CIMFP Exhibit P-02992

Amendment No. 1

LOWER CHURCHILL PROJECT: HVdc SPECIALTIES

CD0501-001 - CONVERTER STATIONS AND TRANSITION COMPOUNDS

This Amendment is made as of the 8th day of August, 2014 between:

LABRADOR-ISLAND LINK LIMITED PARTNERSHIP

represented by its general partner, Labrador-Island Link General Partner Corporation, and having its head office at the City of St. John's, Province of Newfoundland and Labrador (hereinafter referred to as "Company")

- And -

ALSTOM GRID CANADA INC.

(Hereinafter referred to as "Contractor")

WHEREAS the Company and the Contractor entered into an agreement dated 31st day of March, 2014 for the supply and installation of the Converter Stations and Transition Compounds as described in contract package CD0501-001 (the "Agreement");

AND WHEREAS the Contract Price of this Agreement is composed of four lump sums in Canadian Dollars (CAD), US Dollars (USD), British Pounds (GBP) and Euros (EUR) respectively;

AND WHEREAS the Parties have agreed to amend the original Agreement converting the remaining payments from a multiple currency contract price into a single currency, Canadian dollars, with Contractor accepting all risks of currency fluctuations for services, labour and materials which may arise during the performance of the Agreement;

WITNESSETH that in consideration of the mutual covenants and agreements herein contained and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties hereto covenant and agree as follows:

1. The Contract Price shall be modified as follows:

Sh

		Executed Agreement	Amended Agreement
Canadian Dollars	(CAD)	190,505,240	354,115,630
European Euros	(EUR)	35,446,260	658,218
British Pounds	(GBP)	65,965,014	8,829,537
US Dollars	(USD)	8,586,667	448,466

The above amended prices have been calculated using the converter exchange rates published by the Bank of Canada at noon EDT on July 3rd 2014 for the GBP to CAD rate and June 26th 2014 for the USD to CAD and EUR to CAD rates when Contractor placed the forward instruments to acquire the foreign currencies.

- The contract price shall be increased by CAD 2,259,637 with the issue of Change Order CHO-CD0501001-001 to reimburse Contractor's hedging costs.
- The advance payment which was paid in multiple currencies on July 9th 2014 shall be reimbursed by Contractor, in accordance with Exhibit 2, in CAD using the converter exchange rates published by the Bank of Canada at noon EDT on July 9th 2014.
- 4. All new invoices issued by Contractor under the Agreement after the signing of this Amendment shall be in CAD only except for the reimbursement of the holdbacks already retained on the amounts invoiced under the Limited Notice to Proceed which will be reimbursed in the currencies of the retained amounts as per Article 12.16 of the Agreement.
- 5. The values of the Letters of Credit mentioned in Article 7.3 of the Agreement will be established using the exchange rates referred to in paragraph 1 above.
- 6. The following modifications to the Articles and Exhibits of the Agreement are accepted by both Parties.
 - 6.1 Section 11.2 of Exhibit 2 of the June 19th 2014 executed Agreement is cancelled and replaced by Appendix 1 of this Amendment no. 1.
 - 6.2 Section 14.1 of Exhibit 2 of the June 19th 2014 executed Agreement is cancelled and replaced by section 14.1 of Appendix 2 of this Amendment no. 1.
 - 6.3 Section 14.3 of Exhibit 2 of the June 19th 2014 executed Agreement is cancelled and replaced by section 14.3 of Appendix 2 of this Amendment no. 1.
 - 6.4 Appendix A1 of Exhibit 2 of the June 19th executed Agreement is cancelled and replaced by Appendix 3 of this Amendment no. 1.

- 6.5 Appendix A2 of Exhibit 2 of the June 19th executed Agreement is cancelled and replaced by Appendix 4 of this Amendment no. 1.
- 6.6 Appendix B of Exhibit 2 of the June 19th executed Agreement is cancelled and replaced by Appendix 5 of this Amendment no. 1.
- Except for changes to the original Agreement set out in this Amendment or any
 previous Amendment or Change Order, this Agreement remains in full force and
 unamended.

IN WITNESS WHEREOF the Parties hereto have executed this Amendment No. 1.

Labrador-Island Link Limited Partnership by its general partner Labrador-Island Link

General Partner Corporation

Bv:

Name: Pat Hussey

Title: Supply Chain Manager

Alstom Grid Canada Inc.

Name - Midned Atlance

Title: Vice President North America

Name: Gilbert Bennett

Title: Vice President -Lower Churchill Project

11.2 For the purposes of the Performance Security requirements in Article 7, a single currency Contract Price shall apply without change and shall be the amount calculated below, being the sum of the amounts in Appendix 3 of Amendment 1 converted to Canadian Dollars using the converter exchange rates published by the Bank of Canada at noon EDT on July 3rd 2014 for GBP and June 26th 2014 for the USD and EUR exchange rates.

Item	n Amount	Currency	Exchange	\$CDN Equivalent
Α	354,115,630	CAD	1.0	\$354,115,630
В	448,466	USD	1.0707	\$480,172
C	658,218	EUR	1.4572	\$959,155
D	8,829,537	GBP	1.8238	\$16,103,310
Con	tract Price			\$371,658,267

The Contract Price does not include cost reimbursable work for Dynamic Commissioning and Trial Operations at High Power. This commissioning work performed by the Contractor shall be completed on a reimbursable basis as described within Exhibit 2 — Compensation. Any failed test, abnormal operation, equipment failures that occur during the Dynamic Commissioning and Trial Operations at High Power shall be considered a deficiency under the lump sum Contract and thus shall not be billed to Company.

14.1 Company will make an advance payment to Contractor in the amounts of:

9,525,262 CAD

1,772,313 EUR

3,298,250 GBP

429,333 USD

representing five percent (5%) of the Contract Price as of date of execution of the Agreement. No payment will be made before Contract execution.

Fifty percent (50%) of the advance payment (2.5% of the Contract Price) will be payable after receipt by Company of one of the ten early deliverables identified below as per the terms of payment in the Agreement. This portion of the advance payment will be made in the four currencies and its Canadian equivalent will be computed using the converter exchange rates applicable on July 9th 2014 as published by the Bank of Canada at noon EDT.

The remaining fifty percent (50%) will be payable after approval by Company of the last of the ten early deliverables as per the terms of payment in the Agreement. This portion of the advance payment will be invoiced and paid in Canadian Dollars. Its value will be the difference between the sum of the Canadian Dollars equivalents of the four amounts mentioned above converted in CAD using the exchange rates in the amended Section 11.2 of Exhibit 2 and the Canadian Dollars equivalent of the first payment as computed per the paragraph above.

