



**RETURN BIDS TO:  
RETOURNER LES SOUMISSIONS A :**

Bid Receiving/Réception des sousmissions  
RCMP - F Division  
Procurement & Contracting Services  
c/o Commissionaires, F Division  
6101 Dewdney Ave  
Regina, SK S4P 3K7

**Fax No. - N° de FAX:**  
(306) 780-3466

**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 memes.

Comments: - Commentaries :

THIS DOCUMENT CONTAINS A SECURITY REQUIREMENT

LE PRÉSENT DOCUMENT COMPORTE UNE EXIGENCE EN MATIÈRE DE SÉCURITÉ

<b>Title – Sujet:</b> Detachable Snow Blower		<b>Date</b> December 22, 2014
<b>Solicitation No. – N° de l'invitation</b> M5000-5-3054/A		<b>Amendment No.-No modif</b> 001
<b>Client Reference No. - No. De Référence du Client</b> PW-14-00665433		
<b>Solicitation Closes – L'invitation prend fin</b>		
<b>At /à :</b>	2 :00 pm	Central Standard Time (CST)
<b>On / le :</b>	January 28, 2014	
<b>Incoterms 2000 "DDP Delivered Duty Paid"</b> See herein — Voir aux présentes	<b>GST – TPS</b> See herein — Voir aux présentes	<b>Duty – Droits</b> See herein — Voir aux présentes
<b>Destination of Goods and Services – Destinations des biens et services</b> See herein — Voir aux présentes		
<b>Instructions</b> See herein — Voir aux présentes		
<b>Address Inquiries to – Adresser toute demande de renseignements à</b> Teresa Hengen		
<b>Telephone No. – No. de téléphone</b> 306-780-8179		<b>Facsimile No. – No. de télécopieur</b> 306-780-3346
<b>Delivery Required – Livraison exigée</b> See herein — Voir aux présentes	<b>Delivery Offered – Livraison proposée</b> See Herein Voir aux présentes	
<b>Vendor/Firm Name, Address and Representative – Raison sociale, adresse et représentant du fournisseur/de l'entrepreneur:</b>		
<b>Telephone No. – No. de téléphone</b>		<b>Facsimile No. – No. de télécopieur</b>
<b>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)</b>		
<b>Signature</b>		<b>Date</b>



This amendment is raised to delete the original Annex A and Annex D of the Request for Proposal M5000-5-3054/A and replace with the following:



**Annex A  
Statement of Requirement**

To supply, deliver, offload, and provide servicing for one (1) new (most current manufacturer model year in production at time of bid closing) detachable snow blower to the Royal Canadian Mounted Police Academy, Depot Division, located in Regina, Saskatchewan, in accordance with the requirements specifications, terms and conditions detailed herein.

**The detachable snow blower must have the following specifications:**

<b>1.</b>	<b>General</b>
<b>2.</b>	Be the most current manufacturer model year in production at bid closing with all the latest standard features
<b>3.</b>	Meet all Society of Automotive Engineers (SAE), Occupational Safety & Health Administration (OHSA) and Environmental Protection Agency (EPA) standards and requirements in effect on the date of the bid closing
<b>4.</b>	Lead free paint
<b>5.</b>	<b>Carrier requirement</b>
<b>6.</b>	Dual auger, dual stage Detachable Snow Blower to be compatible with a 3.5 to 5 yard front end loader with SAE rating: 19,200 lbs. minimum tipping load at full turn
<b>7.</b>	Female quick attach to be compatible to operate with both a 426 HT JCB loader and a 621F Case loader
<b>8.</b>	<b>Operating Weight and Dimensions</b>
<b>9.</b>	Height of 135" ± 5" from ground level to the highest point on the machine when the chute is not extended
<b>10.</b>	Weight of unit 9,000 lbs ± 1,000 lbs.
<b>11.</b>	<b>Capacity</b>
<b>12.</b>	Rated capacity of up to 3,000 tons/hour
<b>13.</b>	<b>Engine</b>
<b>14.</b>	Minimum 200 hp, diesel
<b>15.</b>	Minimum 65 Imperial gallon fuel capacity with fuel heater option
<b>16.</b>	Engine air intake be designed to minimize snow intake
<b>17.</b>	Air restriction indicator to be visible from operation station
<b>18.</b>	Full engine instrumentation included on engine housing
<b>19.</b>	Residential type muffler
<b>20.</b>	Block Heater
<b>21.</b>	<b>Electrical system</b>
<b>22.</b>	12 V alternator
<b>23.</b>	Two (2) - Type 31-2250 CCS, maintenance free batteries
<b>24.</b>	Battery charger or battery heater or both



