



RETURN BIDS TO:

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**Bid Receiving - PWGSC / Réception des soumissions -
TPSGC**

11 Laurier St./11, rue Laurier

Place du Portage, Phase III

Core 0B2 / Noyau 0B2

Gatineau

Québec

K1A 0S5

Bid Fax: (819) 997-9776

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

**Armoured Vehicles Support/Soutien des véhicules
blindés**

11 Laurier St./11, rue Laurier

Place du Portage Phase III 6C1

Gatineau

Québec

K1A 0S5

Title - Sujet R&O and upgrade LEO 2 (ARV,AEV,TMI)	
Solicitation No. - N° de l'invitation W8486-184490/A	Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client 6000413471	Date 2018-07-20
GETS Reference No. - N° de référence de SEAG PW-\$\$BL-303-26846	
File No. - N° de dossier 303bl.W8486-184490	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2018-08-15	Time Zone Fuseau horaire Eastern Daylight Saving Time EDT
F.O.B. - F.A.B.	
Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Ruest(bl div), Luc	Buyer Id - Id de l'acheteur 303bl
Telephone No. - N° de téléphone (873) 469-4777 ()	FAX No. - N° de FAX (819) 956-0648
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 003

This Solicitation amendment (**003**) is raised to provide clarifications sought by Industry, extend the bid solicitation closing date, attach a revised version of Appendix 1 to Annex A – Candidates List, attach a revised version of Annex C – Basis of Payment and provide a revised Appendix 1 to Annex G (excel workbook) on BuyandSell.gc.ca website.

1. Questions and Answers:

Question 7: In para 6.1.1 of Part 6 of the RFP it is stated:

6.1.1 (e) the Bidder must provide the address(es) of proposed site(s) or premises of work performance and document safeguarding as indicated in Part 3 - Section IV Additional Information.

This solicitation contains no such indications in Part 3 for Section IV Additional Information: Industry request Canada provide the appropriate information?

Answer 7: Canada confirms **Section IV: Additional Information** was not included in the solicitation. The following clauses are added in this RFP amendment.

Section IV: Additional Information

3.1.5 Bidder's Proposed Sites or Premises Requiring Safeguarding Measures

3.1.5.1 As indicated in Part 6 under Security Requirements, the Bidder must provide the full addresses of the Bidder's and proposed individuals' sites or premises for which safeguarding measures are required for Work Performance:

Street Number / Street Name, Unit / Suite / Apartment Number
City, Province, Territory / State
Postal Code / Zip Code
Country

3.1.5.2 The Company Security Officer must ensure through the [Contract Security Program](#) that the Bidder and proposed individuals hold a valid security clearance at the required level, as indicated in Part 6 – Security, Financial and Other Requirements.

Question 8: In Appendix 1 to Annex A - Candidates List:

In order for Industry to assess pricing, can Canada provide the drawings for the following items?

- | | | |
|-------------|------------------|----------------------|
| 1) Item 275 | 5975-20-008-4603 | JUNCTION BOX |
| 2) Item 289 | 2590-20-008-2628 | BLADE, MINE CLEARING |

Answer 8: Canada's provides the following clarifications for the two Line Items numbers:

1) Item 275 5975-20-008-4603 JUNCTION BOX

- a. Line Item number 275 is deleted from Appendix 1 to Annex A.

2) Item 289 2590-20-008-2628 BLADE, MINE CLEARING

- a. The correct Line Item number for this NSN is 270;
b. Line Item number 270 is deleted from Appendix 1 to Annex A.

Question 9: Industry requires clarification on the following:

Many suppliers will never disclose for competitive reason their labour hour rates in their invoice of a repair item to a non-governmental entity. They will give a total cost. They could sometime specify the total amount of hours (without rates) and a list of material used for the repair without unit prices.

Canada needs to take into consideration that a supplier could be a competitor for another contract and for business reason the supplier will not divulge its hourly labour rates.

So, for such case, can industry consider the total price as a Laid Down Cost (LDC) and apply the Firm Furnished Material Mark-up on the LDC?

Answer 9: For this solicitation the LDC is defined at Annex C - Basis of Payment as follows:

"LDC is defined as "The cost incurred by a supplier to acquire a specific part(s) to complete the repair and/or upgrade of the items listed in Appendix 1, to Annex A – Candidates List. This includes the supplier's invoice price (less trade discount), plus any applicable charges for incoming transportation, excluding transportation from the Contractor to OEM or any of its sub-contractors, foreign exchange and brokerage, but excludes Canadian Customs Duty and the applicable Taxes."

Therefore, Canada will not consider the total price as a LDC. Any parts listed in Appendix 1 to Annex A – Candidates List are not considered as part of the LDC, but the new parts acquired to complete the repair for any Line Item identified in Appendix 1 to Annex A form part of the LDC.

2. Bid Solicitation extension

Canada extends the closing date for this bid solicitation to 2:00PM Eastern daylight saving time on August 15th, 2018.

Solicitation No. - N° de l'invitation
W8486-184490/A
Client Ref. No. - N° de réf. du client
W8486-184490

Amd. No. - N° de la modif.
003
File No. - N° du dossier
303BLW8486-184490

Buyer ID - Id de l'acheteur
303BL
CCC No./N° CCC - FMS No./N° VME

3. Appendix 1 to Annex A – Candidates list

Insert a revised version of Appendix 1 to Annex A – Candidates list, attached hereto of this Solicitation amendment.

The version attached hereto supersedes any previous version(s) of Appendix 1 to Annex A – Candidates list.

4. Annex C – Basis of Payment

Insert a revised version of Annex C – Basis of Payment, attached hereto of this Solicitation amendment.

The version attached hereto supersedes any previous version(s) of Annex C – Basis of Payment.

5. Appendix 1 to Annex G – Excel Workbook

Provide a revised version of Appendix 1 to Annex G under **Attachments** at the BuyandSell.gc.ca website.

The version Appendix 1 to Annex G_v2 supersedes any previous version(s) of Appendix 1 to Annex G.