14.3 Contractor shall reimburse Company the full amount of the advance payment through deductions from each invoice approved by Company. The first deduction shall be made after execution of the Contract with reconciliation for payments made in CAD under the Limited Notice to Proceed. The first deduction and each successive deduction thereafter shall be at the rate of five and a quarter percent (5.25 %) of the value of the invoice in Canadian dollars (before any deduction as approved by Company) until the full amount of the advance is reimbursed.



Amendment 01

AMENDMENT 1- APPENDIX 3 EXHIBIT 2 - APPENDIX A1 CD0501-001 SCHEDULE OF PRICE BREAKDOWN

ine item						PERSON	ENGINEERING & PROCUREMENT	CONSTRUCTION /	TOTAL	ENGINEERING &	CONSTRUCTION /	TOTAL	ENGINEERING & PROCUREMENT	CONSTRUCTION /	TOTAL	ENGINEERING & PROCUREMENT	CONSTRUCTION/	TOTAL
*	Site	Category		UNIT	QUANTITY	(AT SITE)	CAD	CAD	CAD	GBP	GBP	GSP	EUR	EUR	EUR	uso	USD	USD
1.01	Overall	Engineering - Studies	Includes all studies as defined in section 2.2.1 of the SOW and section 15,3 of the Performance Requirements Tech Spec	LS	1		7,817,133	0	7,817,133	0	o	£0.	0	٥	€.0	۰	0 5	
1.02	Overall	Engineering - Detailed including as builts	frictades all engineering work as identified in 2.2.2 of the SOW	LS	1		12,587,180	O.	12,587,180	.0	0	ž0	0	e	60	0	0 \$	
1.03	Overalt	Engineering - FAT tests	Includes all factory testing in OEM facilities as disscribed in section 8.5 of Testing and	LS	1		1,451,743		1,451,743			ro			€0		0 \$	
		Engineering - Documentation	Commissioning Tech Spec	15	1		2,234,252	Part State A	2,234,252		Till that John St.				***************************************		S. L. Van Contract of the Cont	
	Ontilla	C-grand-oversaliza	including C&M musuals Project Management - Defined as all project management (centrals, schedule atc)				210,01	150 2 3 L 1 S C C C	2,234,252			10		0	€0	0	0 5	
1.05	Overall	Project Management and Controls	Instrugement (controls, schedule obc) indirect expenses incurred at the "home" location; sell incurred at siles (MFFPISCISP) (include St John's based staffespresses) Country Control / Country Assurance	ıs	1		11,271,135	٥	11,271,135	167,844	0	£167,844	0	0	€O	0	0 5	
1.05	Overall	Project Management - QA/QC	requirements, including but not limited to equipment, possessed, looks, etc. FOR HOME OFFICE & MANUFACTURING	LS	1		872,732	6	872,732	0		60	0	o	co		0 S	
1.07	Overall	Project Management - HSE	SITES. Health, Salety and Environmental requirements, including but not limited to equipment, personeel, tools, etc. FOR HOME OFFICE & MANUFACTURING SITES.	ıs	1		a77,725	0	477,725	o	9	60	0	q	co	0	0 \$	
1.08	Overall	Mcbikzation/Decychilization	Mubilization & Demobilization of St John's based "home" office including but not firnited to off-site work, transportation, oquipment, hods, personnel, electrical & selecton installation, etc.	ıs	1		267,672	à	267,672	٥	٥	£D	0	٥	co	0	0 \$	
		Shipping	Canceled Transfered to equipment coors.	LS	1			0	0		9	10	A Vision of	0	co	LANCE OF THE	0	-
1,10	Overall	Training	Training per SOW Section 2.6	15	1		99,461	0	99,464	0	e e	10	0	0	€0		0 \$	
1.11	Overall	Operation and Maintenance	OUM Assistance for first 60 days following acceptance by the Company per SCW Section 2.7 and for subsequent 9 months following acceptance by the Company per SCW Section 2.7	ıs	1		0	636,197	636,197	0	0	50	۰	0	co	0	0 \$	
1.12	Overall	Bonds/Insurance/Warrapty	Warranty Cost (per Supply and Install Agreement art. 17)	ts	1	W. (C. (C.)	5,803,719	0	5,803,719	0	0	20	0	0	€0	0	0 \$.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1.13	Overall	Bonds/Insurance/Warranty	Cost of insurance	is	1		158,568	0	158,568	0	0	60	0	0	£0	0	0 5	
1.14	Overall	Bonds/Insurance/Warranty	50% Performance Bond (exclusive of CW sub-contracted work)	LS	1		3,607,241	0	3,607,241	0		EO	0	0	co	0	0 5	
1.15	Ownsk	Bonds/Insurance/Warranty	10% Letter of Credit (covering Substantial Completion Date to Final Completion) (unclusive of CW sub-contracted work)	LS	1		1,191,959	0	1,151,959	0	٥	fn	0	0	εo	٥	a s	
1.16	Oarai	Bonde/Insurance/Warranty	7.5% + 2.5% Letter of Credits for Hold back payment (as per art. 7.3b and c)	LS	1		297,891	0	297,891	0	0	fo	0	0	ca	0	0 5	
2.01	MF	Site Management	Site Management - Defect as all sile management (supervision, administration, controls, schedule etc) indirect expenses sourned at the "site" location; not incurred at "horse" or St John's	ıs	1		•	9,384,061	9,384,061	0	¢	£0	0	0	€O	D	0 5	
2.02	MF	Mobilization of staff and equipment		LS	1		0	526,638	526,638	0	c	CO.	. 0	0	€0	0	0 5	
2.03	MF	Temporary Site Facilities	Temporary facilities (effices, warehousing, legithmis elejant included in Circl Works Baseline of Exhibit 17	ıs	1		0	3,122,268	3,122,288	o	·	.co	0	0	€û	0	0 5	
2.04	MF	General Chri Works	Includes gostech & resistivity testing and scope as described in SOW Section 2.3	ıs	1		٥	11,510,434	11,510,434	0	0	50		0	€0		0 5	
2.05	MF	Valre Holis	All above grade works other than those included in Circl Works Baseline of Exhibit	ıs	1		1,390,530	2,259,135	3,649,665	0	o	60	0	0	€O		0,5	100000000000000000000000000000000000000
	ASE	Control Building	17. At above grade works other than those included in Ciell Works Baseline of Exhibit	ıs	1		1,295,446	2,104,657	3,400,103			to			60		0.5	
		Supply & Installation of Converter	17. 6 seets. Not including space which is in item				The second second	WASTER POSITION		•				9				-
2.07		Transformers Supply & Instritution of HVac Filters	2,15	is IS	1		26,004,050 9,132,030	1,240,859 6,871,942	27,244,909 16,003,972	3,861,455	0	£3,861,455 £0	282,093	0	€282,093	298,978	0 5	
		Supply and supervision of installation and	To be installed by others inside the ac	ts	1	~~~~	2,789,507	0	2,789,507	0	0	10		0	€0	0	0 5	
.10	NF.	commissioning of 315 kV HVac besidens Supply & Insaffetion of HVdc Equipment	salichers.	LS	1		29,271,588	1,048,378	30,319,966	0	0	20	0	0	€0	0	0 \$	
2.11	MF	Supply & Installation of Valve Cooling		ıs	1		3,781,376	754,733	4,486,109	0	0	01	0	0	CO	0	0 5	
1.12	MF	Supply & Iretalistion of Fire Detection and Protection Equipment (lectades Incipient fre- detection, IR, are detectors, above ground piping where applicable, clear agent, etc)	Per Fire Detection and Protection technical specification	ıs	1		1,823,660	69,326	1,892,986	0	o	co	0	o	co	0	0 5	
2.13	MF	Sapply & Installation of Misc. Electrical Equipment (Generalton, UPS, Austlary Ste		is	1		14,213,912	4,790,155	19,004,087	۰	0	60	a	0	€0	0	0 \$	
2.14		Sensor). Testing and commissioning	As detailed in section 11 of the Testing and Commissioning tech spec. Note that all testing done with high power shall be carried out as a reimbursible cost under a separate change soor.	ıs	1		a	1,141,905	1,141,909	0	0	10	0	0	¢0		0 5	****
2.15	MF.	Demobilisation, clean-up, removal of temperary structured, surface treatment, size	100000000000000000000000000000000000000	15	1		0	225,702	225,702	0	0		0	0	co	0	0 5	-
2.16		Mandatory Spare parts and tooks		15	1		8,153,287	0	8,153,287	620,571	0	£620,571	47,016	0	€47,016	0	0.5	***************************************

