LOWER CHURCHILL
PROJECT

CHANGE ORDER Between

C&T Enterprises Ltd. and Labrador-Island Link Limited Partnership

Agreement No:	CT0327-011	CHO No.	CT0327011-0008
Agreement Title:	HVdc Clearing and Access – Section 1 (Block #7 and	Rev. No:	0
	partial #6)		
Company:	Labrador-Island Link Limited Partnership	CHR No.	023
Contractor/Supplier:	C&T Enterprises Ltd.	Date:	9-December-2015
Change Title:	Additional scope, increased Contract Price, revised con	npletion date,	
	additional equipment, additional subcontractor, additional	onal crushing jo	ob
*			

Description of Change:

- 1) Incorporate additional scope on a time-and-materials basis to clear 14.67km long by 10m wide electrode line from approximately Structure S2-547 of the HVdc transmission line in Block 7 south to the grounding site at L'anse Au Diable per Change Request #023. Access trails to be established only as required to facilitate the clearing activities. Work to commence on or about December 7, 2015 with one (1) third party mulcher per item 3 below. The work is expected to be complete on or about December 18, 2015 when the primary scope, the northern right-of-way, will conclude. If not completed by such time, the electrode line clearing may resume in early 2016 and may be supported by equipment previously engaged in the primary scope. Otherwise, equipment will not be diverted from the primary northern right-of-way work front for this new scope.
- 2) Revise Appendix A Schedule of Price Breakdown of Exhibit 2 Compensation in its entirety to revise format and to incorporate increased Contract Price.
- 3) Incorporate revised Appendix D Equipment Rate Schedule of Exhibit 2 Compensation to incorporate the following third party mulchers from N.R. Kenney Logging Ltd.:

				Power	Mo	Mobilization		
	Machine	Make and Model	Attachments	Pack	Origin	Fee (\$)	Date	
ſ	Excavator	John Deere 210	Denis Cimaf mulcher	170 hp	Springdale, NL	4,000	16-Aug-15	
	Excavator	John Deere 210	Denis Cimaf mulcher	170 hp	Westville, NS	9,000	16-Aug-15	
	Excavator	John Deere 210	Denis Cimaf mulcher	170 hp	Newfoundland	Cost+5%	7-Dec-15	

Note: Such mulchers to be provided at the following rates currently in Appendix D of Exhibit 2:

Hourly	Daily	Weekly	Monthly
280	2,800	16,601	66,402

4) Incorporate revised Appendix D – Equipment Rate Schedule of Exhibit 2 – Compensation to incorporate reduced total weekly rate (from \$72,331 to \$68,500) for a third crushing equipment in Block 7 as follows:

	Change Re	quest		Total Estimated	Est Work	Approx.	Approx.					
Job	Number Date		Road Section	Quantity (MT)	Days	Start	End Date					
1	019	24 Jun 15	km 20 to km 46	22,000	21	3 Jun 15	24 Jul 15					
2	021	5 Aug 15	km 46 to km 58	10,000	10	5 Aug 15	31 Aug 15					
3	3 See note below 1 Sep 15 km 58 to km 63 4,200 4 1-Sep-15 25-Sep-15											
	Note: Contractor requested to proceed per minutes of meeting issued via e-mail on 1-Sep-15.											

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5) Incorporate revised Logging Ltd. as a sub-		ractors,	, Manufact	turers, and Material Sources to inc	orporate N.R. Kenney	/
6) Incorporate revised	Exhibit 9 – Schedul	e to ext	end comp	letion date to 31-January-2016.		
Compensation (including	ng Attachment 1 –	Basis of	f Payment	ns and conditions of the Agreeme c, Appendix A – Schedule of Price E e Schedule) shall remain in full for	Breakdown, Appendix	
Supporting information	that forms part of	this Ch	iange Orde	er:		
Exhibit 2 – Compensation Exhibit 2 – Compensation Exhibit 8 – Subcontract Exhibit 9 – Schedule (Re	on, Appendix D – Ed ors, Manufacturers	quipme	ent Rate Sc	chedule (rev 4)		
Change Includes:	Price	⊠ s	Schedule	Original Contract Price	\$10,065,000.00	
Adjustment Type:	Lump Sum		Unit Rate	Previous Change Orders Price	14,490,560.44	
	Fixed Amount	⊠ E	Estimate	Backcharges	0.00	
	Reimbursable			This Change Order Price	19,444,439.56	
				Total Contract Price to Date	\$44,000,000.00	
					300000000000000000000000000000000000000	
Impact on Control Sche	dule: None		Re	evised Finished Date: Decem	ber 31, 2015	
_				as an integral part of the above	_	
			nstitutes f	full compensation (including all	impacts costs) to	the
Contractor/Supplier for	the above change		APPRO	OVAI		
Issued by Company:				Acknowledgement of Contracto C&T Enterprises Ltd.:	r/Supplier Receipt:	
Supply Chain Manager:						
Signature: www.	Date:			Signature:		
Par P. HUSSIN		6 131	2101			
Company Representation	/e Name: Jason Kea	in	,			
Signature:	Date: //- Dec	(-281	15	Date:		
1 Jason F- flu	11 000	101				