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED

Appendix 1 TO ANNEX A_v2
 ITEMS LIST - ARV, AEV & TMI
 ITEM 001 - REPAIR & OVERHAUL AND UPGRADE

R&O and UPGRADE ITEMS					
LINE ITEM	NSN	Description	Specialized Container	Special Instructions	DMC
REPAIR & OVERHAUL and UPGRADE					
1	2530121938881	ARM ASSEMBLY,PIVOT,TRACK SUSPENSION (LEFT SIDE)		Upgrade to NSN 2530-12-343-0287	Q
2	2530121938882	ARM ASSEMBLY,PIVOT,TRACK SUSPENSION (RIGHT SIDE)		Upgrade to NSN 2530-12-343-0288	Q
3	2530121938880	SUPPORT ARM LEFT AND RIGHT (AEV)		Upgrade to NSN 2530-12-343-0286	F
REPAIR & OVERHAUL					
4	1240124022345	PERISCOPE ARMORED VEHICLE			Q
5	2541124061636	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE			F
6	2541124061658	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE			F
7	2541124061725	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE			F
8	2541124061922	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE			F
9	5995991553152	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL			A
10	5895124023674	AMPLIFIER-CONTROL MAGNETIC SIGNAL MINE CLEARANCE SYSTEM			D
11	1240124022970	HEAD ASSEMBLY TANK PERISCOPE			Q
12	2050124012859	STEERER JOYSTICK			Q
13	2050124012860	STEERER JOYSTICK			Q
14	2510124011778	PANEL VEHICULAR OPERATION			Q
15	2510124014129	RING ASSEMBLY TURRET ROTATION			D
16	2510124015147	FRAME SECTION STRUCTURAL VEHICULAR			Q
17	2510124021905	FLAP VENTILATING			A
18	2510993929487	FRAME SECTION STRUCTURAL VEHICULAR			Q
19	2520124011828	FINAL DRIVE VEHICULAR			Q
20	2520124014445	COOLER FLUID TRANSMISSION			A
21	2530123714186	PAD TRACK SHOE			A
22	2530124014164	TRACK SHOE VEHICULAR			Q
23	2540124011820	SEAT VEHICULAR			Q
24	2540124011829	SUPPORT SEAT VEHICULAR			Q
25	2540124015726	CONTROL BOX ELECTRICAL-ELECTRONIC VEHICULAR AIR TEMPERATURE			A

26	2540124016053	CONTROL BOX ELECTRICAL-ELECTRONIC VEHICULAR AIR TEMPERATURE			A
27	2540124016798	CONTROL BOX ARMORE			Q
28	2540124021538	MOTOR HYDRAULIC			A
29	2540124021562	BRACKET ELECTRICAL			A
30	2540124021607	MOTOR HYDRAULIC			A
31	2540124021702	MOTOR HYDRAULIC			A
32	2540124021909	TANK (1) WATER VE			A
33	2590121455816	VALVE BLOCK			Q
34	2590121489441	SPANNVORRICHTUNG S			Q
35	2590124014148	BLADE BULLDOZER EARTH MOVING			A
36	2590124014151	WINCH DRUM VEHICLE MOUNTING			Q
37	2590124014268	WINCH DRUM VEHICLE MOUNTING			Q
38	2590124015730	WINCH DRUM VEHICLE MOUNTING			Q
39	2590124016699	TANK OIL HYDRAULIC SYSTEM			A
40	2590124021537	HYDRAULIC SYSTEM V			A
41	2590991869860	DISPENSER LANE MARK			A
42	2590992509931	HIGH LIFT CYLINDER			Q
43	2590994231590	COMPRESSOR ASSEMBLY			A
44	2590994643512	ADAPTOR TINE			A
45	2590995913582	SKID			Q
46	2590996137532	MANIFOLD ASSEMBLY HYDRAULIC			A
47	2590998190773	BOOM			A
48	2590999587248	EXTENSION BLADE			D
49	2590999591364	PANEL CONTROL ELECTRICAL-ELECTRONIC EQUIPMENT			Q
50	2590999685173	JETTISON CYLINDER S			Q
51	2590999921702	EXTENSION BLADE			D
52	29101238899572	ACTUATOR ELECTRO-MECHANICAL ROTARY			A
53	3010124011166	ACTUATOR ELECTRO-MECHANICAL LINEAR			A
54	3010124015151	DRIVE UNIT ANGLE			Q
55	3010124016034	TRANSMISSION MECHANICAL NONVEHICULAR			A
56	3010124021484	TRANSMISSION MECHANICAL NONVEHICULAR			A
57	3010124021592	TRANSMISSION MECHANICAL NONVEHICULAR			A
58	3040124015154	CYLINDER ASSEMBLY ACTUATING LINEAR			A
59	3040124015217	CYLINDER ASSEMBLY ACTUATING LINEAR			A

60	3040124015219	CYLINDER ASSEMBLY ACTUATING LINEAR			A
61	3040124015426	CYLINDER ASSEMBLY ACTUATING LINEAR			A
62	3040124015922	CYLINDER ASSEMBLY ACTUATING LINEAR			A
63	3040124015924	CYLINDER ASSEMBLY ACTUATING LINEAR			A
64	3040124015925	CYLINDER ASSEMBLY ACTUATING LINEAR			A
65	3040124020466	CYLINDER ASSEMBLY ACTUATING LINEAR			A
66	3040124020469	CYLINDER ASSEMBLY ACTUATING LINEAR			A
67	3040124021208	CALIPER ASSEMBLY DISC BRAKE			A
68	3040124039275	CYLINDER ASSEMBLY ACTUATING LINEAR			A
69	3040994905161	CYLINDER ASSEMBLY ACTUATING LINEAR			A
70	3040995515161	CYLINDER ASSEMBLY ACTUATING LINEAR			A
71	3040998188974	CYLINDER ASSEMBLY ACTUATING LINEAR			Q
72	3040999809188	CYLINDER ASSEMBLY ACTUATING LINEAR			A
73	3040999952066	CYLINDER ASSEMBLY ACTUATING LINEAR			Q
74	3431580009376	WELDING MACHINE ARC			A
75	3805124014864	HITCH EARTH MOVING			Q
76	3810124022960	CRANE-SHOVEL BASIC UNIT CRAWLER MOUNTED			A
77	3825124014553	MARKER TRAFFIC LINE			F
78	3830124014552	HITCH TRUCK AND TRACTOR MOUNTING ATTACHMENT			Q
79	3830124015229	BOOM SECTION BACKHOE			A
80	3830124015725	ADJUSTING DEVICE R			A
81	3830124015915	BOOM SECTION BACKHOE			A
82	3830124016039	BOOM SECTION BACKHOE			A
83	3830124025162	BUCKET SCOOP TYPE LOADER			A
84	3940124009726	SLING BEAM TYPE			A
85	3940124009728	SLING MULTIPLE LEG			A
86	3940124009909	ADAPTER HOISTING			A
87	3940124009911	ADAPTER HOISTING			A
88	3940124009912	ADAPTER HOISTING			A
89	3940124012376	SLING MULTIPLE LEG			A
90	3940124016044	BLOCK TACKLE			A
91	3940124020075	SLING MULTIPLE LEG			A
92	3940124025677	BEAM HOISTING			A
93	3950124015102	WINCH DRUM POWER OPERATED			Q