Amendment 01

AMENDMENT 1- APPENDIX 3 EXHIBIT 2 - APPENDIX A1 CD0501-001 SCHEDULE OF PRICE BREAKDOWN

ine item	Site	Category	1.75	ONIT		PERSON	PROCUREMENT	CONSTRUCTION / INSTALLATION	TOTAL	PROCUREMENT	CONSTRUCTION/	TOTAL	PROCUREMENT	CONSTRUCTION/	TOTAL	ENGINEERING & PROCUREMENT	CONSTRUCTION /	TOTAL
	Juo	Category	Date of the same	UNIT	QUANTITY	(AT SITE)	CAD	CAD	CAD	GBP	GBP	GSP	EUR	EUR	EUR	USD	usp	USO
3.01	FP	Site Management	Site Management - Delined as all site management (supervision, advariatuation, controls, schedule stc) indirect expenses incurred at the "site" location; not incurred at "hump" or St John's.	LS	1			2,239,365	2,239,365	0	a	£	0	a	€0	0	0 5	
3.02	FP	Mobilization of staff and equipment		ıs	1	***********	0	309,748	309,745	0	0		0		€O			***********
3.03		Temporary Site Facilities	Temporary facilities (offices, warehousing, taycowns etc)	LS	1		0	398,318	398,318	0	0	EC	0	0	€0	0	0.5	
3.01		Building - Control Room General Civil Works	Canceled	15	1		927,882	95,871	1,023,753	0	0	E			€0	0		
3,06		Supply & Installation of Fire Dotection and Protection Equipment (includes incipient for detection, IR, are detectors, above ground piping where applicable, clean agent, etc)	Per Fire Detection and Protection tech spec.	ıs	1		283,760	0	283,760	•	0	60		0	€0	0	0 5	~~~
3.07	FP	Supply and installation of HVdc equipment	As distalled in section 11 of the Testing and	LS	1		3,339,224	2,562,782	5,902,006		0	50	0	0	€0	0	0 5	
3.08	Eħ.	Yesting and commissioning	Commissioning tech spot. Note that all feeting done with high power shall be carried out as a reimburable cost under a seguinate change order.	15	1		0	207,284	207,284		0	æ	۰	0	co	•	o s	
3.09	FP	Demobilisation, clean-up, removal of temperary structures, surface treatment, sic		US.	1		0	132,749	132,749	0	0	£C	0	o	60	0	0 5	
3.10	FP	Mandatory Spare parts and tools	Totals corried automatically from Spare Parts Tools Options tab	LS	1		185,456	0	185,456		О	66	0	0	€0	0	0 5	
4.01		Site Management	Sito Management - Duffred ac all site management (supervision, administration, controls, schedule etc) indirect expenses' socured at the "site" location; not incurred at "frome" or St John's.	ıs	1		0	2,179,897	2,179,697	0	o	£0	•	c	€0	•	0 5	
4.02		Mobilization of slott and equipment		Ľ	1	*********	0	308,859	308.859	0	0	60	0	0	€0	0	0 5	
4.03		Temporary Sito Facilities	Temporary Exclinies (offices, warehousing, laydowns etc)	15	1		0	396,808	396,808	0	0			0	€0		0 5	
4.04		Building - Control Room General Civil Works	conceled	US	1		927,882	93,255 G	1,021,137	0	0	£0		0	€0	0	0.5	
4.06	sc	Supply & Installation of Fire Detection and Protection Equipment (actuals incipient fro detection, IR, are detectors, above ground plying where applicable, clean agent, etc)	Per Fire Detection and Protection tech spec.	ES.	1		283,760	0	283,760	•		n	0	0	€0		o s	
4.07	sc	Supply and installation of HVdc equipment		LS	1		3,284,980	2,562,782	5,847,762	0	0.		0	0	€0	0	0 5	
4.08	sc	Tooking and commissioning	As distalled in section 11 of the Testing and Commissioning tech spar. Note that all testing done with high power shall be curried out as a reimbursible cost under a separate change order.	ឋ	1		0	207,284	207,284	0	0	69	0	a	€0		0 \$	
4.09	sc	Demobilisation, clean-up, removal of temporary structures, surface treatment, etc.		ıs	1		. 0	132,749	132,749	0	0	60	0	0	co	0	0 5	
4.10	sc	Mendatory Spare parts and tools	Totals carried automatically from Spare Parts Tools, Options tob	ıs	1		637,759	0	607,759	0	0	60	0	0	€0	0	0 5	
5.01	ВP	Site Management	Site Management - Defined as all tibe management (supervisors, administration, controls, actualled etc) indirect expensus- neurred at the "site" location; not incurred at "home" or St. John's	ıs	1		•	978,018,01	10,870,374	•	0	60	0	0	€0	0	0 5	
5.02	SP	Mobilization of staff and equipment		LS	1		0	1,746,252	1,746,252	0		£0	0	0	€0	0	0 5	
5,03	5P	Temporary Site Facilities	Temporary facilities (offices, warehousing, taydowns etcject included in Civil Works Buseline of Exhibit 17	ıs	1		•	2,705,058	2,705,038	•	0	éc	•	0	€o	٥	0 \$	
5.04	SP	General Chill Works	Incluctes gentech & sesistivity testing and scope as described in SOW Section 2.3	LS	1		0	8,430,910	8,430,910		o	ET.	0	0	€0	D	0 \$	
5.05	SP	Valva Halls	All above grade works other than those included in Chill Works Baselins of Exhibit 17.	LS	1		1,501,816	2,319,750	3,891,566	0	0	60	0	0	co		o \$	
5.06	SP	Control Building	All above guade works other than those included in Civil Works Beseline of Exhibit 17.	15	1		1,244,738	1,880,678	3,225,416	o	o	60	0	6	ca	0	0 \$	
	SP	Supply & Installation of Converter Transformers	6 units.Nat bicluding space which is in item 5.16	U.	1		22,466,311	1,178,184	23,644,495	3,602,250	0	£3,502,290		0	€ 282,093	149,488	0 5	149,4
	-	Supply & Installation of HVac Filters Supply and supervision of installation and	To be instalted by others inside the so	IS S	1		11,000,544 2,780,814	5,272,743	16,273,287 2,780,814	0	0	- 60	***************************************	0	€0	0	0 \$ 0 \$	***************************************
5.10		commissioning of 230 kV HVac breakers Supply & Installation of HVdc Equipment	switchyerd	15	1		29,167,078	937,649	30.104.727			10			60	0	Performance of the Control of the Co	mornium man o
5.11	10	Supply & Installation of Valve Cooling equipment.		LS	1		3,731,376	973,745	4,705,121	0	0	£0	traderous medits de dy resent		€0	0		PER THE PROPERTY.
5.12	3P	Supply & Installation of Fire Defection and Protection Equipment (Includes incipient for datection, IR, are distockes, above ground piping where applicable, clean agent, etc)	Per Fire Detection and Protection tech space.	15	1		1,694,876	50,875	1,745,751	0	0	£0		0	€0	0	0 \$	
5.13 \$;p	Supply & Installation of Misc. Electrical Equipment (Generative, UPS, Auditory Str Survice)		LS	1		14,571,737	4,822,697	19,694,434	0	0	60	0	0	€0	0	0 \$	

