



RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
PWGSC/TPSGC Acquisitions Bid Receiving
Box/Boîte de Réception des Soumissions
Bid Receiving Box/Boîte de Récepti
1st Floor/1^{ère} étage, Suite 1212
100-1045 Main Street
Moncton
New Brunswick
E1C 1H1
Bid Fax: (506) 851-6759

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
Acquisitions NB/PEI (Moncton Office) – Bureau
d'acquisitions N.-B./Î.-P.-É. (Moncton)
1045 Main Street / 1045, rue Main
Moncton
New Bruns
E1C 1H1

Title - Sujet Industrial Shelf Oven	
Solicitation No. - N° de l'invitation 01799-220554/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client 01799-220554	Date 2022-01-18
GETS Reference No. - N° de référence de SEAG PW-\$MCT-032-6112	
File No. - N° de dossier MCT-1-44088 (032)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM Atlantic Standard Time AST on - le 2022-01-26 Heure Normale de l'Atlantique HNA	
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: Savoie (MCT), Ginette	Buyer Id - Id de l'acheteur mct032
Telephone No. - N° de téléphone (506) 381-2680 ()	FAX No. - N° de FAX (506) 851-6759
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

Solicitation No. - N° de l'invitation
01799-220554/A
Client Ref. No. - N° de réf. du client
01799-220554

Amd. No. - N° de la modif.
02
File No. - N° du dossier
MCT-1-44088

Buyer ID - Id de l'acheteur
mct032
CCC No./N° CCC - FMS No./N° VME

Solicitation Amendment No. **02**

The following amendment is to amend:

DELETE:

6.4.2 Delivery Date

All the deliverables must be received on or before March 31, 2022.

INSERT:

6.4.2 Delivery Date

All the deliverables must be received on or before **May 13, 2022**.

And to:

DELETE:

Annex A

INSERT:

ANNEX A – revised January 18, 2022

And to:

DELETE:

Annex C

INSERT:

Annex C – revised January 18, 2022

This solicitation is also hereby amended to answer the following questions:

Q1. With reference to Annex A, item 14 – Please confirm 24kW is the maximum acceptable heat input. Our proposed oven has 20kW heat input, is this acceptable?

A1. Yes

Solicitation No. - N° de l'invitation
01799-220554/A
Client Ref. No. - N° de réf. du client
01799-220554

Amd. No. - N° de la modif.
02
File No. - N° du dossier
MCT-1-44088

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Q2. With reference to Annex A, item 15 – please confirm the requested dimension refers to the internal workspace of the oven and not overall outside dimension.

A2. The workspace dimension is the internal dimension

Q3. We need to know what you will be curing/processing in the oven.

A3. The oven will mainly be used for drying plant biomass collected from the research field.

Q4. Does it contain volatiles? If so, please provide the MSDS for the product

A4. Response: Plant biomass will not contain volatiles.

Q5. How much product will be in the oven per batch? Weight? Product size? Pounds per shelf?

A5. There is no exact weight because the weight will depend upon the number of plant biomass samples collected and the growth stage.

Q6. For an oven that size we only offer 3 phase options. Do you have 3 phase 208/240/460/480?

A6. We have 3 phase 208

Q7. With reference to ANNEX A, item 13

standard Industrial Shelf Oven is normally 208/3/60, 230/3/60 or 460/3/60. However, Engineering would be able to accommodate a 220V/1P but with 24KW the oven will require over 115 amps and I want to make sure that your facility has amperage available to support that draw with 220V/1P service. This is not a normal practice. Will Canada accept any of 208/3/60, 230/3/60 or 460/3/60 power options?

A7. We will accept 208/3/60

Q8. With reference to ANNEX A, item 17

Current lead time of the requested system is more than 14 weeks which makes it impossible to deliver it before March 31, 2022. Will Canada remove this requirement from the mandatory list?

A8. Yes

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01799-220554/A
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File No. - N° du dossier
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Buyer ID - Id de l'acheteur
mct032
CCC No./N° CCC - FMS No./N° VME

All other terms and conditions of the solicitation document remain unchanged.

All enquiries concerning this amendment are to be forwarded to:

Name Ginette Savoie
Telephone No.: (506) 381-2680
Facsimile No: (506) 851-6759

ANNEX A – revised January 18, 2022
Statement of Requirement

The Department of Agriculture and Agri-Food (AAFC), Fredericton Research and Development Centre has a requirement for the supply and delivery of one **Industrial Shelf Oven** with all necessary accessories and attachments for plant biomass sample drying in accordance with the specifications identified herein.

DELIVERY

All deliverables identified must be delivered during operational hours (Monday to Friday, 8:00 am to 4:00 pm) on or before **May 13, 2022** to:

Fredericton Research and Development Centre
95 Innovation Road
Fredericton, NB
E3B 4Z7

Technical Specifications for: Industrial Shelf Oven

Technical Specifications	
1	The Industrial Shelf Oven must have CSA or equivalent certification.
2	The Industrial Shelf Oven must also include any or all standard equipment normally included (either implied or stated) on the model quoted.
3	The manufacturer must supply a minimum one year full coverage.
4	Complete service, parts and operators manual must be supplied.
5	Maximum temperature required is 400°F
6	Equipped with a channel shelf supports to prevent shelf tipping.
7	Automatic door switch that turns off electric blower and heat when door is open and subsequently restores blower and heat when door is open.
8	Digital programmable temperature controller that allows for more consistent and accurate temperature regulation.
9	Equipped with a solid state controller that allows for greater precision and efficiency of electrical power distribution to heating elements
10	Equipped with a recirculating blower air flow safety switch.
11	Equipped with a built-in baffles to prevent radiant heat.
12	Blower requirements: 1 HP, 1000 CFM
13	Power: 220 v-single phase
14	Heat input: 24 kW
15	Must be able to fit into workspace dimensions: 65-70" height x 65-70" wide x 30-40"deep
16	Must include shipping and handling fees.
17	The equipment must be delivered on or before May 13, 2022

Annex C- revised January 18, 2022

Mandatory Requirements:

Bids MUST meet the mandatory requirements specified below. To demonstrate that all requirements of the technical specifications are respected bidders MUST respond with complete specifications and/or descriptive literature of the equipment being offered.

Any proposal which fails to meet all mandatory requirements will be deemed non-responsive. Each requirement should be addressed separately.

Supplier Name:

		Supplier's Cross Reference to Technical Offer (indicate page #)	Supplier Comments:
Technical Specifications			
1	The Industrial Shelf Oven must have CSA or equivalent certification.		
2	The Industrial Shelf Oven must also include any or all standard equipment normally included (either implied or stated) on the model quoted.		
3	Complete service, parts and operators manual must be supplied. (paper and/or electronic)		
4	Maximum temperature required is 400°F		
5	Equipped with channel shelf supports to prevent shelf tipping.		
6	Automatic door switch that turns off electric blower and heat when door is open and subsequently restores blower and heat when door is open.		
7	Digital programmable temperature controller that allows for more consistent and accurate temperature regulation.		
8	Equipped with a solid state controller that allows for greater precision and efficiency of electrical power distribution to heating elements		
9	Equipped with a recirculating blower air flow safety switch..		
10	Equipped with a built-in baffles to prevent radiant heat.		
11	Blower requirements: 1 HP, 1000 CFM		
12	Power: 220 v-single phase		
13	Heat input: 24 kW		
14	Must be able to fit into workspace dimensions: 65-70" height x 65-70" wide x 30-40" deep		
15	The equipment must be delivered on or before May 13, 2022	COMPLY YES/NO	