

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
PWGSC/TPSGC Acquisitions
1045 Main Street
1st Floor, Lobby C
Unit 108
Moncton, NB E1C 1H1
Bid Fax: (506) 851-6759

Revision to a Request for a Standing Offer

Révision à une demande d'offre à commandes

National Individual Standing Offer (NISO)

Offre à commandes individuelle nationale (OCIN)

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

NB / PEI Division - Moncton Acquisitions Office
1045 Main Street
1st Floor, Lobby C
Unit 108
Moncton, NB E1C 1H1

Title - Sujet Lamination Products	
Solicitation No. - N° de l'invitation W2037-150015/A	Date 2014-09-15
Client Reference No. - N° de référence du client W2037-150015	Amendment No. - N° modif. 002
File No. - N° de dossier MCT-4-37036 (018)	CCC No./N° CCC - FMS No./N° VME
GETS Reference No. - N° de référence de SEAG PW-\$MCT-018-4881	
Date of Original Request for Standing Offer Date de la demande de l'offre à commandes originale 2014-08-18	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2014-09-29	
Address Enquiries to: - Adresser toutes questions à: Martin, Lisa M.	Time Zone Fuseau horaire Atlantic Daylight Saving Time ADT
Telephone No. - N° de téléphone (506) 851-7811 ()	Buyer Id - Id de l'acheteur mct018
FAX No. - N° de FAX (506) 851-6759	
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		

Solicitation Amendment No. 002

This solicitation is hereby amended to provide the following questions and answers

Question 1. ANNEX "B" - page 2 or 7 / page 3 of 7

Items 1-4 - Material is stated as Polyurethane

Item 10 - Material is stated as Polyurethane

Can you provide more details for this product ?

We have a polyester material that runs at this temperature and includes UV Protection.

Answer 1. Polyester is an acceptable material for items 1-4.

Question 2. ANNEX "B" - page 6 of 7

Items 20-25 - Is this a laminating film or a polyester liner only (no adhesive) ?

Answer 2. This is a non-adhesive polyester film used for laying over maps without adhesion. An example of such a product is Talc Polyester Film.

And

This solicitation is hereby amended to:

(1) Reference: Annex "B" Basis of Payment

DELETE : Annex "B" Basis of Payment; and

INSERT : Annex "B" Basis of Payment (revised September 15, 2014) attached

(2) Reference: Annex "D" Technical Evaluation Criteria

DELETE : Annex "D" Technical Evaluation Criteria; and

INSERT : Annex "D" Technical Evaluation Criteria (revised September 15, 2014) attached.

If your bid has already been forwarded and you wish to revise same, this revision should be sent either in a sealed envelope and mailed to the above address or by facsimile (506) 851-6759 and reach the undersigned before the appropriate closing date. The solicitation number and the closing date are to be shown on the outside of the sealed envelope or on the facsimile transmission.

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

All enquiries concerning this amendment are to be forwarded to:

Name Lisa Martin

Telephone No.: (506) 851-7811

Facsimile No: (506) 851-6759

Annex “B” Revised 15 September 2014
Basis of Payment

1.0 Basis of Payment

- 1.1. Offerors will be paid in Canadian dollars, firm unit and/or lot prices, Goods and Services Tax extra, FOB Destination, **including** delivery charges, Customs duties and Excise taxes included.
- 1.2. The unit prices offered below at 3.0 List of Items are ceiling prices, subject to downward adjustment only.
- 1.3. The List of Items herein is a list of wide format lamination and film products that may be purchased under the Standing Offer. This list is not all inclusive, and other wide format lamination and film products not listed herein may be ordered against the Standing Offer at the discounts offered below.
- 1.4. Each invoice must show any applicable discount, as offered below, as a separate line item. A sentence on the invoice stating the discount has been included in the unit price is not acceptable.

2.0 Period

Period One: Standing Offer Award to 31 March 2016
Period Two: 01 April 2016 to 31 March 2017

Annex “B” Revised 15 September 2014
Basis of Payment

3.0 List of Items

3.1. Heat Sealed Lamination Film

A. CTC Gagetown, Oromocto, NB

Item	Material	Thickness	Width (inches)	Minimum Length (feet)	Activation Temp	Core Size (inches)	Finish	Other	Unit of Issue	Estimated Usage	Period 1: Unit price	Period 2: Unit price
1	Polyurethane or polyester	1.5 mil	55"	500'	195-205°f	3"	gloss	UV Protected	Roll	100	\$ /ROLL	\$ /ROLL
2	Polyurethane or polyester	3 mil	38"	500'	195-205°f	3"	matte	UV Protected	Roll	50	\$ /ROLL	\$ /ROLL
3	Polyurethane or polyester	10 mil	38"	250'	195-205°f	3"	gloss	UV Protected	Roll	10	\$ /ROLL	\$ /ROLL
4	Polyurethane or polyester	10 mil	38"	500'	195-205°f	3"	gloss	UV Protected	Roll	10	\$ /ROLL	\$ /ROLL
5	polyester	1.5 mil	38"	500'	200-240°f	3"	high gloss	Co-polymer adhesive	Roll	150	\$ /ROLL	\$ /ROLL
6	polyester	5 mil	27"	200'	200-240°f	1"	high gloss	Co-polymer adhesive	Roll	220	\$ /ROLL	\$ /ROLL
7	polyester	3 mil	12"	500'	200-240°f	1"	high gloss	Co-polymer adhesive	Roll	10	\$ /ROLL	\$ /ROLL