Amendment 01

AMENDMENT 1- APPENDIX 3 EXHIBIT 2- APPENDIX A1 CD0501-001 SCHEDULE OF PRICE BREAKDOWN

ne Item	Site	Category		UNIT	QUANTITY	PERSON HOURS	PROCUREMENT	CONSTRUCTION/ INSTALLATION	TOTAL	PROCUREMENT	CONSTRUCTION INSTALLATION	TOTAL	PROCUREMENT	CONSTRUCTION / UNSTALLATION	TOTAL	ENGINEERING & PROCUREMENT	CONSTRUCTION / INSTALLATION	TOTAL
*	-					(AT SITE)	CAD	CAD	CAD	GBP	GBP	GBP	EUR	EUR	EUR	usb	USD	usp
5.14	SP	Testing and commissioning	As detailed in section 11 of the Teating and Commissioning tech spac. Next that all leating close with high power shall be carried out as a reimbursible cost under a sequate change order.	LS	1		0	1,141,505	1,141,905	0	٥	£0	0	0	€O	0	ò	5
5.15	SP	Demobilisation, clean-up, removal of temperary structures, surface treatment, etc.		1.5	1		0	743,394	748,394	0	0	EO	0	o	€0	0	0	5
5.16	SP	Mandatory Spare parts and tools		LS	ī		8,011,975	e	8,011,975	577,377	0	£577,377	47,016	0	€47,016	0	D	\$
5.17	Overall	Additional Contractor Recommended Sparus	Not used	LS	1				0			60			€0	A STREET	Per Charles	\$
5.18	Overall	Additional Contractor Recommended Special Tools and Assintanance Equipment	Not used	ıs	1				0			60			€0			5
6.00	Overall	Companie Commissionie a 41 f. au. Commi	After Completion of Static check, and as per Section 11 of the Testing and Commissioning tech spec, this shot be a turns sum price	LS	1		۰	226,94 4	826,944	0	0	20	•	0	¢0		0	s
6.01	Overall	Trial Operation At Low Power	After Dynamic Commissioning, and as por Section 12 of the Feeling and Commissioning tech spec, this shall be a Jump sum price	ıs	1		a	269,543	269,543	0	0	60	٥	0	€o	0	0	5
				TOT	AL PER CUI	RRENCY	252,255,768	101,859,862	354,115,630	8,829,537	0	£8,829,537	658,218	0	€ 658,218	448,466	n	\$448,

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greement CD0501-001 Amendment 01

	AMENDMENT 1- APPENDIX 3 EXHIBIT 2 - APPENDIX A1
[12] [12] - 12] - 12] [12] [12] [12] [12] [12] [12] [12]	CD0501-001 OPTIONAL PRICES

Une Item	Olem	Category	Notes	UNIT	QUANTITY	PERSON HOURS	ENGINEERING & PROCUREMENT	CONSTRUCTION/	TOTAL	PROCUREMENT	CONSTRUCTION / HISTALLATION	TOTAL	PROCUREMENT	CONSTRUCTION/ INSTALLATION	TOTAL	PROCUREMENT	CONSTRUCTION!	TOTAL
	Jing	Calcyony	Hotes	Uest	CONTINT	(AT SITE)	CAO	CAD	CAD	GSP	GBP	GSP	EUR	EUR	EUR	usp	USD	uso
5.01	Overall	RTDS as described in the tech spec and clarifications and TDS-5166 (supply of equipment only - EXW)		is	1		2,153,91	0.5	2,153,917		0		to 0	0	€0		0 0 5	
9.02	Ownsit	Optional 2 Year Warranty Editional or 14 transformers and converter values of Soldier Ponds and Masters Falls (as described in Article 17 of the Contract)		15	1		2,001,43	9 5	2,091,434		•		£0 0	0	€0		0.5	