Exhibit 2 – Appendix A Schedule of Price Breakdown (Rev 5) Agreement Number: CT0327-011

EXHIBIT 2 - APPENDIX A

SCHEDULE OF PRICE BREAKDOWN

Revision 5

Previous revisions per Change Order #0002 (10-Mar-2015), Change Order #0003 (14-Apr-2015), Change Order #0004 (5-Jun-2015), and Change Order #0005 (9-Aug-15)

		1 4				
CT0327-011 F	xhibit 2					
Appendi	ix A					
		1				
		•				
					Price (CAD)	
	Estimate	d Quantity			То	tal
						Changed to
	Did Read	to Read	Unit of Measure	Unit Price	Did Read	Read
Indirect Costs						
Mobilization	0	0	Lot	0.00	0.00	0.00
Demobilization	0	0	Lot	0.00	0.00	0.00
Accommodation (per person day)	500	500	Per Person Day	130.00	65,000.00	65,000.00
Subtotal Indirect Costs	A 1.00 P. C.		等数据》或证明的		65,000.00	65,000.00
Direct Costs (clearing and access road construction)						
						0.00
Subtotal Direct Costs	Service (dis				0.00	0.00
					- 16	
						
	10,000	0	cubic meter	0.80		
					24,555,560.44	44,000,000.00
			- **			
	Appendi Schedule of Price Revisior Indirect Costs Mobilization Demobilization Demobilization Accommodation (per person day) Subtotal Indirect Costs Direct Costs (clearing and access road construction) Unit Rate Work Daily Rate Work Subtotal Direct Costs Time and Material Main right-of-way - total estimated costs Drilling and blasting by Consbec Inc 5% Mark Up on line item 4.2 Electrode line - total estimated costs Subtotal Time and Material TOTAL ESTIMATED CONTRACT PRICE ***Notes: 1) See NFLD Hard-Rock "Transmission Line Access Road Blasting Materials Price List August 2014" attached, for third party material supply. Price list is subject to markup in accordnace with Exhibit 2 - Compensation, item 4.3. 2) See NFLD Hard-Rock quotation dated 17-September-2014 attached, for third party T45 Drill	Revision 5 Estimate Did Read Indirect Costs Mobilization 0 Demobilization 0 Accommodation (per person day) 500 Subtotal Indirect Costs Direct Costs (clearing and access road construction) Unit Rate Work Daily Rate Work Subtotal Direct Costs Time and Material Main right-of-way - total estimated costs 1 Drilling and blasting by Consbec Inc 10,000 Signary Upon line item 4.2 Electrode line - total estimated costs Subtotal Time and Material TOTAL ESTIMATED CONTRACT PRICE ***Notes: 1) See NFLD Hard-Rock "Transmission Line Access Road Blasting Materials Price List August 2014" attached, for third party material supply. Price list is subject to markup in accordance with Exhibit 2 - Compensation, item 4.3. 2) See NFLD Hard-Rock quotation dated 17-September-2014 attached, for third party T45 Drill Supplies pricing. Pricing is subject to markup in accordance with Exhibit 2 - Compensation, item	Appendix A Schedule of Price Breakdown Revision 5 Estimated Quantity	Appendix A Schedule of Price Breakdown Revision 5 Estimated Quantity Changed to Read Unit of Measure	Appendix A Schedule of Price Breakdown Revision 5 Estimated Quantity Changed to Read Unit of Measure Unit Price	Appendix A Schedule of Price Breakdown Revision S Price (CAD)