94	4110124027088	COLD CHEST				A
95	4110200087215	REFRIGERATION UNIT MECHANICAL				A
96	4120124019953	AIR CONDITIONER				A
97	4130124019785	CONDENSING UNIT REFRIGERATING				A
98	4130124019811	DRIVE ASSEMBLY COM				Q
99	4140124019824	FAN VANEAXIAL				A
100	4140124019878	FAN CENTRIFUGAL				A
101	4140124021656	FAN VENTILATING				A
102	4210123739188	TEST SOCKET FIRE EXTINGUISHING AND DETECTION SYSTEM				A
103	4210124016095	EXTINGUISHER FIRE				A
104	4210124016097	EXTINGUISHER FIRE				A
105	4210124019731	EXTINGUISHER FIRE				A
106	4310124030465	COMPRESSOR UNIT ROTARY				A
107	4320123459406	MOTOR HYDRAULIC				A
108	4320124013365	PUMP HYDRAULIC				A
109	4320124023887	PUMP UNIT HYDRAULIC				A
110	4320124024408	PUMP HYDRAULIC				A
111	4320124024695	PUMP HYDRAULIC				A
112	4320124024782	PUMP UNIT ROTARY				A
113	4320124024855	PUMP HYDRAULIC				A
114	4320124036912	MOTOR HYDRAULIC				A
115	4330994431283	POWER PACK HYDRAULIC				Q
116	4730124016365	CONNECTOR MULTIPLE FLUID PRESSURE LINE				A
117	4730124020240	COUPLING ASSEMBLY HOSE				A
118	4730124020241	COUPLING ASSEMBLY HOSE				A
119	4730993225778	MANIFOLD ASSEMBLY HYDRAULIC				A
120	4810124018031	VALVE ASSEMBLY				A
121	4810124018956	VALVE FLOW CONTROL				A
122	4820124017128	VALVE ASSEMBLY MANIFOLD				A
123	4820124019842	VALVE ASSEMBLY MANIFOLD				A
124	4820150149950	VALVE SHUTTLE				A
125	4910124010295	INSTALLATION AND REMOVAL TOOL VEHICLE SUSPENSION				A
126	4910124012201	STAND MAINTENANCE ARMORED VEHICLE TURRET				A
127	4910124012210	TEST SET HYDRAULIC SYSTEM COMPONENTS				Q

128	4910124013061	STAND ASSEMBLY MAI				A
129	4910124014509	TEST STAND HYDRAULIC SYSTEM COMPONENTS				Q
130	4910999836885	TEST BOX LANE MARKE				Q
131	4940123999275	TEST STAND HYDRAULIC SYSTEM COMPONENTS				A
132	4940124011624	TEST SET ELECTRONI				Q
133	4940995144769	TEST STAND MINE PLO				Q
134	4940999055255	TEST BOX COMPRESSOR				Q
135	5120124001185	PULLER MECHANICAL				A
136	5120124012294	INSERTER BEARING AND BUSHING				A
137	5340124013888	COVER ACCESS				Q
138	5340124014260	CLAMP BLOCK				Q
139	5836124014161	CONTROLLER VIDEO DISTRIBUTION				D
140	5836124017247	CAMERA TELEVISION				D
141	5895124010283	CONTROL UNIT COMPUTER				D
142	5895997270513	SELECTOR CONTROL SUBASSEMBLY				Q
143	5895998365602	SELECTOR CONTROL SUBASSEMBLY				D
144	5915200087267	FILTER ASSEMBLY ELECTRICAL				A
145	5920124009548	FUSE BOX				Q
146	5950996156008	COIL ELECTRICAL				A
147	5975124010338	JUNCTION BOX				Q
148	5975124030284	JUNCTION BOX				Q
149	5980998427362	CONTROL-DISPLAY OPTOELECTRONIC				D
150	5995993753914	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL				A
151	6150124016773	CIRCUIT CARD ASSEMBLY				D
152	5998124020695	INTERFACE UNIT INPUT-OUTPUT				A
153	6105124015404	MOTOR ASSEMBLY ELECTRIC				A
154	6105124017353	MOTOR DIRECT CURRENT				A
155	6110124009505	DISTRIBUTION BOX				A
156	6110124014138	CONTROLLER ELECTRICAL				A
157	6110994832229	DISTRIBUTION BOX				Q
158	6110999891390	PROTECTION BOX				Q
159	6115124015595	GENERATOR SET DIESEL ENGINE				A
160	6120124042377	POWER SUPPLY				Q
161	6130124017866	CHARGER BATTERY				A

162	6130124020468	INVERTER POWER STATIC				A
163	6150124017825	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL				A
164	6150124018069	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL				A
165	6150124023168	WIRING HARNESS BRANCHED				A
166	6150124023291	WIRING HARNESS BRANCHED				A
167	6150993822543	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL				A
168	6150993912441	WIRING HARNESS				Q
169	6150996669031	WIRING HARNESS BRANCHED				Q
170	6350124016738	DETECTOR HEAT				A
171	6695124012139	DYNAMOMETER ELECTRONIC				A
172	6695124014137	REMOTE CONTROL INSTRUMENT-EQUIPMENT				Q
173	6710124083960	CAMERA MOTION PICTURE				F
174	6720226289047	CAMERA RECONNAISSANCE SYSTEM				D
175	7025016522980	DISPLAY UNIT				Q
176	7025124011950	DISPLAY UNIT				Q
177	7042124020344	CONTROL COMPUTER PROGRAMMER				Q
178	7042124020345	CONTROL COMPUTER PROGRAMMER				Q
179	4940124051951	TEST STAND				Q
180	4210124053480	TEST SOCKET,FIRE EXTINGUISHING AND DETECTION SYSTEM				A
181	4320145876190	MOTOR,HYDRAULIC				A
182	2510123923964	PANEL VEHICULAR OPERATION	8145123929542			Q
183	2510123928501	PANEL VEHICULAR OPERATION	8145123933218			Q
184	2510123928740	PANEL VEHICULAR OPERATION	8145123933265			Q
185	2520123928669	TRANSFER TRANSMISSION ASSEMBLY	8145123933201			Q
186	2530121758493	WHEEL HUB				Q
187	2540123873146	CONTROL BOX ARMORE	8145123933202			Q
188	2540123928662	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
189	2540123928665	COUPLER DRAWBAR HOOK	8145123929560			Q
190	2540124007905	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
191	2540124007913	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
192	2540124007914	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
193	2540124007915	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
194	2540124007917	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
195	2540124007918	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q