			CD05	01-001 INDIC	ATIVE I		MENT 1- AP HBIT 2 - APP MMISSION	ENDIX A1	AL OPERATION (not inclu	ded in contract	price)				
Line Item	Site	Category	Notes	Hax Yeam Size	Total Person	Sub-contractor and Vendor Support Team	TOTAL		Sub-contractor and Vendor Support Team	TOTAL		Sub-contractor and Vendor Support	TOTAL	Sub-contr Vandor Te	Support	TOTAL
	Site	unigary	1	Other location/ MF/FP/SC/SP	bours	CAD	CAD		GBP	GBP	1000	EUR	EUR	U	10	USD
7.01	Overall	Dynamic Commissioning At High Power	As detailed its section 15 of the Testing and Commissionaig lock apport. Note that all testing done as part of Dynamic Commissionaing at high Peans shall be carried out as a re-imburship contract. It is to be indicated in this line item as an indicative price including mechanics.			.0 496,165 \$	496,166				(0	۰	CO	0	o s	
			As detailed in section 16 of the Testing and Commissioning tech spec. Note that rif testing dose as part of Dynamic													

AMENDMENT 1- APPENDIX 4

EXHIBIT 2 - APPENDIX A2

CD0501-001 MILESTONE PAYMENT SCHEDULE

Line Item	Site	Value (CAD)	Value (GBP)	Value (EUR)	Value (USD)	Description	Payment Schedule	Criteria
1.01 – 1.04	Overall	24,090,308		0	0	including: 1) Engineering Studies; 2) Detailed Engineering including As-Builts; 3) Engineering FAT Tests and 4) Engineering Documentation (as per SDR)	document by Contractor to Company	Supplier Document Register submitted with each invoice, noting status of each deliverable. Payment on individual Line Item Value: a) Milestone achieved when document received by Company for first time b) Milestone achieved when document received by Company for second time c) Milestone achieved when document returned Accepted by Company
1.05 – 1.08	Overall	12,889,264	167,844	0	0	Project Management and Controls, QA/QC, HSE and Mobilization/Demobilization (St. John's Office)	For CAD: \$592,488 payable in 3 equal instalments for the first 3 months. The	Execution
1.10	Overall	99,464	0	Q	0	Training	100% payment upon completion of Item scope of work	Milestone achieved at Completion of scope of work as described in Exhibit 1 Scope of Work, Section 2.6
1.11	Overall	636,197	0	0	0	Operation and Maintenance	8.33% (based upon 12 months duration) of Line Item Value per calendar month	Milestone achieved at Completion of first 12 months of scope of work as described in Exhibit 1 Scope of Work, Section 2.7
1.12	Overall	5,803,719	0	0	0	Warranty Cost	100% payment upon Substantial Completion	Payment upon issuance of Substantial Completion Certificate defined in Articles of



								Appendix 4
Line Item	Site	Value (CAD)	Value (GBP)	Value (EUR)	Value (USD)		Payment Schedule	Criteria
		1000						this Agreement
1.13	Overall	158,568	0	0	0	Cost of Insurance	100% payment upon receipt by Company of all insurance certificates	Milestone achieved upon receipt of all insurance certificates by Company
1.14	Overall	3,607,241	0	0	0	Performance Bond	100% payment upon receipt by Company of Performance Bond in accordance with Article 7 of this Agreement and Exhibit 14 — Performance Security	Milestone achieved upon receipt by Company of Performance Bond in accordance with Article 7 of this Agreement and Exhibit 14 – Performance Security
1.15 / 1.16	Overall	1,489,850	0	0	0	Letter of Credit	100% payment upon receipt by Company of Letter of Credit in accordance with Article 7 of this Agreement and Exhibit 14 – Performance Security	Milestone achieved upon receipt by Company of Letter of Credit in accordance with Article 7 of this Agreement and Exhibit 14 – Performance Security
2.01	MF	9,384,061	0	0	0	Site Management	3.57% (based upon 28 months duration March 2015 to June 2017) of Line Item Value per calendar month	Payable per calendar month upon site opening – defined as directly after completion of Mobilization of Staff and Equipment (see Item 2.02 below)
2.02	MF	526,638	0	0	0	Mobilization of Staff and Equipment	100% payment upon completion of mobilization at Site	Milestone criteria to be defined in the Mobilization Plan which forms part of the Project Execution Plan (A07 in SDR)
2.03	MF	3,122,288	0	0	0	Temporary Site Facilities	100% payment upon completion of installation of temporary site facilities	Milestone criteria to be defined in the Mobilization Plan which forms part of the Project Execution Plan (A07 in SDR)
2.04	MF	11,510,434	0	0	0	General Civil Works	Payable monthly on achieved progress of the civil works as Approved by Company	Payment upon achieved progress (percent complete) as Approved by Company
2.05	MF	3,649,665	0	0	0	Valve Halls	a) Engineering and Procurement payment 100% upon delivery of AHU and Chillers for Value Halls at Site b) Construction payable monthly on achieved progress of the building erection as Approved by Company	and inspected; any damages or deficiencies must be cleared to the satisfaction of the Company to achieve
	1.158		(Table 1	A section		A Landa State Stat		Company

			r			_	P	Appendix 4
Line Item	Site	Value (CAD)	Value (GBP)	Value (EUR)	(USD)	Description	Payment Schedule	Criteria
2.06	MF	3,400,103	0	0	0	Control Building	a) Engineering and Procurement payment 100% upon delivery of AHU and Chillers for Control Building at Site b) Construction payable monthly on achieved progress of the building erection as Approved by Company	Milestone achieved upon receipt by Company of Material Receiving Report Report to show all material received and inspected; any damages or deficiencies must be cleared to the satisfaction of the Company to achieve this Milestone Payment upon achieved progress (percent complete) as Approved by Company
2.07	MF	27,244,909	3,861,455	282,093	298,978	Supply, Shipping and Installation of Converter Transformers	a) Engineering, Procurement and Shipping payment per the following milestones: i. CAD 670,735 and 100% of GBP,EUR and USD upon Purchase Order(PO)/slot reservation booked ii. 84.4% of "main equipment" CAD value upon confirmation ready for shipping (FAT complete) iii. Remaining of "main equipment" CAD value upon receipt at Site. b) Construction payable monthly on achieved progress of the equipment installation as Approved by Company *List of "main equipment" for Line Items shown at end of this table. Payment may be claimed as individual pieces of equipment reach each milestone noted above.	
2.08 to 2.13	MF	74,496,607	0	0	0	Supply, Shipping and Installation of 1) HVac Filters; 2) 315kV HVac breakers; 3) HVdc Equipment; 4) Valve cooling equipment; 5) Fire detection	a) Engineering, Procurement and	Milestone achieved: i. upon receipt by Company of unpriced PO where PO placement timing is consistent with Contractor's overall schedule