B. CFSCE, Kingston, ON

Item	Material	Thickness	Width (inches)	Minimum Length (feet)	Activation Temp	Core Size (inches)	Finish	Other	Unit of Issue	Estimated Usage	Period 1: Unit price	Period 2: Unit price
8	polyester	1.7 mil	38"	500'	200-240°f	3"	gloss		Roll	24	\$ /ROLL	\$ /ROLL

**Annex “B” Revised 15 September 2014
Basis of Payment**

C. RCEME School, Borden, ON

Item	Material	Thickness	Width (inches)	Minimum Length (feet)	Activation Temp	Core Size (inches)	Finish	Other	Unit of Issue	Estimated Usage	Period 1: Unit price	Period 2: Unit price
9	polyester	1.5 mil	27”	500’	200-240°f	1”	various		Roll	10	\$ /ROLL	\$ /ROLL
10	polyurethane	1.5 mil	27”	500’	195-205°f	1”	various	UV Protected	Roll	10	\$ /ROLL	\$ /ROLL

11 - Miscellaneous Heat Sealed Lamination Film Products

Other miscellaneous type items shall be in accordance with _____ Suggested List Price, less a discount of:

Period 1: _____ percent. (Estimated usage \$ 4,000 - less discount offered)

Period 2: _____ percent. (Estimated usage \$ 4,000 - less discount offered)

3.2. Mounting Adhesive

A. CTC Gagetown, Oromocto, NB

Item	Material	Thickness	Width (inches)	Minimum Length (feet)	Activation Temp	Core Size (inches)	Other	Unit of Issue	Estimated Usage	Period 1: Unit price	Period 2: Unit price
12	general purpose, polymer carrier		38”	300’	cold mount	3”	double sided adhesive	Roll	50	\$ /ROLL	\$ /ROLL
13	general purpose, clear polyester carrier (e.g. Mediatac)	0.5 mil	38”	300’	cold mount	3”	aqueous acrylic adhesive	Roll	20	\$ /ROLL	\$ /ROLL
14	pressure-sensitive, clear polyester carrier, lay-flat release liner (e.g. Suretac)	1.0 mil	38”	300’	cold mount	3”	solvent acrylic adhesive	Roll	20	\$ /ROLL	\$ /ROLL

Annex "B" Revised 15 September 2014
Basis of Payment

15 - Miscellaneous Mounting Adhesive Products

Other miscellaneous type items shall be in accordance with _____ Suggested List Price, less a discount of:

Period 1: _____ percent. (Estimated usage \$ 2,000 - less discount offered)

Period 2: _____ percent. (Estimated usage \$ 2,000 - less discount offered)

3.3. Self-Sealing Film

A. CTC Gagetown, Oromocto, NB

Item	Description	Thickness	Width (inches)	Minimum Length (feet)	Finish	Unit of Issue	Estimated Usage	Period 1: Unit price	Period 2: Unit price
16	Slow setting, pressure sensitive adhesive. Waterproof, dirt proof, washable coating. 1" grid on release paper.	.0025"	18"	83.3'	clear	Roll	100	\$ /ROLL	\$ /ROLL

B. CFSCE, Kingston, ON

Item	Description	Thickness	Width (inches)	Minimum Length (feet)	Finish	Unit of Issue	Estimated Usage	Period 1: Unit price	Period 2: Unit price
17	Slow setting, pressure sensitive adhesive. Waterproof, dirt proof, washable coating. 1" grid on release paper.	.0025"	18"	83.3'	clear	Roll	20	\$ /ROLL	\$ /ROLL

**Annex "B" Revised 15 September 2014
Basis of Payment**

C. RCEME School, Borden, ON

Item	Description	Thickness	Width (inches)	Minimum Length (feet)	Finish	Unit of Issue	Estimated Usage	Period 1: Unit price	Period 2: Unit price
18	Slow setting, pressure sensitive adhesive. Waterproof, dirt proof, washable coating. 1" grid on release paper.	.0025"	18"	83.3'	clear	Roll	20	\$ /ROLL	\$ /ROLL

19- Miscellaneous Self-Sealing Film Products

Other miscellaneous type items shall be in accordance with _____ Suggested List Price, less a discount of:

Period 1: _____ percent. (Estimated usage \$ 4,000 - less discount offered)

Period 2: _____ percent. (Estimated usage \$ 4,000 - less discount offered)

