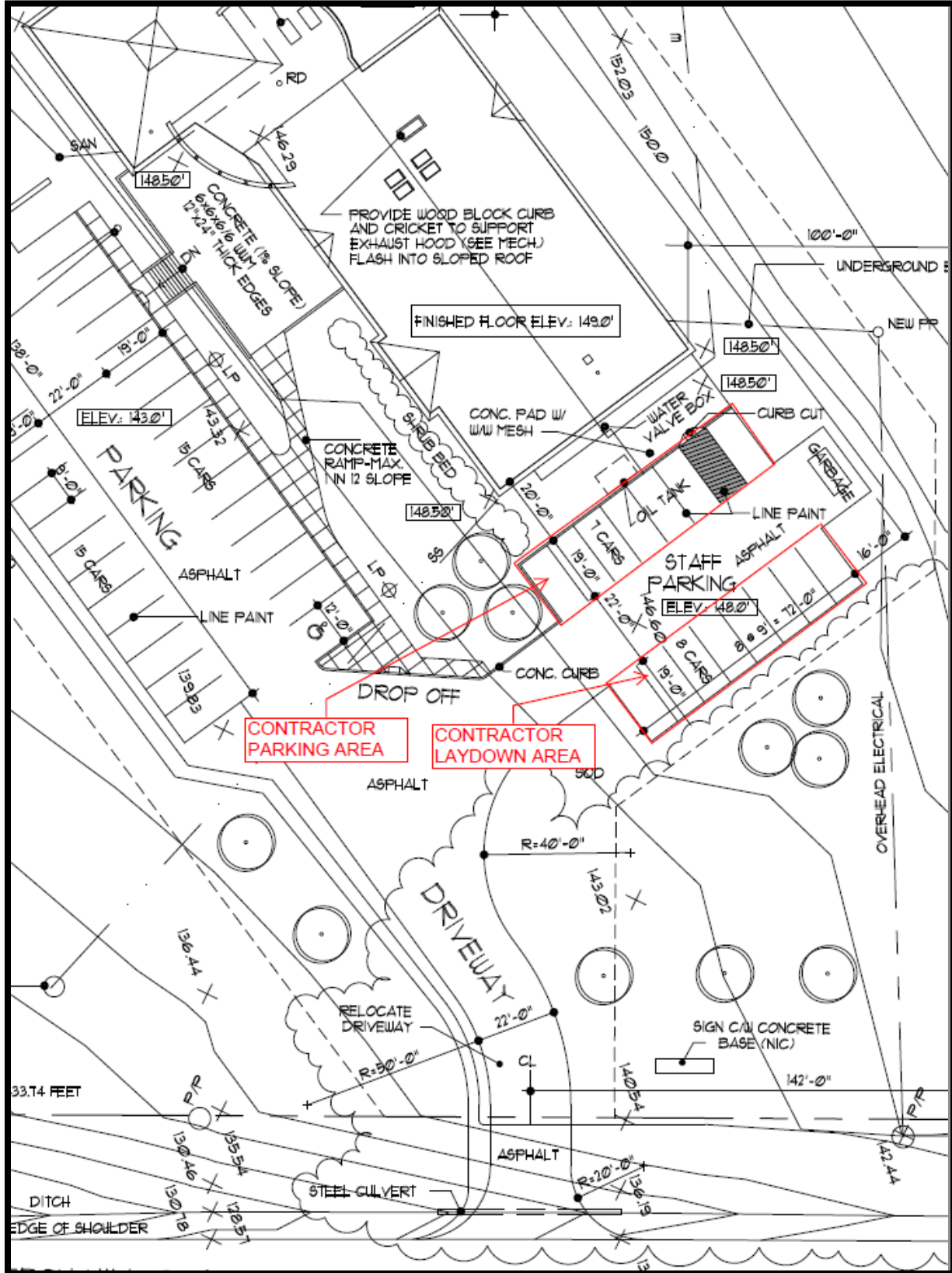
Bidders shall acknowledge receipt of this addendum in their RFP.

<b>Spec No.</b>	<b>Duration of Change/ Clarification</b>
<b>AD 1.1</b>	Reference Scope of Work 1.0 , 5.4 Probable Schedule & 6.0 Submission and Evaluation  Revise 1.0 Scope of work 5.4 Probable schedule & 6.0 Submission and Evaluation— closing at 2:00pm AST (local time) Tuesday March 8, 2016
<b>AD 1.2</b>	Reference Appendix A Reference Drawings  Revise- See attached Reference Drawing A.3
<b>AD 1.3</b>	Reference 6.0 Submission and Evaluation (6)  Revise 6.0 Submission and Evaluation (6)- Proposals can be submitted digitally, you will receive a confirmation of receipt on or before deadline.
<b>AD 1.4</b>	Electrical panel photos – Reference Document A.4

**Questions from Bidders:**

- 1) **Closing date is February 23, 2016; can this be extended?**  
**Reference AD 1.1 – with goal to maintain a completion of project by June 2016.**
- 2) **Can proposals be submitted digitally? With paper copy to follow; if there is a digital copy confirmed, with paper copies enroute with courier is this okay.**  
**Yes, it is okay. Digital submissions will be confirmed as received. Reference AD 1.3.**
- 3) **Can we receive photos of the electrical panel? Yes, see photos labeled Appendix A Reference Document A.4.**

A.3 Lay Down Area for Equipment During Installation - Municipality of the County of Antigonish Solar Photovoltaic System, Antigonish, NS



## A.4 photos



**FEDERAL PIONEER**

LL15226  
SERIAL NO. 3106

**SWITCHGEAR UNIT**  
APPAREIL DE COMMUTATION  
CSA C 22.2 No.31 Series  
Série CSA C 22.2 No. 31

FREQUENCY 60 HZ WIRE/FILS 3-4

SERIAL No./No. SERIE 14187555-001

HORIZONTAL BUS CAPACITY (MAX)/  
CAPACITE DES BARRES HORIZONTALES A

SYSTEM AMPERES (AS SHIPPED)/  
COURANT NOMINAL (A L'EXPEDITION) 600 A

PLANT CODE 57 INSULATION LEVEL (BIL) - KV DATE CODE 0010

INTERRUPTING CAPACITY (MAX)/  
CAPACITE D'INTERRUPTION 18 KAIC

RATED MAX VOLTAGE/TENSION MAX 120/208 V

BUS BRACING/  
ENTRETOISAGE DES BARRES 50 KA

**GRUPE SCHNEIDER**

60.20.009A.001 RO7

**HORIZON**

**THERMAL-MAGNETIC CIRCUIT BREAKER**  
**DISJONCTEUR THERMOMAGNETIQUE**

CMH36600

600A

IL/CSA/NEMA 60 Hz  
Volts  
240 AC/CA  
480 AC/CA  
600 AC/CA  
250 DC/CC  
600 VAC/CA 250 VDC/CC

LINE: AL300M  
WIRE: 24  
AWG

1 Wire/7/16 4/0 AWG  
2 Wire/7/16 4/0 AWG  
3 Wire/7/16 4/0 AWG