								Appendix 4
Line Item	Site	Value (CAD)	Value (GBP)	Value (EUR)	Value (USD)	Description	Payment Schedule	Criteria
						and protection equipment; and 6) Miscellaneous electrical equipment	booked ii. 65% of "main equipment" value upon confirmation ready for shipping (FAT complete) iii. 10% of "main equipment" value upon receipt at site. b) Construction payable monthly on achieved progress of the equipment installation as Approved by Company *List of "main equipment" for Line Items shown at end of this table. Payment may be claimed as individual pieces of equipment reach each milestone noted above.	to show equipment received and inspected; any damages or deficiencies must be cleared to the satisfaction of the Company to achieve this Milestone b) Payment upon achieved progress (percent complete) as Approved by Company
2.14	MF	1,141,905	0	0	0	Static Testing and Commissioning	Static Checks as approved by Company	Milestone achieved upon completion of Static Checks as described in Section 11 of the Testing and Commissioning Specification and Approved by Company
2.15	MF	225,702	0	0	0	Demobilization	100% payment upon removal of temporary facilities and cleaning of Contractor's laydown area at Site	Milestone achieved upon completion of demobilization activities as Approved by Company
2.16 (Converter Transformer)	MF	3,600,923	620,571	47,016	0	Mandatory Spare Parts and Tools	Spare converter transformer: i. 100% of GBP and Euro value upon Purchase Order(PO)/slot reservation booked ii. 86.7% of item CAD Value upon confirmation ready for shipping (FAT complete) iii. 13.3% of Item CAD Value upon receipt at Site	timing is a consistent with Contractor's overall schedule ii. upon receipt by Company of FAT report and shipping release form



	2000		Appendix 4					
Line Item	Site	Value (CAD)	Value (GBP)	Value (EUR)	(USD)	Description	Payment Schedule	Criteria
2.16 (All Other Spares)	MF	4,552,364	0	0	0	Mandatory Spare Parts and Tools	a) 100% payment upon delivery to Site of all other spares	a) Milestone achieved upon receipt by Company of Material Receiving Reports for all other spares. Report to show equipment received and inspected; any damages or deficiencies must be cleared to the satisfaction of the Company to achieve this Milestone
3.01	FP	2,239,365	0	0	0	Site Management	16.66% (based upon 6 months duration April 2016 to September 2016) of Line Item Value per calendar month	Payable per calendar month upon site opening – defined as directly after completion of Mobilization of Staff and Equipment (see Item 3.02 below)
3.02	FP	309,748	0	0	0	Mobilization of Staff and Equipment	100% payment upon completion of mobilization at Site	Milestone criteria to be defined in the Mobilization Plan which forms part of the Project Execution Plan (A07 in SDR)
3.03	FP	398,318	0	0	0	Temporary Site Facilities	100% payment upon completion of installation of temporary site facilities	Milestone criteria to be defined in the Mobilization Plan which forms part of the Project Execution Plan (A07 in SDR)
3.04	FP	1,023,753	0	0	0	Building - Control Room	a) Engineering and Procurement - 100% payment upon delivery of building at Site b) Construction payable monthly on achieved progress of the building erection as Approved by Company	a) Milestone achieved upon receipt by Company of Material Receiving Report. Report to show all material received and inspected; any damages or deficiencies must be cleared to the satisfaction of the Company to achieve this Milestone b) Payment upon achieved progress (% complete) as Approved by Company
3.06/3.07	FP	6,185,766	0	0	0	Supply, Shipping and Installation of HVdc, Fire Detection and Protection equipment	a) Engineering, Procurement and Shipping paid per the following milestones: i. 25% of "main equipment" value upon PO/slot reservation booked ii. 65% of "main equipment" value upon confirmation of ready for shipping (FAT complete) iii. 10% of "main equipment" value upon receipt at site b) Construction payable monthly on achieved progress of the equipmen	a) Milestone achieved: i. upon receipt by Company of unpriced PO where PO placement timing is consistent with on Contractor's overall schedule i. upon receipt by Company of FAT report and shipping release form ii. upon receipt by Company of Material Receiving Report. Report to show equipment received and inspected; any damages or deficiencies must be cleared to the satisfaction of the Company to

			Value	Value				Appendix 4		
Line Item	Site	Value (CAD)	Value (GBP)	Value (EUR)	Value (USD)		Payment Schedule	Criteria		
							installation as Approved by Company *List of "main equipment" for Line Items shown at end of this table. Payment may be claimed as individual pieces of equipment reach each milestone noted above.			
3.08	FP	207,284	0	0	0	Static Testing and Commissioning	Static Checks as approved by Company	Milestone achieved upon completion of Static Checks as described in Section 11 of the Testing and Commissioning Specification and Approved by Company		
3.09	FP	132,749	0	0	0	Demobilization	100% payment upon removal of temporary facilities and cleaning of Contractor's laydown area at Site	Milestone achieved upon completion of demobilization activities as Approved by Company		
3.10	FP	185,456	0	0	0	Mandatory Spare Parts and Tools	all spares	Milestone achieved upon receipt by Company of Material Receiving Reports for all spares. Report to show equipment received and inspected; any damages or deficiencies must be cleared to the satisfaction of the Company to achieve this Milestone		
4.01	sc	2,179,897	0	0	0	Site Management	16.66% (based upon 6 months duration May 2016 to October 2016) of Line Item Value per calendar month	Payable per calendar month upon site		
4.02	sc	308,859	0	0	0	Mobilization of Staff and Equipment	mobilization at Site	Milestone criteria to be defined in the Mobilization Plan which forms part of the Project Execution Plan (A07 in SDR)		
4.03	sc	396,808	0	0	0	Temporary Site Facilities	installation of temporary site facilities	Milestone criteria to be defined in the Mobilization Plan which forms part of the Project Execution Plan (A07 in SDR)		
4.04	sc	1,021,137	0	0	0	Building - Control Room	a) Engineering and Procurement - 100% payment upon delivery of building at Site b) Construction payable monthly on achieved progress of the building erection as Approved by Company	a) Milestone achieved upon receipt by Company of Material Receiving Report. Report to show all material received and inspected; any damages or deficiencies must be cleared to the satisfaction of the Company to achieve this Milestone b) Payment upon achieved progress (percent complete) as Approved by		



