



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Réception des soumissions - TPSGC / Bid Receiving
- PWGSC
1550, Avenue d'Estimauville
1550, D'Estimauville Avenue
Québec
Québec
G1J 0C7

**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
TPSGC/PWGSC
601-1550, Avenue d'Estimauville
Québec
Québec
G1J 0C7

Title - Sujet LASER COMPACTES PULSÉS		
Solicitation No. - N° de l'invitation W7701-166094/B		Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client W7701-166094		Date 2015-12-15
GETS Reference No. - N° de référence de SEAG PW-\$QCL-038-16616		
File No. - N° de dossier QCL-5-38133 (038)	CCC No./N° CCC - FMS No./N° VME	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2015-12-29		Time Zone Fuseau horaire Heure Normale du l'Est HNE
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: Fournier, Annie		Buyer Id - Id de l'acheteur qcl038
Telephone No. - N° de téléphone (418) 649-2775 ()		FAX No. - N° de FAX (418) 648-2209
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
W7701-166094/B

Amd. No. - N° de la modif.
001

Buyer ID - Id de l'acheteur
qcl038

Client Ref. No. - N° de réf. du client
W7701-16-6094

File No. - N° du dossier
QCL-5-38133

CCC No./N° CCC - FMS No./N° VME

Modification 001

In regards to the Request for Proposal W7701-166094/B, please note the following information:

1. Point Rated Criteria: Is the energy pulse to be measured as a specific frequency?

Yes, 20 Hz

2. Dimensions of the laser head: Would the customer consider a higher point rating for an even smaller system which including the power supply would meet the dimension requirements?

No. The laser heads are to be mounted in a box of limited dimensions as it needs to be installed in a "remote" position. The dimensions of this box (driven by its location in the setup) does not allow to have the power supply in the box.

3. Weight of the Power Supply: Would the customer consider a higher point rating for an even smaller system and change the requirement to a weight of the system including laser head?

No. The laser heads are to be mounted in a box of limited dimensions as it needs to be installed in a "remote" position. The weight of the box is also limited (due to its location in the setup). It was decided to separate the installation of the power supply and the laser head. That is why the laser and power supply weights are specify independently.

4. Operating Temperature: Would the customer consider a higher point rating for a wider operating range of 0 to 40 degrees?

The temperature range were based on the temperature we have seen in trials in the last years. Below 5 degrees we need to stop the trials as most of the equipment cannot approach 0 degree and the 35 degrees was the maximum temperature we observed on the ranges during the last trials. A larger are range of 0 to 40 degrees would not be better for us.

5. Would the customer consider adding a criterion to the rated criteria list to provide a point rating for the overall size of the system similar to the below?

Dimensions of the laser system (power supply and laser head):
(a) <= 35000 cm3 but > 15000 cm3 : 5 pts
(b) <= 15000 cm3 but > 2000 cm3 : 10 pts
(c) < 2000 cm3 : 25 pts

No. As stated, the laser head need to be fitted in a box of limited dimension, so small that there is no room for the power supply. The important volume for the application is the one from the laser head and the power supply separately.

***** All other terms and conditions remain unchanged *****