25.	Two work lights to be mounted on the snow blower body above the augers
<b>26. Driveline system</b>	
27.	Chain and gear driven with spiral reduction bevel gear box
<b>28. Hydraulic system</b>	
29.	Hydraulic pump directly mounted on engine auxiliary drive
30.	Filter with replaceable cartridge
31.	Hydraulic steering veins
32.	Controlled by an in-cab multifunctional joy stick
<b>33. Impeller</b>	
34.	Easy replaceable blades
35.	Impeller 37" to 41" diameter
36.	Impeller casing to rotate hydraulically, allowing for impeller casting to the right and left
37.	Minimum casting distance of 140' by impeller
38.	Casting width of 100" to 120"
39.	Impeller casing, loading chute and skid shoes to be lined with chromium carbide hard surfacing material
40.	Reversible steel scraper blade
41.	Box vibrator installed on base of chute to address chute plugging issues, to be operable from inside cab
<b>42. Auger</b>	
43.	Dual augers of 17" to 20" diameter designed for conveying compacted snow and ice
44.	Truck loading chute, hydraulically extendable a minimum of 18"
45.	Truck loading chute to have 300° horizontal rotation, hydraulically controlled
46.	Casting distance to reach a minimum of 50' via loading chute
<b>47. Instrument Panel and Controls</b>	
48.	Heavy duty control and display system, including tachometer, function control and kill switches
49.	Pendant style control box for use in wheel loader cab to include tachometer, start and stop switches and controls for chute direction and cap position
<b>50. Warranty</b>	
51.	The warranty period will be sixty (60) months after delivery and acceptance of the unit or the length of the Contractor's or manufacturer's standard warranty period, whichever is longer. The warranty must be full machine, industry standard warranty administered through the contractor's organization. All costs related to warranty work must be included in price, non-warranty maintenance and after sales service are to be charged separately. Warranty to commence on the date that the unit enters service or within sixty days of initial delivery (not on the date of initial delivery)
<b>52. Pre-Delivery Inspection</b>	
53.	Pre-Delivery Inspection-Fully assembled, adjusted with all specified equipment and ready for



	operation as per industry standard.
<b>54.</b>	<b>Other Requirements</b>
55.	One copy of Shop Master Repair Manual in English (Hard copy)
56.	One copy of Parts Catalogue in English (Hard copy)
57.	Two copies of Operator's manual in English (Hard copy)
58.	One copy of the Industry Standard Warranty in English (Hard copy)
<b>59.</b>	<b>Service</b>
60.	Warranty, non-warranty maintenance and after sales service must be performed within a 200 kilometer radius from the delivery location by an authorized representative. The authorized representative must begin the repair service within 4 hours of notification, either on site or at a service facility.
61.	The authorized representative must have ready access to regular maintenance and servicing parts and able to access all other parts not normally stocked from an authorized parts dealer within the time periods below: -24 hours (one working day) maximum delivery time for consumable items such as seals, brakes, etc. -48 hours (two working days) maximum delivery time for major items such as engine, transmission and hydraulic components, etc.
<b>62.</b>	<b>Training</b>
63.	Training must be provided in English for a minimum of eight hours on the operation and maintenance of the unit to the level of knowledge, skills and ability that, when applied, will allow personnel to operate and maintain the equipment safely and in the manner intended by the manufacturer, training to take place at Depot Division, Regina, Saskatchewan within two (2) weeks after delivery of the unit.
64.	Training to be scheduled with the Project Authority.



**ANNEX D  
 Mandatory Technical Criteria**

Bidders must indicate whether or not they comply with the mandatory specifications. Bidders must include two (2) copies of descriptive literature of the make and model of the items offered in sufficient detail to clearly indicate compliance with each of the individual requirements in the specifications and cross reference where this specification is located within the descriptive literature.

Where weight, dimensions or other characteristics are shown as approximate, minimum or maximum, the bidder must indicate the manufacturer's figures.

The Royal Canadian Mounted Police is under no obligation to seek clarification of the bid(s) or the supporting technical documentation provided.

Failure to meet any of the following specifications will render your proposal non-complaint and will be given no further consideration.