Annex "B" Revised 15 September 2014
Basis of Payment

3.4. Non Adhesive Polyester Film (Talc)

A. CTC Gagetown, Oromocto, NB

Item	Material	Thickness	Width (inches)	Minimum Length (feet)	Finish	Unit of Issue	Estimated Usage	Period 1: Unit price	Period 2: Unit price
20	polyester	.004"	36"	100'	clear	Roll	150	\$ /ROLL	\$ /ROLL
21	polyester	.004"	48"	100'	clear	Roll	50	\$ /ROLL	\$ /ROLL

B. CFSCE, Kingston, ON

Item	Material	Thickness	Width (inches)	Minimum Length (feet)	Finish	Unit of Issue	Estimated Usage	Period 1: Unit price	Period 2: Unit price
22	polyester	.004"	36"	100'	clear	Roll	20	\$ /ROLL	\$ /ROLL
23	polyester	.004"	48"	100'	clear	Roll	10	\$ /ROLL	\$ /ROLL

C. RCEME School, Borden, ON

Item	Material	Thickness	Width (inches)	Minimum Length (feet)	Finish	Unit of Issue	Estimated Usage	Period 1: Unit price	Period 2: Unit price
24	polyester	.004"	36"	100'	clear	Roll	20	\$ /ROLL	\$ /ROLL
25	polyester	.004"	48"	100'	clear	Roll	10	\$ /ROLL	\$ /ROLL

Annex “B” Revised 15 September 2014
Basis of Payment

26- Miscellaneous Non Adhesive Polyester Film (Talc) Products

Other miscellaneous type items shall be in accordance with _____ Suggested List Price, less a discount of:

Period 1: _____ percent. (Estimated usage \$ 4,000 - less discount offered)

Period 2: _____ percent. (Estimated usage \$ 4,000 - less discount offered)

Annex « D » Revised 15 September 2014
Technical Evaluation Criteria

MANDATORY REQUIREMENTS:

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

- (A) Heat Sealed Lamination Film,
- (B) Mounting Adhesive,
- (C) Self-Sealing Film or
- (D) Non Adhesive Polyester Film (Talc).

The complete specifications and/or descriptive literature should be submitted with the proposal but may be submitted afterwards. If the complete specifications and/or descriptive literature are not submitted as requested, the Contracting Authority will so inform the Bidder and provide the Bidder with a time frame within which to meet this requirement. Failure to comply with the request of the Contracting Authority and to meet the requirement within that time period will render the bid non-responsive.

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

(A) Heat Sealed Lamination Film

Item	Technical Specifications								Comply Yes/No	Comments: Compliance or Deviations
	Material	Thickness	Width (inches)	Minimum Length (feet)	Activation Temp	Core Size (inches)	Finish	Other		
1	polyurethane or polyester	1.5 mil	55"	500'	195-205°f	3"	gloss	UV Protected		
2	polyurethane or polyester	3 mil	38"	500'	195-205°f	3"	matte	UV Protected		
3	polyurethane or polyester	10 mil	38"	250'	195-205°f	3"	gloss	UV Protected		
4	polyurethane or polyester	10 mil	38"	500'	195-205°f	3"	gloss	UV Protected		
5	polyester	1.5 mil	38"	500'	200-240°f	3"	high gloss	Co-polymer adhesive		
6	polyester	5 mil	27"	200'	200-240°f	1"	high gloss	Co-polymer adhesive		
7	polyester	3 mil	12"	500'	200-240°f	1"	high gloss	Co-polymer adhesive		
8	polyester	1.7 mil	38"	500'	200-240°f	3"	gloss			
9	polyester	1.5 mil	27"	500'	200-240°f	1"	various			
10	polyurethane	1.5 mil	27"	500'	195-205°f	1"	various	UV Protected		

Annex « D » Revised 15 September 2014
Technical Evaluation Criteria

(B) Mounting Adhesive

Item	Technical Specifications							Comply Yes/No	Comments: Compliance or Deviations
	Material	Thickness	Width (inches)	Minimum Length (feet)	Activation Temp	Core Size (inches)	Other		
1	general purpose, polymer carrier		38"	300'	cold mount	3"	double sided adhesive		
2	general purpose, clear polyester carrier (e.g. Mediatac)	0.5 mil	38"	300'	cold mount	3"	aqueous acrylic adhesive		
3	pressure-sensitive, clear polyester carrier, lay-flat release liner (e.g. Suretac)	1.0 mil	38"	300'	cold mount	3"	solvent acrylic adhesive		

(C) Self-Sealing Film

Item	Technical Specifications					Comply Yes/No	Comments: Compliance or Deviations
	Description	Thickness	Width (inches)	Minimum Length (feet)	Finish		
1	Slow setting, pressure sensitive adhesive. Waterproof, dirt proof, washable coating. 1" grid on release paper.	.0025"	18"	83.3'	clear		

(D) Non Adhesive Polyester Film (Talc)

Item	Technical Specifications					Comply Yes/No	Comments: Compliance or Deviations
	Material	Thickness	Width (inches)	Minimum Length (feet)	Finish		
1	polyester	.004"	36"	100'	clear		
2	polyester	.004"	48"	100'	clear		