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Exhibit 2 - Appendix D Equipment Rate Schedule (Rev 4) Package Number: CT0327-011

EXHIBIT 2 - APPENDIX D

EQUIPMENT RATE SCHEDULE

Revision 4

Previous revisions per Change Order #0002 (10-Mar-2015), Change Order #0005 (9-Aug-2015), and Change Order #0006 (26-Nov-15)

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Exhibit 2 - Appendix D
Equipment Rate Schedule (Rev 4)
Package Number: CT0327-011

r dekage Number. Croszr-o

EQUIPMENT RATE SCHEDULE

EQUIPMENT RATE SCHEDULE - Is revised to incorporate Part 1B and to add three mulchers to Part 2 per Note 4 therein.

Part 1 – Crushing for Road Capping in Block 7 in June / July / August 2015 (km 20 to km 58)

								15.7					
		turer					Fir	st Shift			Sec	ond Shift	
Equipment Type	Manufacturer and Model Number	Size	Year	Quantity Available	Per Hour	Per Day	Per Week	Per Month	Per Hour	Per Day	Per Week	Per Month	
Jaw Crusher	Sandvik QJ331		2013	1			23,715				23,715		
Cone Crusher	Sandvik QH331		2013	1	6.5		23,715				23,715		
Excavator	Cat 330DL		2007	1			14,229				14,229		
Loader	Cat 996		2000	1			10,672				10,672		
,				Total we	eekly rate	e per Part 2	72,331				72,331		
			Total weekly	rate for the cap	ping job	s in Block 7	68,500				68,500		

Part 1B - Crushing for Road Capping in Block 7 in September 2015 (km 58 to km 63)

					Rate	(\$)						
						Fir	st Shift				Second Shift	
Equipment Type	Manufacturer and Model Number	Size	Year	Quantity Available	Per Hour	Per Day	Per Week	Per Month	Per Hour	Per Day	Per Week	Per Month
Jaw Crusher	Sandvik QJ331		2013	1			23,715				23,715	
Cone Crusher	Sandvik QH331		2013	1			23,715				23,715	
Excavator	Cat 330DL	2 1	2007	1			14,229				14,229	
Loader	Cat 996		2000	1			10,672				10,672	
				Total w	eekly rat	e per Part 2	72,331				72,331	
			Total weekly	rate for the cap	oping job	s in Block 7	68,500				68,500	

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Exhibit 2 - Appendix D
Equipment Rate Schedule (Rev 4) Package Number: CT0327-011