196	2540124007919	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
197	2540124009973	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
198	2540124009974	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
199	2540124009975	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
200	2540124009976	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
201	2540124009977	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
202	2540124009978	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
203	2540124009979	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
204	2540124009980	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
205	2540124010105	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
206	2540124010108	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
207	2540124010109	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
208	2540124010114	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
209	2540124010278	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
210	2540124010405	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE				Q
211	2590121921216	FILLER NECK VEHICULAR COMPONENTS				A
212	2590123281287	KUEHLER HYDRAULIKF				Q
213	2590123873144	WINCH DRUM VEHICLE MOUNTING		8145-12-393-3601		A
214	2590123928563	DECKEL TROMMELWIND		8145-12-393-3208		Q
215	2590123928572	WINCH DRUM VEHICLE MOUNTING		8145-12-393-3177		A
216	2590123928585	DRUM WINCH		8145-12-392-9567		Q
217	2590123928588	BLADE BULLDOZER EARTH MOVING		8145-12-393-3154		Q
218	3010123293147	GEAR ASSEMBLY SPEED DECREASER				A
219	3010123925507	SAFETY DEVICE TORQUE OVERLOAD		8145-12-393-3148		A
220	3010123933704	TRANSMISSION MECHANICAL NONVEHICULAR		8145-12-393-3263		Q
221	3040123670645	CYLINDER ACTUATING LINEAR		8145-12-392-9569		Q
222	3040123671996	CYLINDER ASSEMBLY ACTUATING LINEAR		8145-12-393-4386		Q
223	3040123922112	ACCUMULATOR HYDRAULIC		8145-12-393-3162		Q
224	3040123944925	SUPPORT CYLINDER				A
225	3940123691026	HOOK BLOCK ASSEMBLY		8145-12-393-3163		A
226	3950123924675	WINCH DRUM POWER OPERATED		8145-12-392-9563		A
227	3950123928659	WINCH DRUM POWER OPERATED		8145-12-393-3157		A
228	4320123128353	MOTOR HYDRAULIC				A
229	4320123558573	PUMP HYDRAULIC RAM HAND DRIVEN				Q

230	432012377385	PUMP AXIAL PISTONS	8145-12-393-3189	Q
231	4320123931392	PUMP UNIT HYDRAULIC	8145-12-393-3629	Q
232	4320123945122	PUMP UNIT HYDRAULIC		Q
233	4320123949309	PUMP HYDRAULIC		Q
234	4810123210612	FLOW VALVE ASSEMBLY		Q
235	4810123292942	VALVE LINEAR DIRECTIONAL CONTROL	8145-12-392-9545	A
236	4810123922134	VALVE ASSEMBLY MANIFOLD	8145-12-393-3604	A
237	4810123931546	VALVE ASSEMBLY MANIFOLD	8145-12-393-3205	A
238	4810123931548	VALVE ASSEMBLY MANIFOLD	8145-12-393-3206	A
239	4820123200851	VALVE ASSEMBLY YOU		A
240	4820123287900	VALVE ASSEMBLY		A
241	4820123931550	VALVE ASSEMBLY MANIFOLD	8145-12-393-3625	Q
242	4910123418098	STAENDERTAILBAUGRUP		Q
243	4910123699723	FIXTURE VEHICULAR MAINTENANCE	Case included	Q
244	4910123945004	TEST SET HYDRAULIC SYSTEM COMPONENTS		Q
245	4910123945008	HOIST VEHICLE COMP	8145-12-395-1652	A
246	4910123945757	TEST SET HYDRAULIC SYSTEM COMPONENTS		Q
247	4940123945759	CHARGING AND TESTING UNIT NITROGEN	Case included	A
248	5120123402647	JACK HYDRAULIC HAND		A
249	5895123313135	CONTROL-INDICATOR GROUP		Q
250	5895123921439	CONTROL-INDICATOR	8145-12-393-3198	Q
251	5895123964344	REMOTE CONTROL INSTRUMENT-EQUIPMENT	8145-12-393-3217	Q
252	5915123919964	FILTER ASSEMBLY ELECTRICAL		Q
253	5930123924134	SWITCH BOX	8145-12-393-3212	Q
254	5950123325814	REACTOR	8145-12-392-9557	Q
255	5998123670642	CIRCUIT CARD ASSEMBLY		Q
256	5998123920207	CIRCUIT CARD ASSEMBLY		Q
257	5998123924312	CIRCUIT CARD ASSEMBLY		Q
258	6110123214485	DISTRIBUTION BOX	8145-12-393-3215	Q
259	6110123920211	DISTRIBUTION BOX	8145-12-393-3220	Q
260	6110123935805	DISTRIBUTION BOX	8145-12-393-3209	Q
261	6625015787564	METER SPECIAL SCALE	8145-12-393-4387	A
262	6650123942300	PERISCOPE SUBASSEMBLY	8145-12-393-3255	Q
263	6695123920436	SCANNER CONTROL AND MONITORING	8145-12-393-3207	A

