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Travaux publics et Services gouvernementaux
Canada

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NA

Québec

NA

Revision to a Request for a Standing Offer

Révision à une demande d'offre à commandes

Regional Individual Standing Offer (RISO)

Offre à commandes individuelle régionale (OCIR)

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

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

Comments - Commentaires

Vendor/Firm Name and Address

Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution

Travaux publics et Services gouvernementaux
Canada
Place Bonaventure, portail Sud-Oue
800, rue de La Gauchetière Ouest
7e étage, suite 7300
Montréal
Québec
H5A 1L6

Title - Sujet Rental of construction site equipme		
Solicitation No. - N° de l'invitation W0106-20S006/B		Date 2020-09-18
Client Reference No. - N° de référence du client W0106-20S006		Amendment No. - N° modif. 001
File No. - N° de dossier MTA-0-43014 (490)	CCC No./N° CCC - FMS No./N° VME	
GETS Reference No. - N° de référence de SEAG PW-\$MTA-490-15838		
Date of Original Request for Standing Offer Date de la demande de l'offre à commandes originale		2020-09-08
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-09-23		Time Zone Fuseau horaire Heure Avancée de l'Est HAE
Address Enquiries to: - Adresser toutes questions à: Sirois, Richard		Buyer Id - Id de l'acheteur mta490
Telephone No. - N° de téléphone (514) 718-5993 ()	FAX No. - N° de FAX (514) 496-3822	
Delivery Required - Livraison exigée		
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:		
Security - Sécurité This revision does not change the security requirements of the Offer. Cette révision ne change pas les besoins en matière de sécurité de la présente offre.		

Instructions: See Herein

Instructions: Voir aux présentes

Acknowledgement copy required Accusé de réception requis	Yes - Oui <input type="checkbox"/>	No - Non <input type="checkbox"/>
The Offeror hereby acknowledges this revision to its Offer. Le proposant constate, par la présente, cette révision à son offre.		
Signature	Date	
Name and title of person authorized to sign on behalf of offeror. (type or print) Nom et titre de la personne autorisée à signer au nom du proposant. (taper ou écrire en caractères d'imprimerie)		
For the Minister - Pour le Ministre		

AMENDMENT 001

This amendment is to modify the request for proposal

DELETE ENTIRELY

Annex "A"

4.2.3 INDUSTRIAL LIGHT TOWERS

Categories	Technical specifications
Type 1: 1000 W	<ul style="list-style-type: none">- Running on electricity or diesel;- Shall be delivered full and will be returned full as well, unless otherwise stated by the user;- One generator with a capacity of at least 4 kW;- A control panel with an independent switch for each light;- A telescopic mast at least 7.5 m tall with a manual winch and movable head.
Type 2: 4000 W	<ul style="list-style-type: none">- Trailer-mounted model;- Running on diesel;- Tank capacity at least 25 gallons (95 litres) and shall be delivered full and will be returned full as well, unless otherwise stated by the user;- One generator with a capacity of at least 6 kW;- A control panel with an independent switch for each light;- A telescopic mast at least 9 m tall with a manual winch and movable head.

AND REPLACE BY

Annex "A"

4.2.3 INDUSTRIAL LIGHT TOWERS

Categories	Technical specifications
Type 1: 1000 W	<ul style="list-style-type: none">- Running on electricity or diesel;- Shall be delivered full and will be returned full as well, unless otherwise stated by the user;- One generator with a capacity of at least 4 kW;- A control panel with an independent switch for each light;- A telescopic mast at least 3.5 m (+/- 1m) tall with a manual winch and movable head.
Type 2: 4000 W	<ul style="list-style-type: none">- Trailer-mounted model;- Running on diesel;- Tank capacity at least 25 gallons (95 litres) and shall be delivered full and will be returned full as well, unless otherwise stated by the user;- One generator with a capacity of at least 6 kW;- A control panel with an independent switch for each light;- A telescopic mast at least 9 m tall with a manual winch and movable head.