**The detachable snow blower must have the following specifications:**

Specifications		Compliance		Comment(s)/ Cross Reference
		Yes	No	
<b>1.</b>	<b>General</b>			
<b>2.</b>	Be the most current manufacturer model year in production at bid closing with all the latest standard features			
<b>3.</b>	Meet all Society of Automotive Engineers (SAE), Occupational Safety & Health Administration (OSHA) and Environmental Protection Agency (EPA) standards and requirements in effect on the date of the bid closing			
<b>4.</b>	Lead free paint			
<b>5.</b>	<b>Carrier requirement</b>			
<b>6.</b>	The dual auger, dual stage Detachable Snow Blower to be compatible with a 3.5 to 5 yard front end loader with SAE rating: 19,200 lbs. minimum tipping load at full turn			
<b>7.</b>	Female quick attach to be compatible to operate with both a 426 HT JCB loader and a 621F Case loader			



<b>8.</b>	<b>Operating Weight and Dimensions</b>		
9.	Height of 135" ± 5" from ground level to the highest point on the machine when the chute is not extended		
10.	Weight of unit 9,000 lbs ± 1,000 lbs.		
<b>11.</b>	<b>Capacity</b>		
12.	Rated capacity of up to 3,000 tons/hour		
<b>13.</b>	<b>Engine</b>		
14.	Minimum 200 hp, diesel		
15.	Minimum 65 Imperial gallon fuel capacity with fuel heater option		
16.	Engine air intake designed to minimize snow intake		
17.	Air restriction indicator to be visible from operation station		
18.	Full engine instrumentation included on engine housing		
19.	Residential type muffler		
20.	Block Heater		
<b>21.</b>	<b>Electrical system</b>		
22.	12 V alternator		
23.	Two (2) - Type 31-2250 CCS, maintenance free batteries		
24.	Battery charger or battery heater or both		
25.	Two work lights to be mounted on the snow blower body above the augers		
<b>26.</b>	<b>Driveline system</b>		
27.	Chain and gear driven with spiral reduction bevel gear box		
<b>28.</b>	<b>Hydraulic system</b>		
29.	Hydraulic pump directly mounted on engine auxiliary drive		
30.	Filter with replaceable cartridge		
31.	Hydraulic steering veins		



32.	Controlled by an in-cab multifunctional joy stick			
<b>33. Impeller</b>				
34.	Easy replaceable blades			
35.	Impeller 37" to 41" diameter			
36.	Impeller casing to rotate hydraulically, allowing for impeller casting to the right and left			
37.	Minimum casting distance of 140' by impeller			
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39.	Impeller casing, loading chute and skid shoes to be lined with chromium carbide hard surfacing material			
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43.	Dual augers of 17" to 20" diameter designed for conveying compacted snow and ice			
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46.	Casting distance to reach a minimum of 50' via loading chute			
<b>47. Instrument Panel and Controls</b>				
48.	Heavy duty control and display system, including tachometer, function control and kill switches			
49.	Pendant style control box for use in wheel loader cab to include tachometer, start and stop switches and controls for chute direction and cap position			
<b>50. Pre-Delivery Inspection</b>				





51.	Pre-Delivery Inspection-Fully assembled, adjusted with all specified equipment and ready for operation as per industry standard.			
<b>52.</b>	<b>Other Requirements</b>			
53.	One copy of Shop Master Repair Manual in English (Hard copy)			
54.	One copy of Parts Catalogue in English (Hard copy)			
55.	Two copies of Operator’s manual in English (Hard copy)			
56.	One copy of the Industry Standard Warranty in English (Hard copy)			
<b>57.</b>	<b>Service</b>			
58.	<p>Warranty, non-warranty maintenance and after sales service must be performed within a 200 kilometer radius from the delivery location by an authorized representative. The authorized representative must begin the repair service within 4 hours of notification, either on site or at a service facility.</p> <p>The Bidder must provide the name, address and telephone number of the authorized representative.</p> <p>The Bidder must show the distance between the delivery location and the authorized representative, which must not be more than 200 kilometers. If service/warranty and regular maintenance work will be completed onsite, check the box to indicate this.</p>			<p>Distance between the delivery location and the service dealer and/or agent: _____ km</p> <p>Name: _____</p> <p>Address: _____ _____ _____</p> <p>Telephone: _____</p>
59.	The authorized representative must have ready access to regular maintenance and servicing parts and able to access all other parts not normally stocked from an authorized parts dealer within the time periods below:			



<p>-24 hours (one working day) maximum delivery time for consumable items such as seals, brakes, etc.</p> <p>-48 hours (two working days) maximum delivery time for major items such as engine, transmission and hydraulic components, etc.</p>			
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