								Appendix 4		
Line Item	Site	Value (CAD)	Value (GBP)	Value (EUR)	Value (USD)	Description	Payment Schedule	Criteria		
	19914				100000			Company		
4.06/4.07	sc	6,131,522	0	0	0	Supply, Shipping and Installation of HVdc, Fire Detection and Protection equipment	Shipping paid per the following milestones: i. 25% of "main equipment" value upon PO/slot reservation booked ii. 65% of "main equipment" value upon confirmation of ready for shipping (FAT complete) iii. 10% of "main equipment" value upon receipt at site b) Construction payable monthly on achieved progress of the equipment	a) Milestone achieved: i. upon receipt by Company of unpriced PO where PO placement timing is consistent with Contractor's overall schedule ii. upon receipt by Company of FAT report and shipping release form iii. upon receipt by Company of Material Receiving Report. Report to show equipment received and inspected; any damages or deficiencies must be cleared to the satisfaction of the Company to achieve this Milestone b) Payment upon achieved progress (percent complete) as Approved by Company		
4.08	sc	207,284	284 0	0	0	Static Testing and Commissioning	100% payment upon completion of Static Checks as approved by Company	Milestone achieved upon completion of Static Checks as described in Section 11 of the Testing and Commissioning Specification and Approved by Company		
4.09	sc	132,749	0	0	0	Demobilization	100% payment upon removal of temporary facilities and cleaning of Contractor's laydown area at Site	Milestone achieved upon completion of demobilization activities as Approved by Company		
4.10	sc	607,759	0	0	0	Mandatory Spare Parts and Tools	100% payment upon delivery to Site of all spares	Milestone achieved upon receipt by Compar of Material Receiving Reports for all spares. Report to show equipment received and inspected; any damages or deficiencies mus be cleared to the satisfaction of the Compar to achieve this Milestone		



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Line Item	Site	Value (CAD)	Value (GBP)	Value (EUR)	Value (USD)	지금이 그리고 그렇게 어떻게 되는 사람이 어떻게 하는 것	Payment Schedule	Criteria			
							March 2015 to June 2017) of Line Item Value per calendar month	opening – defined as directly after completion of Mobilization of Staff and Equipment (see Item 5.02 below)			
5.02	SOP	1,746,252	0	0	0	Mobilization of Staff and Equipment	100% payment upon completion of mobilization at Site	Milestone criteria to be defined in the Mobilization Plan which forms part of the Project Execution Plan (A07 in SDR)			
5.03	SOP	2,705,058	0	0	0	Temporary Site Facilities	100% payment upon completion of installation of temporary site facilities	Milestone criteria to be defined in the Mobilization Plan which forms part of the Project Execution Plan (A07 in SDR)			
5.04	SOP 8,430,910 0 0 0 General Civil Works		Payable monthly on achieved progress of the civil works as Approved by Company	Payment upon achieved progress (percent complete) as Approved by Company							
5.05	SOP	3,891,566	0	0	0	Valve Halls	a) Engineering and Procurement payment 100% upon delivery of AHU and Chillers for Value Halls at Site b) Construction payable monthly on achieved progress of the building erection as Approved by Company	and inspected; any damages or deficiencies must be cleared to the satisfaction of the Company to achieve			
5.06	SOP	3,225,416	0	0	0	Control Building	a) Engineering and Procurement payment 100% upon delivery of AHU and Chillers for Control Building at Site b) Construction payment monthly on achieved progress of the building erection as Approved by Company	the Company to achieve this Milestone			
5.07	SOP	23,644,495	3,602,290	282,093	149,488	Supply, Shipping and Installation of Converter Transformers.	a) Engineering, Procurement and Shipping paid per the following milestones: i. CAD 260,841 and 100% of GBP,EUR and USD	a) Milestone achieved: i. upon receipt by Company of unpriced PO where PO placement			

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								Appendix 4			
Line Item	Site	Value (CAD)	Value (GBP)	Value (EUR)	(USD)		Payment Schedule	Criteria			
							upon Purchase Order(PO)/slot reservation booked ii. 85.6% of "main equipment" CAD value upon confirmation of ready for shipping (FAT complete) iii. remaining of CAD "main equipment" value upon receipt at Site Construction payable monthly on achieved progress of the equipment installation as Approved by Company *List of "main equipment" for Line Items shown at end of this table. Payment may be claimed as individual pieces of equipment reach each milestone noted above.				
5.08 to 5.13	SOP	75,304,134	0	0	0	Supply, Shipping and Installation of 1) HVac Filters; 2) 315kV HVac breakers;3) HVdc Equipment; 4) Valve cooling equipment; 5) Fire detection and protection equipment; and 6) Misc electrical equipment	a) Engineering, Procurement and Shipping paid per the following milestones: i. 25% of "main equipment" value upon Purchase	Contractor's overall schedule ii. upon receipt by Company of FAT report and shipping release form iii. upon receipt by Company of Material Receiving Report. Report to show equipment received and inspected; any damages or deficiencies must be cleared to the satisfaction of the Company to achieve this Milestone			



Line Item	Site	Value (CAD)	Value (GBP)	Value (EUR)	Value (USD)	Description	Payment Schedule	Appendix 4 Criteria
							*List of "main equipment" for Line Items shown at end of this table. Payment may be claimed as individual pieces of equipment reach each milestone noted above.	
5.14	SOP		0	0	0	Static Testing and Commissioning	100% payment upon completion of Static Checks as approved by Company	Milestone achieved upon completion of Static Checks as described in Section 11 of the Testing and Commissioning Specification and Approved by Company
5.15	SOP	748,394	577,377	0	0	Demobilization	100% payment upon removal of temporary facilities and cleaning of Contractor's laydown area at Site	Milestone achieved upon completion of demobilization activities as Approved by Company
5.16 (Converter Transformer)	SOP	3,364,590		47,016		Mandatory Spare Parts and Tools	Spare converter transformer: i. 100% of Item GBP and EUR Value upon Purchase Order(PO)/slot reservation booked ii. 86.7% of Item CAD Value upon confirmation ready for shipping (FAT complete) iii. 13.3% of Item CAD Value upon receipt at Site	report and shipping release form iii. upon receipt by Company of
5.16 (All Other Spares)	SOP	4,647,385	0	0	0	Mandatory Spare Parts and Tools	a) 100% payment upon delivery to Site of spare converter transformer b) 100% payment upon delivery to Site of all other spares	Company of Material Receiving Report.