DELETE ENTIRELY

Annex "A"

4.2.2 HEATERS

Categories	Technical specifications
Type 1: 175,000 BTU	<ul style="list-style-type: none">- Diesel fuel or oil;- Tank capacity at least 40 gallons (151 litres);- The fuel tank shall be delivered full and will be returned full as well, unless otherwise stated by the user;- Heater rentals shall include: one (1) thermostat, one (1) electric cable (extension cord) for outside use measuring 7 metres (25 feet) long, and a holding basin for fuel leaks;- Circuit breaker;- Heating system with 2 air outlets, 10 to 12 inches in diameter;- Electrical characteristics: 115 V, 60 Hz, 15 amp.
Type 2: 350,000 BTU to 400,000 BTU	

AND REPLACE BY

Annex "A"

4.2.2 HEATERS

Categories	Technical specifications
Type 1: 175,000 BTU	<ul style="list-style-type: none">- Diesel fuel or oil;- The fuel tank shall be delivered full and will be returned full as well, unless otherwise stated by the user;- Heater rentals shall include: one (1) flexible air hoses at least 12 feet in length and 10 to 12 inches in diameter, one (1) thermostat, one (1) electric cable (extension cord) for outside use measuring 7 metres (25 feet) long, and a holding basin for fuel leaks;- Circuit breaker;- Heating system with 1 air outlets, 10 to 12 inches in diameter;- Electrical characteristics: 115 V, 60 Hz, 15 amp.
Type 2: 350,000 BTU to 400,000 BTU	<ul style="list-style-type: none">- Diesel fuel or oil;- Tank capacity at least 40 gallons (151 litres);- The fuel tank shall be delivered full and will be returned full as well, unless otherwise stated by the user;- Heater rentals shall include: two (2) flexible air hoses at least 12 feet in length and 10 to 12 inches in diameter, one (1) thermostat, one (1) electric cable (extension cord) for outside use measuring 7 metres (25 feet) long, and a holding basin for fuel leaks;- Circuit breaker;- Heating system with 2 air outlets, 10 to 12 inches in diameter;- Electrical characteristics: 115 V, 60 Hz, 15 amp.

DELETE ENTIRELY

Annex "C"

MANDATORY CRITERIA FOR TECHNICAL EVALUATION

Mandatory technical criteria for the evaluation of all generators	Compliance	Non compliance	Supplier's reference Please show how each of the following mandatory technical criteria is met or exceeded.
1) Generators must have enough fuel to run for 24 hours at 75% maximum load.			
2) Liquid-cooled diesel motor for generators over 5 kW			
3) Stop and start capacity using an automatic transfer switch;			
4) Frequency 60 Hz, 3 phases			
Mandatory technical criterion for the evaluation of all heaters	Compliance	Non compliance	
5) The heating system must be able to be moved by hand or with a forklift. Maximum dimensions: 6' LG x 5' W x 5' H			
Mandatory technical criterion for the evaluation all light towers	Compliance	Non compliance	
6) The tank or reservoir capacity must be at least 25 gallons (95 litres) Applicable only for Type 2 : 4000W			

AND REPLACE BY

Annex "C"

MANDATORY CRITERIA FOR TECHNICAL EVALUATION

Mandatory technical criteria for the evaluation of all generators	Compliance	Non compliance	Supplier's reference Please show how each of the following mandatory technical criteria is met or exceeded.
1) Generators must have enough fuel to run for 24 hours at 75% maximum load Applicable only for Types 3, 4 and 5			
2) Liquid-cooled diesel motor for generators over 5 kW			
3) Stop and start capacity using an automatic transfer switch;			
4) Frequency 60 Hz, 3 phases			
Mandatory technical criterion for the evaluation of all heaters	Compliance	Non compliance	
5) The heating system must be able to be moved by hand or with a forklift. Maximum dimensions: 6' LG x 5' W x 5' H			
Mandatory technical criterion for the evaluation all light towers	Compliance	Non compliance	
6) The tank or reservoir capacity must be at least 25 gallons (95 litres) Applicable only for Type 2 : 4000W			

All other terms and conditions remain unchanged.