264	6710123866498	CAMERA MOTION PICTURE	8145-12-393-4388	A
265	7021123920149	COMPUTER DIGITAL	8145-12-393-3200	Q
266	7025123962839	TERMINAL DATA PROCESSING	8145-12-396-4109	Q
267	7050123530234	COMPUTER SUBASSEMBLY		Q
268	4210124028574	EXTINGUISHER BOTTLE NEUGEN	8115123429248	A
269	4210124043934	FIRE EXTINGUISHER BOTTLE (new NSN)	8115123429248	A
270	DELETED			
271	3010121730625	GEAR ASSEMBLY SPEED DECREASER		A
272	4320124025475	PUMP UNIT CENTRIFUGAL		Q
273	4330124018041	POWER PACK HYDRAULIC		Q
274	4730124023418	MANIFOLD HYDRAULIC SYSTEM ACCESSORIES		A
275	DELETED			
276	6105123227303	MOTOR DIRECT CURRENT		A
277	6150219052028	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED		A
278	6150219052029	WIRING HARNESS		Q
279	2510200078422	FRAME SECTION,STRUCTURAL,VEHICULAR		Q
280	2530121456335	BRAKE ASSEMBLY WINCH SAFETY		Q
281	2540124023566	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE		Q
282	2540124023563	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE		Q
283	2540124021543	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE		Q
284	2540124022999	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE		Q
285	2540124023559	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE		Q
286	2540124023032	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE		Q
287	2540124023035	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE		Q
288	3830124072674	HITCH,TRUCK AND TRACTOR MOUNTING ATTACHMENT		F
289	2590995034049	BLADE, MINE CLEARING		F
290	2590996684459	BLADE, MINE CLEARING		F
291	2510999406655	OMS DEPLOYMENT FRAM		F
292	8150124088396	LEO 2.AEV.AOA PROTECTION KIT		F
293	5836124087479	CONTROLLER,VIDEO DISTRIBUTION		F
294	814520A0S6211	LEO II AOA KIT,STORAGE CONTAINER		F
295	3010123263311	DRIVE UNIT,ANGLE		F

Annex C

Basis of Payment (v2)

For the Repair & Overhaul and Upgrade Of the Leopard 2

Armoured Recovery Vehicle Canadian (ARV)

Armoured Engineer Vehicle (AEV), and

Tactical Mobility Implements (TMI)

Unique Components

W8486-184490

CLIN 001 REPAIR AND OVERHAUL AND UPGRADE SERVICES FOR THE LEOPARD 2 ARMoured RECOVERY VEHICLE CANADIAN (LEO 2 ARV CAN), ARMoured ENGINEER VEHICLE (AEV) AND TACTICAL MOBILITY IMPLEMENTS (TMI) COMPONENTS

The contractor will be paid for (1) direct all-inclusive firm hourly blended labour rates, (2) Laid Down Cost of material furnished and the (3) all-inclusive material mark-up up to the Maximum Repair Cost (MRC) or higher if approved by Canada. This will be established for each line item for the Repair and Overhaul services for the Leopard 2 Armoured Recovery Vehicle Canadian (Leo 2 ARV CAN), Armoured Engineer Vehicle (AEV) and Tactical Mobility Implements (TMI) components in accordance with Annexes A and B of the contract.

1) Firm Hourly Blended Direct Labour Rate:

The inclusive R&O and upgrade firm hourly blended direct labour rate includes all direct labour required by the Contractor and its subcontractors to perform Repair and Overhaul and upgrade services. If applicable, the firm hourly rates of the Contractor must include all subcontractors' costs.

2) Laid Down Cost for Contractor Furnished Materials

LDC is defined as "The cost incurred by a supplier to acquire a specific part(s) to complete the repair and/or upgrade of the items listed in Appendix 1, to Annex A –Candidates List. This includes the supplier's invoice price (less trade discount), plus any applicable charges for incoming transportation, excluding transportation from the Contractor to OEM or any of its sub-contractors, foreign exchange and brokerage, but excludes Canadian Customs Duty and the applicable Taxes.

3) Contractor Furnished Materials Mark-up

The Contractor Furnished Materials Mark-up includes but is not limited to the Original Equipment Manufacturer (OEM) parts or acceptable substitutes and packaging material.

CLIN 001 – R&O and Upgrade Firm Hourly Blended Direct Labour Rate and Firm Material Furnished Mark-Up Rates (inclusive of profit)

	Contract Award Year 1	Year 2	Year 3	Option year 1
<i>R&O and Upgrade Firm Hourly Blended Direct Labour Rate</i>				
<i>% Firm Furnished Material Mark-up</i>				

Delivery – Firm Turn-Around-Time (TAT)

For CLIN 001, the Contractor must comply with the proposed firm Turn-Around-Time (TAT) at table 1 below

Table 1

LINE ITEM	Description	NSN	Turn Around Time (TAT) (Number of Days)
1	ARM ASSEMBLY,PIVOT,TRACK SUSPENSION (LEFT SIDE)	2530121938881 Upgrade to NSN 2530-12-343-0287	
2	ARM ASSEMBLY,PIVOT,TRACK SUSPENSION (RIGHT SIDE)	2530121938882 Upgrade to NSN 2530-12-343-0288	

Annex C
Basis of Payment
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LINE ITEM	Description	NSN	Turn Around Time (TAT) (Number of Days)
3	SUPPORT ARM LEFT AND RIGHT (AEV)	2530121938880 Upgrade to NSN 2530-12-343- 0286	
4	PERISCOPE ARMORED VEHICLE	1240124022345	
5	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2541124061636	
6	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2541124061658	
7	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2541124061725	
8	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2541124061922	
9	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	5995991553152	
10	AMPLIFIER-CONTROL MAGNETIC SIGNAL MINE CLEARANCE SYSTEM	5895124023674	
11	HEAD ASSEMBLY TANK PERISCOPE	1240124022970	
12	STEERER JOYSTICK	2050124012859	
13	STEERER JOYSTICK	2050124012860	
14	PANEL VEHICULAR OPERATION	2510124011778	
15	RING ASSEMBLY TURRET ROTATION	2510124014129	
16	FRAME SECTION STRUCTURAL VEHICULAR	2510124015147	
17	FLAP VENTILATING	2510124021905	
18	FRAME SECTION STRUCTURAL VEHICULAR	2510993929487	
19	FINAL DRIVE VEHICULAR	2520124011828	
20	COOLER FLUID TRANSMISSION	2520124014445	
21	PAD TRACK SHOE	2530123714186	
22	TRACK SHOE VEHICULAR	2530124014164	
23	SEAT VEHICULAR	2540124011820	
24	SUPPORT SEAT VEHICULAR	2540124011829	
25	CONTROL BOX ELECTRICAL-ELECTRONIC VEHICULAR AIR TEMPERATURE	2540124015726	
26	CONTROL BOX ELECTRICAL-ELECTRONIC VEHICULAR AIR TEMPERATURE	2540124016053	
27	CONTROL BOX ARMORE	2540124016798	
28	MOTOR HYDRAULIC	2540124021538	
29	BRACKET ELECTRICAL	2540124021562	
30	MOTOR HYDRAULIC	2540124021607	
31	MOTOR HYDRAULIC	2540124021702	
32	TANK (1) WATER VE	2540124021909	
33	VALVE BLOCK	2590121455816	
34	SPANNVORRICHTUNG S	2590121489441	
35	BLADE BULLDOZER EARTH MOVING	2590124014148	
36	WINCH DRUM VEHICLE MOUNTING	2590124014151	
37	WINCH DRUM VEHICLE MOUNTING	2590124014268	
38	WINCH DRUM VEHICLE MOUNTING	2590124015730	

