

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Bid Receiving
PWGSC
33 City Centre Drive
Suite 480
Mississauga
Ontario
L5B 2N5
Bid Fax: (905) 615-2095

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
Public Works and Government Services Canada
Ontario Region
33 City Centre Drive
Suite 480
Mississauga
Ontario
L5B 2N5

Title - Sujet Pesticides/Insecticides Support	
Solicitation No. - N° de l'invitation W0113-120264/A	Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client W0113-120264	Date 2013-05-10
GETS Reference No. - N° de référence de SEAG PW-\$TOR-212-6247	
File No. - N° de dossier TOR-2-35338 (212)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-05-23	Time Zone Fuseau horaire Eastern Daylight Saving Time EDT
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: Shaw, Marian	Buyer Id - Id de l'acheteur tor212
Telephone No. - N° de téléphone (905) 615-2065 ()	FAX No. - N° de FAX (905) 615-2060
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

Amendment Number 003 is being issued to make revisions to the Request for Proposal (RFP) document and to provide answers to bidders questions received to date.

At Statement of Work, Appendix 1 to Annex A

Delete: In its entirety

Replace with: **Appendix 1 to Annex A (Rev. 1)**

At Annex B, Basis of Payment

Delete: In its entirety.

Replace with: **Annex B, Basis of Payment (Rev. 1)**

Questions and Answers

- Q1. First, CFB Borden has always used separate calls for bids for 1) purchasing larvicides and 2) aerial spraying services. I would like to know why PWGSC has combined these into a single document.
- A1. DND has requested this requirement be tendered as one contract.
- Q2. Also, no larvicide dosages are given; these ought to be specified, and we need to know how it will be determined that the contractor is providing the dosages that have been specified and billed. For your information, the label on the larvicide that is used allows for dosages between 3 and 10 kg / hectare.
- A2. The rate of application for both spring and summer treatments will be a minimum of 4.5 Kg of product per hectare, however, for the spring treatment the screen sizing to be 10/14 mesh and the summer treatment screen sizing to be 5/8 mesh.
- Q3. In Schedule B (Basis of payment), I would like to know whether it is possible to bid on certain items but not others. For example, can one submit a bid for 2014 and the years following but not for 2013? Is it possible to supply the larvicide but not the aerial spraying service for one or more years?
- A3. No, bidders must bid on the total requirement, as only one contract will be issued.
- Q4. I would draw your attention to the fact that on the closing date for bidding, i.e. May 9, it will already be too late to deal with the spring mosquito population. The mosquitoes will already have emerged from the environment where they developed as larvae. Are you nevertheless planning to do spraying, which will have no effect this spring? The specification clearly mentions the date April 22 for subsequent years, this being when the larvae are developing.
- A4. Due to the time of year, spring application will not be required for this year (2013), however, 22 April for subsequent years remains as the target date.
- Q5. In Appendix 1 of Schedule A, point 4, article B, it says that the helicopter must be a Robinson R44. This is too restrictive, and not justifiable. It should say that the supplier must provide a helicopter that is able to carry a pilot and 3 passengers; it's absurd to specify the type or make.

Solicitation No. - N° de l'invitation

W0113-120264/A

Amd. No. - N° de la modif.

003

Buyer ID - Id de l'acheteur

tor212

Client Ref. No. - N° de réf. du client

W0113-120264

File No. - N° du dossier

TOR-2-35338

CCC No./N° CCC - FMS No/ N° VME

- A5. Appendix 1 to Annex A, point 4 has been revised to read:
The Helicopter to be provided must be capable of carrying pilot and three spotters, and fuel for up to 2 hours with surveying time not to exceed 4 hours.

All other terms and conditions remain unchanged.

ANNEX B**BASIS OF PAYMENT (Rev. 1)**

All prices are in Canadian funds including Canadian customs duties, excise taxes, F.O.B. Destination.

The prices below are an all inclusive firm lot price or firm hourly rate and includes but is not limited to: all labour, material (including Larvicide), tools, equipment, transportation, profit and overhead. The total amount of Goods and Services Tax or Harmonized Sales Tax is to be shown separately, if applicable.

YEAR 1 (2013)**Optional Requirement**

Item #	Description	Qty	Firm Lot Price
1a)	Optional summer application to standing water (usually significantly less area than in the spring) of a Bt product for the control of Culex, summer Aedes mosquito larvae for 200 hectares	1	\$_____
1b)	Written Report (includes 2 copies) summer application	1	\$_____
2a)	Optional second application of a Bt granular product for control of summer mosquitoes if the threat of West Nile virus develops, i.e. Positive local mosquito pools and/or human cases, 200 hectares	1	\$_____
2b)	Written Report (includes 2 copies) second summer application	1	\$_____
3)	Helicopter Aerial survey for assessment of CFB Borden Property per Annex A. Survey based on approximately 4 hours. Price to be quoted is firm rate per hour.	1	\$_____/hour

YEAR 2 (2014)**Firm Requirement**

Item #	Description	Qty	Firm Lot Price
1a)	Spring Aedes Mosquito Control Application for granular Bti, 1238 hectares. (usually around 22 April)	1	\$_____
1b)	Written Report (includes 2 copies) spring application	1	\$_____

Optional Requirement

Item #	Description	Qty	Firm Lot Price
2a)	Optional summer application to standing water (usually significantly less area than in the spring) of a Bt product for the control of Culex, summer Aedes mosquito larvae for 200 hectares	1	\$_____
2b)	Written Report (includes 2 copies) summer application	1	\$_____
3a)	Optional second application of a Bt granular product for control of summer mosquitoes if the threat of West Nile virus develops, i.e. Positive local mosquito pools and/or human cases, 200 hectares	1	\$_____
3b)	Written Report (includes 2 copies) second summer application	1	\$_____
4)	Helicopter Aerial survey for assessment of CFB Borden Property per Annex A. Survey based on approximately 4 hours. Price to be quoted is firm rate per hour.	1	\$_____/hour

