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1713 Bedford Row

Halifax, N.S./Halifax, (N.É.)

Halifax

Nova Scotia

B3J 1T3

Bid Fax: (902) 496-5016

SOLICITATION AMENDMENT MODIFICATION DE L'INVITATION

The referenced document is hereby revised; unless otherwise
indicated, all other terms and conditions of the Solicitation
remain the same.

Ce document est par la présente révisé; sauf indication contraire,
les modalités de l'invitation demeurent les mêmes.

Comments - Commentaires

Vendor/Firm Name and Address

Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution

Atlantic Region Acquisitions/Région de l'Atlantique
Acquisitions

1713 Bedford Row

Halifax, N.S./Halifax, (N.É.)

Halifax

Nova Scot

B3J 1T3

Title - Sujet Portable DC Load Bank	
Solicitation No. - N° de l'invitation W355B-192865/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client W355B-19-2865	Date 2018-12-20
GETS Reference No. - N° de référence de SEAG PW-\$HAL-219-10553	
File No. - N° de dossier HAL-8-81110 (219)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2019-01-08	Time Zone Fuseau horaire Atlantic Standard Time AST
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Richard, Linda K.	Buyer Id - Id de l'acheteur hal219
Telephone No. - N° de téléphone (902) 402-9059 ()	FAX No. - N° de FAX (902) 496-5016
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	

Instructions: See Herein

Instructions: Voir aux présentes

Delivery Required - Livraison exigée	Delivery Offered - Livraison proposée
Vendor/Firm Name and Address Raison sociale et adresse du fournisseur/de l'entrepreneur	
Telephone No. - N° de téléphone Facsimile No. - N° de télécopieur	
Name and title of person authorized to sign on behalf of Vendor/Firm (type or print) Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)	
Signature	Date

W355B-192865
AMENDMENT 2

This amendment is issued in response to the following.

Question 1

The required delivery date of March 30, 2019 is not achievable. For your information, a typical lead time for a DC Loadbank of this size is around 18 weeks, with around 3 weeks for shipping time. Can this be changed?

Answer 1

The delivery date is now extended to July 31, 2019.

Question 2

1 f. Unit must be designed to operate in ambient temperatures between -40°C to +40°C in a marine saltwater environment. But 1 d . Unit must be fitted with a cooling system rated for a minimum ambient temperature of 40°C (104°F). Resistive load elements must be entirely exposed to the airflow generated by the cooling fan(s). Please clarify temperature range?

Answer 2

1 d. Should have said, Unit must be fitted with a cooling system rated for a MAXIMUM ambient temperature of 40°C (104°F).

The Load Bank must be able to operate throughout its full range and provide adequate cooling if the ambient temperature is between -40°C and +40°C. So if the outside air is at +40°C there must enough air flow to cool the unit while in operation.

Question 3

1 k. Resistive load elements inside the unit must be manufactured from a corrosion resistant nickel/chromium alloy wire. We use stainless steel elements in our offer or only corrosion resistance nickel/chromium alloy wire is accepted.

Answer 3

Stainless can be accepted.

Question 4

1 u. Unit must have an auxiliary heater/dehumidifier to prevent build-up of condensation while not in operation. Heater/dehumidifier should operate on 120 V, 60 Hz, 1 phase power. w. Heater/dehumidified must be equipped with dedicated power cable(s) with a NEMA 5-15 connector. Each cable should be able to connect to a standard 120 V, 1 Phase, 15 Amp outlet. What is not clear about this is what the maximum power available is to Heat/dehumidify the unit. The unit is 20' Long x 8' wide by 8' high. If we are to determine the maximum power to be used, What is the minimum air temperature outside during storage?
If 15 A is the only power available it will not be enough. Please clarify.

Answer 4

If a heat loss calculation is conducted and it is deemed that one or multiple 120volt, 15amp circuits will not suffice, a 480volt, 3phase, 30amp heating option would be acceptable.

All other terms and conditions remain unchanged.