Annex C
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LINE ITEM	Description	NSN	Turn Around Time (TAT) (Number of Days)
39	TANK OIL HYDRAULIC SYSTEM	2590124016699	
40	HYDRAULIC SYSTEM V	2590124021537	
41	DISPENSER LANE MARK	2590991869860	
42	HIGH LIFT CYLINDER	2590992509931	
43	COMPRESSOR ASSEMBLY	2590994231590	
44	ADAPTOR TINE	2590994643512	
45	SKID	2590995913582	
46	MANIFOLD ASSEMBLY HYDRAULIC	2590996137532	
47	BOOM	2590998190773	
48	EXTENSION BLADE	2590999587248	
49	PANEL CONTROL ELECTRICAL-ELECTRONIC EQUIPMENT	2590999591364	
50	JETTISON CYLINDER S	2590999685173	
51	EXTENSION BLADE	2590999921702	
52	ACTUATOR ELECTRO-MECHANICAL ROTARY	2910123859572	
53	ACTUATOR ELECTRO-MECHANICAL LINEAR	3010124011166	
54	DRIVE UNIT ANGLE	3010124015151	
55	TRANSMISSION MECHANICAL NONVEHICULAR	3010124016034	
56	TRANSMISSION MECHANICAL NONVEHICULAR	3010124021484	
57	TRANSMISSION MECHANICAL NONVEHICULAR	3010124021592	
58	CYLINDER ASSEMBLY ACTUATING LINEAR	3040124015154	
59	CYLINDER ASSEMBLY ACTUATING LINEAR	3040124015217	
60	CYLINDER ASSEMBLY ACTUATING LINEAR	3040124015219	
61	CYLINDER ASSEMBLY ACTUATING LINEAR	3040124015426	
62	CYLINDER ASSEMBLY ACTUATING LINEAR	3040124015922	
63	CYLINDER ASSEMBLY ACTUATING LINEAR	3040124015924	
64	CYLINDER ASSEMBLY ACTUATING LINEAR	3040124015925	
65	CYLINDER ASSEMBLY ACTUATING LINEAR	3040124020466	
66	CYLINDER ASSEMBLY ACTUATING LINEAR	3040124020469	
67	CALIPER ASSEMBLY DISC BRAKE	3040124021208	
68	CYLINDER ASSEMBLY ACTUATING LINEAR	3040124039275	
69	CYLINDER ASSEMBLY ACTUATING LINEAR	3040994905161	
70	CYLINDER ASSEMBLY ACTUATING LINEAR	3040995515161	
71	CYLINDER ASSEMBLY ACTUATING LINEAR	3040998188974	
72	CYLINDER ASSEMBLY ACTUATING LINEAR	3040999809188	
73	CYLINDER ASSEMBLY ACTUATING LINEAR	3040999952066	
74	WELDING MACHINE ARC	3431580009376	
75	HITCH EARTH MOVING	3805124014864	
76	CRANE-SHOVEL BASIC UNIT CRAWLER MOUNTED	3810124022960	
77	MARKER TRAFFIC LINE	3825124014553	
78	HITCH TRUCK AND TRACTOR MOUNTING ATTACHMENT	3830124014552	

Annex C
 Basis of Payment
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LINE ITEM	Description	NSN	Turn Around Time (TAT) (Number of Days)
79	BOOM SECTION BACKHOE	3830124015229	
80	ADJUSTING DEVICE R	3830124015725	
81	BOOM SECTION BACKHOE	3830124015915	
82	BOOM SECTION BACKHOE	3830124016039	
83	BUCKET SCOOP TYPE LOADER	3830124025162	
84	SLING BEAM TYPE	3940124009726	
85	SLING MULTIPLE LEG	3940124009728	
86	ADAPTER HOISTING	3940124009909	
87	ADAPTER HOISTING	3940124009911	
88	ADAPTER HOISTING	3940124009912	
89	SLING MULTIPLE LEG	3940124012376	
90	BLOCK TACKLE	3940124016044	
91	SLING MULTIPLE LEG	3940124020075	
92	BEAM HOISTING	3940124025677	
93	WINCH DRUM POWER OPERATED	3950124015102	
94	COLD CHEST	4110124027088	
95	REFRIGERATION UNIT MECHANICAL	4110200087215	
96	AIR CONDITIONER	4120124019953	
97	CONDENSING UNIT REFRIGERATING	4130124019785	
98	DRIVE ASSEMBLY COM	4130124019811	
99	FAN VANEAXIAL	4140124019824	
100	FAN CENTRIFUGAL	4140124019878	
101	FAN VENTILATING	4140124021656	
102	TEST SOCKET FIRE EXTINGUISHING AND DETECTION SYSTEM	4210123739188	
103	EXTINGUISHER FIRE	4210124016095	
104	EXTINGUISHER FIRE	4210124016097	
105	EXTINGUISHER FIRE	4210124019731	
106	COMPRESSOR UNIT ROTARY	4310124030465	
107	MOTOR HYDRAULIC	4320123459406	
108	PUMP HYDRAULIC	4320124013365	
109	PUMP UNIT HYDRAULIC	4320124023887	
110	PUMP HYDRAULIC	4320124024408	
111	PUMP HYDRAULIC	4320124024695	
112	PUMP UNIT ROTARY	4320124024782	
113	PUMP HYDRAULIC	4320124024855	
114	MOTOR HYDRAULIC	4320124036912	
115	POWER PACK HYDRAULIC	4330994431283	
116	CONNECTOR MULTIPLE FLUID PRESSURE LINE	4730124016365	
117	COUPLING ASSEMBLY HOSE	4730124020240	
118	COUPLING ASSEMBLY HOSE	4730124020241	