Tart 2 Am Other Work	Part	2 - A	ll Other	Work
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Part 2 – All Other Work						Rate (\$)							
				8		Fire	st Shift		First Shift				
Equipment Type	Manufacturer and Model Number	Size	Year	Quantity Available	Per Hour	Per Day	Per Week	Per Month	Per Hour	Per Day	Per Week	Per Month	
Rock Truck	JD 300D	30 Tonne	2006/Newer	7	165	1,650	9,782	39,130	165	1,650	9,782	39,130	
Rock Truck	JD 370		2014	2	215	2,150	12,100	48,400	215	2,150	12,100	48,400	
Tractor	Cat D8		2010/Newer	2	290	2,900	17,193	68,774	290	2,900	17,193	68,774	
Excavator	JD 330		2005	1	200	2,000	11,858	47,430	200	2,000	11,858	47,430	
Excavator	Cat 336EL		2013	1	240	2,400	14,229	56,916	240	2,400	14,229	56,916	
Excavator – also in Part 1	Cat 330DL		2007	1	240	2,400	14,229	56,916	240	2,400	14,229	56,916	
Excavator	JD 350GLC		2012	2	220	2,200	13,043	52,173	220	2,200	13,043	52,173	
Excavator	JD 470GLC		2013	1	290	2,900	17,193	68,774	290	2,900	17,193	68,774	
Excavator	JD 240		2006	1	180	1,800	10,672	42,687	180	1,800	10,672	42,687	
Excavator	JD 200		2009	1	160	160	9,486	37,944	160	160	9,486	37,944	
Dump Trucks	Western Star Tandum Tandum		2013	2	\$80	800	4,743	18,972	80	800	4,743	18,972	
Dump Trucks	Western Star Tandum		2011	1	80	800	4,743	18,972	80	800	4,743	18,972	
Dump Trucks	Sterling Tandum		2008	2	80	800	4,743	18,972	80	800	4,743	18,972	
Graders	Cat 140 VHP or Equivalent		2010 Newer	2	185	1,850	10,968	43,873	185	1,850	10,968	43,873	
Atlas Copco Drill	FlexiROC T30R		2013	2	260	2,600	17,654	72,540	260	2,600	17,654	72,540	
All Terrain Vehicle	BRD BR100 or Equivalent		2000/Newer	2	60	600	3,557	14,229	60	600	3,557	14,229	
Boom Truck	National 18127	40 Tonne	2008/Newer	1	185	1,850	10,968	43,873	185	1,850	10,968	43,873	
Utility Truck	Ford E450		2001	1	50	500	2,964	11,858	50	500	2,964	11,858	
Pickups	Ford 150		2010/Newer	6	25	250	1,482	5,929	25	250	1,482	5,929	
Tractor/Float	Talbert	55 Tonne	2013	1	150	1,500	8,893	35,573	150	1,500	8,893	35,573	
Jaw Crusher – also in Part 1	Sandvik QJ331		2013	1	400	4,000	23,715	94,860	400	4,000	23,715	94,860	
Cone Crusher – also in Part 1	Sandvik QH331		2013	1	400	4,000	23,715	94,860	400	4,000	23,715	94,860	
Screen Crusher	Sandvik QA331		2013	1	300	3,000	17,786	71,145	300	3,000	17,786	71,145	
Loader – also in Part 1	Cat 996		2000	1	180	1,800	10,672	42,687	180	1,800	10,672	42,687	

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Exhibit 2 - Appendix D Equipment Rate Schedule (Rev 4) Package Number: CT0327-011

					Rate	(\$)						
First Shift Second Shift									ond Shift			
Equipment Type	Manufacturer and Model Number	Size	Year	Quantity Available	Per Hour	Per Day	Per Week	Per Month	Per Hour	Per Day	Per Week	Per Month
Loader/Snow Clearing	Cat 950		2011	1	180	1,800	10,672	42,687	180	1,800	10,672	42,687
Sand Truck with Plow	Ford 550		2010	1	150	1,500	8,893	35,573	150	1,500	8,893	35,573
Survey spread (per crew) includes GPS, software, truck and ATV				2	110	1,100	7,500	30,700	110	1,100	7,500	30,700
Dozer	D6		1998	1	120	1,200	7,115	28,458	120	1,200	7,115	28,458
Mulcher	Subcontract NLVC LB 210 with 175hp power pack		2007	1	320	3,200	22,400	96,000	320	3,200	22,400	96,000
Mulcher	JD 210 CW Mulching Head		2014	1	260	2,600	15,415	61,659	260	2,600	15,415	61,659
Mulcher	JD 753J		2014	1	280	2,800	16,601	66,402	280	2,800	16,601	66,402
(4) Mulcher	JD 210			3	280	2,800	16,601	66,402	280	2,800	16,601	66,402
Muskeg	Power Traxx Line Crewzer		2006	1	N/A	650	N/A	15,000	N/A	650	N/A	15,000
(1) Light System	Amanda LT 5000					295				295		
(2) Generator	25kw Wacker Neuson			1		295				295		
(2) Portable heater	Frost Fighter 500 btu			1			900				900	
(2) Drill rig, self-propelled	Sandvik DX800		70	1	315				315			
(2) Drill rig, self-propelled	Atlas Copco T4			1	315				315			
(2) Danes	Cat To 30 Apr 2105			1	185				185		-	
(2) Dozer	D6 From 1 May 2015			1	120			,	120		i i	
(3) Truck		5 tonne		1	50	500	2,964	11,858	50	500	2,964	11,858
(3) Forwarder	Tiger Cat 1050			1				36,600				36,600

The currency in the above tables is Canadian Dollars.

⁽¹⁾ Added rate(s) in CHO-CT0327011-0002 (2) Added rate(s) in CHO-CT0327011-0004

⁽³⁾ Added rate(s) in CHO-CT0327011-0005

⁽⁴⁾ Added rates(s) in CHO-CT0327011-0008: two in August and one in December 2015.