YEAR 3 (2015)**Firm Requirement**

Item #	Description	Qty	Firm Lot Price
1a)	Spring Aedes Mosquito Control Application for granular Bti, 1238 hectares. (usually around 22 April)	1	\$_____
1b)	Written Report (includes 2 copies) spring application	1	\$_____

Optional Requirement

Item #	Description	Qty	Firm Lot Price
2a)	Optional summer application to standing water (usually significantly less area than in the spring) of a Bt product for the control of Culex, summer Aedes mosquito larvae for 200 hectares	1	\$_____
2b)	Written Report (includes 2 copies) summer application	1	\$_____
3a)	Optional second application of a Bt granular product for control of summer mosquitoes if the threat of West Nile virus develops, i.e. Positive local mosquito pools and/or human cases, 200 hectares	1	\$_____
3b)	Written Report (includes 2 copies) second summer application	1	\$_____
4)	Helicopter Aerial survey for assessment of CFB Borden Property per Annex A. Survey based on approximately 4 hours. Price to be quoted is firm rate per hour.	1	\$_____/hour

YEAR 4 (2016)**Firm Requirement**

Item #	Description	Qty	Firm Lot Price
1a)	Spring Aedes Mosquito Control Application for granular Bti, 1238 hectares. (usually around 22 April)	1	\$_____
1b)	Written Report (includes 2 copies) spring application	1	\$_____

Optional Requirement

Item #	Description	Qty	Firm Lot Price
2a)	Optional summer application to standing water (usually significantly less area than in the spring) of a Bt product for the control of Culex, summer Aedes mosquito larvae for 200 hectares	1	\$_____
2b)	Written Report (includes 2 copies) summer application	1	\$_____
3a)	Optional second application of a Bt granular product for control of summer mosquitoes if the threat of West Nile virus develops, i.e. Positive local mosquito pools and/or human cases, 200 hectares	1	\$_____
3b)	Written Report (includes 2 copies) second summer application	1	\$_____
4)	Helicopter Aerial survey for assessment of CFB Borden Property per Annex A. Survey based on approximately 4 hours. Price to be quoted is firm rate per hour.	1	\$_____/hour

YEAR 5 (2017)**Firm Requirement**

Item #	Description	Qty	Firm Lot Price
1a)	Spring Aedes Mosquito Control Application for granular Bti, 1238 hectares. (usually around 22 April)	1	\$_____
1b)	Written Report (includes 2 copies) spring application	1	\$_____

Optional Requirement

Item #	Description	Qty	Firm Lot Price
2a)	Optional summer application to standing water (usually significantly less area than in the spring) of a Bt product for the control of Culex, summer Aedes mosquito larvae for 200 hectares	1	\$_____
2b)	Written Report (includes 2 copies) summer application	1	\$_____
3a)	Optional second application of a Bt granular product for control of summer mosquitoes if the threat of West Nile virus develops, i.e. Positive local mosquito pools and/or human cases, 200 hectares	1	\$_____
3b)	Written Report (includes 2 copies) second summer application	1	\$_____
4)	Helicopter Aerial survey for assessment of CFB Borden Property per Annex A. Survey based on approximately 4 hours. Price to be quoted is firm rate per hour.	1	\$_____/hour

Scope of Work - Aerial Application of Mosquito Larvicide and Areal Surveys

- A) Contractor must supply 1 helicopter with pilot including all labour, materials and tools, equipment and transportation required for aerial application by helicopter of mosquito larvicide, in accordance with the Specification # L-B147-SC-168/13 dated 13-01-03 for CFB Borden, Borden Ontario, and drawing # L-B147-9101/12-101 dated 2012-01-15.

Firm Requirement

1. Spring Aedes Mosquito Control, one application per spring (usually around 22 April each year) for granular Bti, 1238 hectares.

Optional Requirements

1. Optional summer application to standing water (usually significantly less area than in the spring) of a Bt product for the control of Culex, summer Aedes mosquito larvae for 200 hectares.
2. Optional second application of a Bt granular product for control of summer mosquitoes if the threat of West Nile virus develops, I.E. positive local mosquito pools and/or human cases, 200 hectares.

Optional Requirements

- B) Contractor must also provide 1 helicopter with pilot including all labour, material, equipment, and transportation to provide Helicopter Aerial surveys for assessments of CFB Borden Property.
1. Surveying to be provided in February to assess deer population.
 2. Survey must include three (3) personnel from CFB Borden to be supplied by DND. Two (2) DND personnel to be used as spotters and one DND personnel to act as the recorder.
 3. Survey to take approximately 8 hours broken down to include 3 hours positioning, 4 hours of survey time and 1 hour for fuelling costs.
 4. The Helicopter to be provided must be capable of carrying pilot and three spotters, and fuel for up to 2 hours with surveying time not to exceed 4 hours.
 5. Pilot meals and pilot lodging must not be included in surveying costs.
 6. Flight path over CFB Borden property to be on parallel flight lines to cover entire 8026 hectares.

The helicopters must be of Canadian Registry, equipped with AgNay or similar program to enable the contractor to produce hard copy maps of all flight lines showing "booms on" and "booms off", digital files of maps will also be required which are compatible with DND's GIS.

SPECIAL INSTRUCTIONS

The Contractor must not proceed with the Optional Summer Application, Optional Second Summer Application or any other Optional Requirement until written orders are provided by DND and a Contract Amendment has been issued.