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Line Item	Site	Value (CAD)	Value (GBP)	Value (EUR)	Value (USD)	Description	Payment Schedule	Criteria		
6.00	Overall	826,944	0			Dynamic Testing and Commissioning at low power	100% payment upon completion of Dynamic Testing and Commissioning at low power as approved by Company	Milestone achieved upon completion of Dynamic Testing and Commissioning at low power as described in Section 11 of the Testing and Commissioning Specification and Approved by Company		
6.01	Overall	269,543	0	0	0	Trial operation at low power	100% payment upon completion of Trial Operation at low power as approved by Company	Milestone achieved upon completion of Tria Operation at low power as described in Section 12 of the Testing and Commissioning Specification and Approved by Company		
TOTAL		354,115,630	8,829,537	658,218	448,466					

Notes:

- 1. Holdback of 10% not shown in values above. Holdback to be paid as per Article 25 of this Agreement.
- 2. Line Items do not need to be claimed sequentially
- 3. One invoice per month (per currency) to be invoiced with milestones above shown separately
- 4. Payment as per Article 12 of this Agreement.

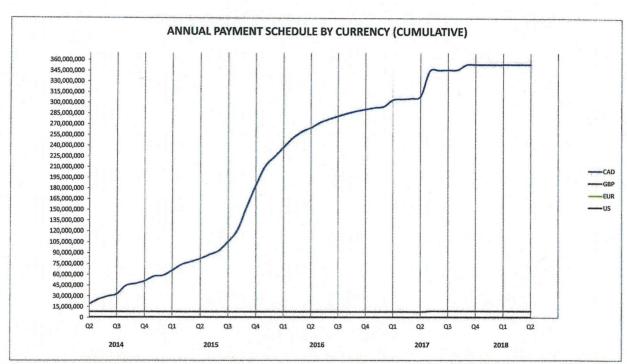
AMENDMENT 1- APPENDIX 4

EXHIBIT 2- APPENDIX A2 - MAIN EQUIPMENT LIST

Site	Currency	Line Item	% of Line Item/Currency	Main Equipment
MF/SP	CAD	2.07/5.07	100%	Converter transformers
MF/SP	GBP	2.07/5.07	100%	Converter transformers
MF/SP	EUR	2.07/5.07	100%	Converter transformers
MF/SP	USD	2.07/5.07	100%	Converter transformers
MF/SP	CAD	2.08/5.08	70%	AC Filter CB (4x)
MF/SP	CAD	2.08/5.08	30%	AC Filter DSC (4x)
MF/SP	GBP	2.08/5.08	100%	
MF/SP	EUR	2.08/5.08	80%	Resistors
				Capacitor banks
MF/SP	EUR	2.08/5.08	20%	Filter Reactors
MF/SP	USD	2.08/5.08	100%	AC filter CTs
MF/SP	CAD	2.09/5.09	100%	AC Busbar CB (8x)
MF/SP	GBP	2.10/5.10	75%	Valves
MF/SP	GBP	2.10/5.10	25%	Controls & Protection panels for Converter equipment
MF/SP	CAD	2.10/5.10	100%	DC DSC
MF/SP	EUR	2.10/5.10	30%	Smoothing reactor
MF/SP	EUR	2.10/5.10	70%	Wall bushings
MF/SP	USD	2.10/5.10	70%	Valves
MF/SP	USD	2.10/5.10	30%	DC CTs
MF/SP	EUR	2.11/5.11	100%	Cooling plant
MF/SP	CAD	2.11/5.11	100%	Fire detection system
MF/SP	CAD	2.13/5.13	20%	Diesel generator
MF/SP	CAD	2.13/5.13	50%	Batteries/chargers
MF/SP	CAD	2.13/5.13	10%	Auxiliary transformers
MF/SP	CAD	2.13/5.13	20%	Distribution board
MF/SP	EUR	2.13/5.13	100%	Controls & Protection panels for station equipment
FP, SC	CAD	3.06/4.06	100%	Fire detection system
FP	CAD	3.07	50%	Batteries/chargers
FP	CAD	3.07	30%	Distribution board
FP	CAD	3.07	20%	Line Fault Locator
SC	CAD	4.07	45%	Batteries/chargers
SC	CAD	4.07	25%	Distribution board
SC	CAD	4.07	15%	Line Fault Locator
SC	CAD	4.07	15%	HSS
FP, SC	GBP	3.07/4.07	100%	Post insulators
FP, SC	EUR	3.07/4.07	30%	HV surge arrestors
FP, SC	EUR	3.07/4.07	70%	DC DSC
FP, SC	US\$	3.07/4.07	100%	DC CTs

Note: For Company purposes only, the warranty time period limitation may commence on delivery of the last Main Equipment Item above. Refer to Article 17.1 on warranty period.





	2014			2014 2015					2016				2017				2018	
	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	
CAD	19,020,861	33,018,823	51,087,017	65,941,803	82,386,500	106,064,059	185,047,452	238,046,511	265,215,149	281,475,343	290,940,083	304,275,058	309,353,915	346,276,847	353,914,006	354,065,042	354,115,630	
GBP	7,946,583	7,946,583	7,946,583	7,946,583	7,946,583	7,946,583	7,946,583	7,946,583	7,946,583	7,946,583	7,945,583	7,946,583	7,946,583	8,829,537	8,829,537	8,829,537	8,829,537	
EUR	592,396	592,396	592,396	592,396	592,396	592,396	592,396	592,396	592,396	592,396	592,396	592,396	592,396	658,218	658,218	658,218	658,218	
US	403,619	403,619	403,619	403,619	403,619	403,619	403,619	403,619	403,619	403,619	403,619	403,619	403,619	448,466	448,466	448,466	448,466	