Exhibit 2 - Appendix D Equipment Rate Schedule (Rev 4) Package Number: CT0327-011

Part 3 – Bulk Emulsion Drilling and Blasting System c/o Newfoundland Hard-Rok

Description	Subcontractor Rates (\$)	Mark-up on Third Party Rates	Note
Bulk emulsion pump truck	15,000.00 per month	5%	1
Operators for pump truck:	40,000.00 per month	5%	2
Bulk emulsion: Dyno Nobel Titan 1000 SD XL	3.25 per kg	5%	3
Tanker: 20,000 kg	3,000.00 per month	5%	4

Notes:

- 1) Regular maintenance and service, tires and rims as required by the conditions, fuel, oil and lubes, and mob and de-mob from St. Sophie, Quebec are extra at cost + 5%.
- 2) Two operators to be engaged to ensure that one operator is on site 10 hours per day, day shifts only, on 14-day-on / 14-day-off rotational shifts. Air travel from Ontario to Blanc Sablon included in rate. Local transportation and accommodations is included in rate. Work beyond 10 hours per day or beyond 14 days per shift and additional travel time are extra.
- 3) Delivery to site included in unit price. To be charged by the delivered tanker load rather than as used with the onsite bulk truck.
- 4) A full tanker to be delivered to site at commencement of work and to be replaced with a full tanker as and when required at no extra cost other than monthly charge. Cost of pick-up of the final tanker at the end of the work is extra.
- 5) Newfoundland Hard-Rok to apply a 2.5% regulatory surcharge to its invoices to Contractor.
- 6) Use of Newfoundland Hard-Rok satellite facility new Red Bay is included at no extra cost but is not suitable for winter work. Winter work would require a heated facility, site set-up, road maintenance, and snow clearing.

NOTES - unchanged

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Exhibit 8

Proposed Subcontractors, Manufacturers and Material Sources (Rev 2)

Package Number: CT0327-011

EXHIBIT 8

SUBCONTRACTORS, MANUFACTURERS AND MATERIAL SOURCES

Revision 2

Previously revised per Change Order #0006 (26-Nov-2015)

Exhibit 8

Proposed Subcontractors, Manufacturers and Material Sources (Rev 2)
Package Number: CT0327-011

a) Subcontractors

Subcontractors (whether on-Site or off-Site) and the part of the Work that will be subcontracted to them, along with confirmation of whether they are registered to ISO 9001:2008 or an internationally recognized equivalent quality management standard.

Name of Subcontractor	Location of Subcontractor (country of origin)	Services Provided	ISO registered ("YES" or "NO")*	Relative value of the Work	Any other pertinent information
Newfoundland	Newfoundland,	Bulk			
Hard-Rok Inc.	Canada	emulsion			
		drilling and			
		blasting			E1
	4	system		ē	8.
N.R. Kenney	Westville, Nova	Clearing			
Logging Ltd.	Scotia, Canada		-		

b) Material Suppliers

Material suppliers and the material that they will supply, along with confirmation of whether they are registered to ISO 9001:2008 or an internationally recognized equivalent quality management standard.

Material Supplied	Name of Supplier	Location of Supplier (country of origin)	ISO registered ("YES" or "NO")*	Relative value of the Work	Any other pertinent information
None					
				*	
				,	

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Exhibit 9 Schedule (Rev 3)

Agreement Number: CT0327-011

EXHIBIT 9

SCHEDULE

Revision 3

Previous revision per Change Order #0003 (14-Apr-2015) and Change Order #0005 (9-Aug-2015)

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Exhibit 9 Schedule (Rev 3)

Agreement Number: CT0327-011

Schedule – Revision 3

Item	Milestones	Date		
	Commencer	07-Aug-2014		
	Completion	30-Sep-2014		
		Per original contract	30-Apr-2015	
	Completion	Revised per Change O	30-Sep-2015	
	of all Work	Revised per Change O	31-Oct-2015	
		Revised per this	Planned	31-Dec-2015
		Change Order #0008	If required to complete electrode line	31-Jan-2016
				2
-				-
				180
		32		7
2 .				
				4
-			_	