Annex C
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LINE ITEM	Description	NSN	Turn Around Time (TAT) (Number of Days)
119	MANIFOLD ASSEMBLY HYDRAULIC	4730993225778	
120	VALVE ASSEMBLY	4810124018031	
121	VALVE FLOW CONTROL	4810124018956	
122	VALVE ASSEMBLY MANIFOLD	4820124017128	
123	VALVE ASSEMBLY MANIFOLD	4820124019842	
124	VALVE SHUTTLE	4820150149950	
125	INSTALLATION AND REMOVAL TOOL VEHICLE SUSPENSION	4910124010295	
126	STAND MAINTENANCE ARMORED VEHICLE TURRET	4910124012201	
127	TEST SET HYDRAULIC SYSTEM COMPONENTS	4910124012210	
128	STAND ASSEMBLY MAI	4910124013061	
129	TEST STAND HYDRAULIC SYSTEM COMPONENTS	4910124014509	
130	TEST BOX LANE MARKE	4910999836885	
131	TEST STAND HYDRAULIC SYSTEM COMPONENTS	4940123999275	
132	TEST SET ELECTRONI	4940124011624	
133	TEST STAND MINE PLO	4940995144769	
134	TEST BOX COMPRESSOR	4940999055255	
135	PULLER MECHANICAL	5120124001185	
136	INSERTER BEARING AND BUSHING	5120124012294	
137	COVER ACCESS	5340124013888	
138	CLAMP BLOCK	5340124014260	
139	CONTROLLER VIDEO DISTRIBUTION	5836124014161	
140	CAMERA TELEVISION	5836124017247	
141	CONTROL UNIT COMPUTER	5895124010283	
142	SELECTOR CONTROL SUBASSEMBLY	5895997270513	
143	SELECTOR CONTROL SUBASSEMBLY	5895998365602	
144	FILTER ASSEMBLY ELECTRICAL	5915200087267	
145	FUSE BOX	5920124009548	
146	COIL ELECTRICAL	5950996156008	
147	JUNCTION BOX	5975124010338	
148	JUNCTION BOX	5975124030284	
149	CONTROL-DISPLAY OPTOELECTRONIC	5980998427362	
150	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	5995993753914	
151	CIRCUIT CARD ASSEMBLY	6150124016773	
152	INTERFACE UNIT INPUT-OUTPUT	5998124020695	
153	MOTOR ASSEMBLY ELECTRIC	6105124015404	
154	MOTOR DIRECT CURRENT	6105124017353	
155	DISTRIBUTION BOX	6110124009505	
156	CONTROLLER ELECTRICAL	6110124014138	
157	DISTRIBUTION BOX	6110994832229	
158	PROTECTION BOX	6110999891390	

LINE ITEM	Description	NSN	Turn Around Time (TAT) (Number of Days)
159	GENERATOR SET DIESEL ENGINE	6115124015595	
160	POWER SUPPLY	6120124042377	
161	CHARGER BATTERY	6130124017866	
162	INVERTER POWER STATIC	6130124020468	
163	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	6150124017825	
164	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	6150124018069	
165	WIRING HARNESS BRANCHED	6150124023168	
166	WIRING HARNESS BRANCHED	6150124023291	
167	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	6150993822543	
168	WIRING HARNESS	6150993912441	
169	WIRING HARNESS BRANCHED	6150996669031	
170	DETECTOR HEAT	6350124016738	
171	DYNAMOMETER ELECTRONIC	6695124012139	
172	REMOTE CONTROL INSTRUMENT-EQUIPMENT	6695124014137	
173	CAMERA MOTION PICTURE	6710124083960	
174	CAMERA RECONNAISSANCE SYSTEM	6720226289047	
175	DISPLAY UNIT	7025016522980	
176	DISPLAY UNIT	7025124011950	
177	CONTROL COMPUTER PROGRAMMER	7042124020344	
178	CONTROL COMPUTER PROGRAMMER	7042124020345	
179	TEST STAND	4940124051951	
180	TEST SOCKET,FIRE EXTINGUISHING AND DETECTION SYSTEM	4210124053480	
181	MOTOR,HYDRAULIC	4320145876190	
182	PANEL VEHICULAR OPERATION	2510123923964	
183	PANEL VEHICULAR OPERATION	2510123928501	
184	PANEL VEHICULAR OPERATION	2510123928740	
185	TRANSFER TRANSMISSION ASSEMBLY	2520123928669	
186	WHEEL HUB	2530121758493	
187	CONTROL BOX ARMORE	2540123873146	
188	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540123928662	
189	COUPLER DRAWBAR HOOK	2540123928665	
190	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124007905	
191	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124007913	
192	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124007914	
193	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124007915	
194	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124007917	
195	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124007918	
196	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124007919	
197	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124009973	
198	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124009974	

Annex C
Basis of Payment
W8486-184490

LINE ITEM	Description	NSN	Turn Around Time (TAT) (Number of Days)
199	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124009975	
200	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124009976	
201	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124009977	
202	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124009978	
203	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124009979	
204	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124009980	
205	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124010105	
206	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124010108	
207	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124010109	
208	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124010114	
209	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124010278	
210	ARMOR SUPPLEMENTAL SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124010405	
211	FILLER NECK VEHICULAR COMPONENTS	2590121921216	
212	KUEHLER HYDRAULIKF	2590123281287	
213	WINCH DRUM VEHICLE MOUNTING	2590123873144	
214	DECKEL TROMMELWIND	2590123928563	
215	WINCH DRUM VEHICLE MOUNTING	2590123928572	
216	DRUM WINCH	2590123928585	
217	BLADE BULLDOZER EARTH MOVING	2590123928588	
218	GEAR ASSEMBLY SPEED DECREASER	3010123293147	
219	SAFETY DEVICE TORQUE OVERLOAD	3010123925507	
220	TRANSMISSION MECHANICAL NONVEHICULAR	3010123933704	
221	CYLINDER ACTUATING LINEAR	3040123670645	
222	CYLINDER ASSEMBLY ACTUATING LINEAR	3040123671996	
223	ACCUMULATOR HYDRAULIC	3040123922112	
224	SUPPORT CYLINDER	3040123944925	
225	HOOK BLOCK ASSEMBLY	3940123691026	
226	WINCH DRUM POWER OPERATED	3950123924675	
227	WINCH DRUM POWER OPERATED	3950123928659	
228	MOTOR HYDRAULIC	4320123128353	
229	PUMP HYDRAULIC RAM HAND DRIVEN	4320123558573	
230	PUMP AXIAL PISTONS	4320123777385	
231	PUMP UNIT HYDRAULIC	4320123931392	
232	PUMP UNIT HYDRAULIC	4320123945122	
233	PUMP HYDRAULIC	4320123949309	
234	FLOW VALVE ASSEMBLY	4810123210612	
235	VALVE LINEAR DIRECTIONAL CONTROL	4810123292942	
236	VALVE ASSEMBLY MANIFOLD	4810123922134	
237	VALVE ASSEMBLY MANIFOLD	4810123931546	
238	VALVE ASSEMBLY MANIFOLD	4810123931548	

Annex C
Basis of Payment
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LINE ITEM	Description	NSN	Turn Around Time (TAT) (Number of Days)
239	VALVE ASSEMBLY YOU	4820123200851	
240	VALVE ASSEMBLY	4820123287900	
241	VALVE ASSEMBLY MANIFOLD	4820123931550	
242	STAENDERTEILBAUGRUP	4910123418098	
243	FIXTURE VEHICULAR MAINTENANCE	4910123699723	
244	TEST SET HYDRAULIC SYSTEM COMPONENTS	4910123945004	
245	HOIST VEHICLE COMP	4910123945008	
246	TEST SET HYDRAULIC SYSTEM COMPONENTS	4910123945757	
247	CHARGING AND TESTING UNIT NITROGEN	4940123945759	
248	JACK HYDRAULIC HAND	5120123402647	
249	CONTROL-INDICATOR GROUP	5895123313135	
250	CONTROL-INDICATOR	5895123921439	
251	REMOTE CONTROL INSTRUMENT-EQUIPMENT	5895123964344	
252	FILTER ASSEMBLY ELECTRICAL	5915123919964	
253	SWITCH BOX	5930123924134	
254	REACTOR	5950123325814	
255	CIRCUIT CARD ASSEMBLY	5998123670642	
256	CIRCUIT CARD ASSEMBLY	5998123920207	
257	CIRCUIT CARD ASSEMBLY	5998123924312	
258	DISTRIBUTION BOX	6110123214485	
259	DISTRIBUTION BOX	6110123920211	
260	DISTRIBUTION BOX	6110123935805	
261	METER SPECIAL SCALE	6625015787564	
262	PERISCOPE SUBASSEMBLY	6650123942300	
263	SCANNER CONTROL AND MONITORING	6695123920436	
264	CAMERA MOTION PICTURE	6710123866498	
265	COMPUTER DIGITAL	7021123920149	
266	TERMINAL DATA PROCESSING	7025123962839	
267	COMPUTER SUBASSEMBLY	7050123530234	
268	EXTINGUISHER BOTTLE NEUGEN	4210124028574	
269	FIRE EXTINGUISHER BOTTLE (new NSN)	4210124043934	
270	BLADE MINE CLEARING	2590200082628	
271	GEAR ASSEMBLY SPEED DECREASER	3010121730625	
272	PUMP UNIT CENTRIFUGAL	4320124025475	
273	POWER PACK HYDRAULIC	4330124018041	
274	MANIFOLD HYDRAULIC SYSTEM ACCESSORIES	4730124023418	
275	JUNCTION BOX	5975200084603	
276	MOTOR DIRECT CURRENT	6105123227303	
277	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED	6150219052028	
278	WIRING HARNESS	6150219052029	

LINE ITEM	Description	NSN	Turn Around Time (TAT) (Number of Days)
279	FRAME SECTION,STRUCTURAL,VEHICULAR	2510200078422	
280	BRAKE ASSEMBLY WINCH SAFETY	2530121456335	
281	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124023566	
282	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124023563	
283	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124021543	
284	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124022999	
285	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124023559	
286	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124023032	
287	ARMOR,SUPPLEMENTAL,SMALL ARMS-FRAGMENTATION PROTECTIVE	2540124023035	
288	HITCH,TRUCK AND TRACTOR MOUNTING ATTACHMENT	3830124072674	
289	BLADE, MINE CLEARING	2590995034049	
290	BLADE, MINE CLEARING	2590996684459	
291	OMS DEPLOYMENT FRAM	2510999406655	
292	LEO 2,AEV,AOA PROTECTION KIT	8150124088396	
293	CONTROLLER,VIDEO DISTRIBUTION	5836124087479	
294	LEO II AOA KIT,STORAGE CONTAINER	814520A0S6211	
295	DRIVE UNIT,ANGLE	3010123263311	

Late Delivery – Turn-Around-Time (TAT)

- 1) For CLIN 001, the Contractor must meet the proposed firm (TAT) for any given item(s) listed in Table 1 above.
- 2) If not met, the following cost reduction percentages identified in table 2 below will apply accordingly.

Table 2

Late Delivery (Calendar Days)	Cost Reduction Rates
Under 30	0%
31 to 60	5%
Over 60	10%

CLIN 002 ADDITIONAL WORK REQUIREMENTS (AWR)

Additional Work Requirements can only be authorized by the Contracting Authority or its delegated representative. Additional Work is defined as work beyond the scope of the Repair and Overhaul and Upgrade services for the Leopard 2 Armoured Recovery Vehicle Canadian (Leo 2 ARV CAN), Armoured Engineer Vehicle (AEV) and Tactical Mobility Implements (TMI) components (CLIN001). For example, it may include the authorized removal and salvageable parts from condemned equipment, the demilitarization of scrap, MRPs, TIES, and SITS.

1) Firm Hourly Blended Direct Labour Rate:

The AWR firm hourly direct labour rates include all direct labour required by the Contractor and its Sub Contractors to perform AWR services;

2) Laid Down Cost (LDC) for Contractor Furnished Materials

LDC is defined as "The cost incurred by a supplier to acquire a specific part(s) to complete the repair and/or upgrade of the items listed in Appendix 1, to Annex A –Candidates List. This includes the supplier's invoice price (less trade discount), plus any applicable charges for incoming transportation, excluding transportation from the Contractor to OEM or any of its sub-contractors, foreign exchange and brokerage, but excludes Canadian Customs Duty and the applicable Taxes.

3) Contractor Furnished Materials Mark-up

The Contractor Furnished Materials Mark-up includes but is not limited to the Original Equipment Manufacturer (OEM) parts or acceptable substitutes and packaging material.

CLIN 002 –Firm Hourly Blended Labour Rates and Firm Material Mark-Up Rates (inclusive of profit)

<u>Direct Labour Category</u>	Contract Award Year 1	Year 2	Year 3	Option Year 1
% Firm Furnished Material Mark-up	%	%	%	%