Ex_I_T_5_S_6_Attach 1_Part_4

Exhibit T-7

Exhibit T-8

Exhibit T-9

Exhibit T-10 Form of Milestone Achievement Certificate

Milestone Achievement Certificate

Date:			
Mr.		r Entity Name] Name], Project Manager	
Referer Subject		[Contractor] Job No Milestone No.	
Dear M	Ir	:	
[Contra	ctor] ce	rtifies:	
A.	The co	ompletion of the following Milestones on the dates set forth below:	
	Milesto	one No. <u>Completion Date</u>	
	As evid	dence of achievement, the attached "Field Completion Certificate(s)" are offered.	
B.		ilestones listed in "Field Progress Certificate No" attached hereto have the percentag pletion provided therein.	;e
Very T	ruly You	urs,	
_	nctor's N Name], l	Jame] Project Manager	
Attachr	nent:	Field Completion Certificate No Field Progress Certificate No	

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Exhibit T-10 Form of Milestone Achievement Certificate

Field Completion Certificate

		Da	ate:
То:	[Owner Entity Name] [Enter Name], Project Manager		
From:	[Contractor's Name] [Enter Name], Site Manager		
Subject:	Milestone Number		
This is to cert	ify that the following milestone was	completed on	
	stone Number:stone Description:stone		·
SIGNED: [Co	entractor's Name] ter Name], SITE MANAGER	DATE:	
[Ow	rner Entity Name] E REPRESENTATIVE	DATE:	

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Exhibit U

EXHIBIT V-1 FORM OF SCOPE CHANGE ORDER

SCOPE CHANGE ORDER NO. _____

Contractor:		Title:	Date:
CONTRACT CHAN	GE: (Detail)		Amount (Circle Credits)
and Constructio [] (used herein, unle Agreement.	on Agreement for [] betwee ("Contractor") dated [] (the "	en [], is issued to amend the Engineering, Properties [], a [] ("Own Agreement") as specified below. The initial capitalisange Order, shall have the meanings ascribed to the	ner") and zed terms
Contract Start Date: Contract Completion	•	Total Authoriz This Scope Ch	
Schedule of Prices:	Lump Sum Fixed Price		•
WORK/SERVICE S	TART DATE:	WORK/SERVICE END DATE:	
	COST HISTORY	Primary Cause of Change (Check One)	SCHEDULE
Original Contract Price Total Previous Changes This Change (Net Amou Firm Total Contract Price (C (Including this change Could this Scope Chang Yes	Auth. (CAD) int) (CAD) Estimate AD) \$	Variance from Quantity Estimate Regulatory Requirements Construction Changes Engineering Changes Other Department Requests Vendor Caused (Identify Back Charges) Constructability Other (Specify)	Change Does Not Affect Guaranteed Substantial Completion Date Change Does Affect Guaranteed Substantial Completion Date
Signature: Name (Print) Title (Print) Date:	Accepted by Contractor: NSERT CONTRACTOR LEGAL NAME]	Owner Authoriz Signature: Name (Print) Title (Print) Date:	

Rev. 4/03/17 Page 1 of 1

Exhibit V-3 - Form of Deviation Notice

Project Nan	ne:				=		WBS #:				D	eviation Number:	
Scope of Wor	k/Nature of Change (Provide a brie	f description of cha	ange a	nd attach suppo	orting documentati	on.)							
Description :			9		g								
Reason for Cl	hange								Change to Work	Scope	1		
	le Reason for Change and provide descri	iption below)				Weather	Material	Schedule	(i.e. Quantity Change			ange in Work Scope	Other
(ringringrit or on or	o reacon for onango and promes accent	p					i i i i i i i i i i i i i i i i i i i	0000	Change)		(/	Additional Scope)	5
Description:							<u> </u>		J				
Description:													
00)(1: 1:		0 / (015)											
	n Change or Calculation of Labo							Subcontractor					
(Labor Rates from	n SOV or provide fully burdened unit rate		t yet es	stablished)									
SOV#	Item Descriptions	Current Total	UoM	Change	Revised Total	Unit Rate	Dollar Change	Itom Do	scription	QTY	UoM	Unit Rate or Lump	Dollar Change
30V#	nem Descriptions	Qty	UOIVI	In Qty	Qty	Unit Rate	Dollar Change	item De	scription	QII	UOIVI	Sum	Dollar Change
					0.00		\$0.00						\$0.00
					0.00		\$0.00)					\$0.00
					0.00		\$0.00)					\$0.00
					0.00		\$0.00)					\$0.00
					0.00		\$0.00						\$0.00
					0.00		\$0.00						\$0.00
					0.00		\$0.00						\$0.00
					0.00		\$0.00						\$0.00
					0.00		\$0.00						\$0.00
					0.00		\$0.00						\$0.00
					0.00		\$0.00					Sub-total:	\$0.00
(If an area linear area size of				\	0.00	Total:	\$0.00 \$0.0 0	3				Mark-up (Sub-total x X%): Total:	\$0.00 \$0.00
(ii more lines required	f, enter total of all changes and add spreadsheet in	Same format as further	Dacku	p.)		TOTAL.	\$0.00	4				TOtal.	\$0.00
F (NA - 4 1 - 1 -					
Equiment								Materials					
(Equipment Rates	s from SOV or provide fully burdened un	it rates for equipme	ent no	t previously iden	ntified in Ex. B)								
			1								1		
SOV#	Item Descriptions	Current Total	UoM	Change	Revised Total	Unit Rate	Dollar Change	Item De	scription	QTY	UoM	Unit Rate or Lump	Dollar Change
001 "	nom Bosonphono	Qty	COIVI	In Qty	Qty	Omit reaco	Dollar Orlange		compaion	Q.I.I	COIVI	Sum	Donar Orlango
					0.00		\$0.00						\$0.00
					0.00		\$0.00						\$0.00
					0.00		\$0.00)					\$0.00
					0.00		\$0.00)					\$0.00
					0.00		\$0.00						\$0.00
						Total:	\$0.00					Sub-total:	\$0.00
												Mark-up (Sub-total x X%):	\$0.00
(If more lines required	d, enter total of all changes and add spreadsheet in	same format as furthe	er backu	p.)								Total:	\$0.00
Request Submit	ted							Total Cost					
by Contractor:		Date:						Labor Or Line I	em Rev. Total				\$0.00
Notice Rejected								Equipment					\$0.00
by Owner:		Date:						Subcontractor					\$0.00
_	-	Date.		-	Total Dallars Fin	ma Fixed single ()	(aa) ar (Ma)						
Work Authorized						m Fixed - circle (\)	, , ,	Materials	_				\$0.00
by Owner:		Date:		_	Total Dollars No	t-to-Exceed estim	ate (Yes) or (No)			Gran	d Tot	al Dollars (CAD):	\$0.00

Exhibit W-1

Exhibit W-2

Exhibit O

Additional Contractor Responsibilities

Part 1 - Aboriginal Project Requirements, Rev 6-15-16 Appendix 1 of Part 1- Contractor's Aboriginal Participation Plan, Rev 11-15-17

Part 2 - Environmental Protection Plan, Rev 4-28-16

Rev 11/15/17 Page 1 of 1

Exhibit Y Form of Request For Payment

500-214 Toronto	dge Infrastructure LP King Street, West Ontario M5H 3S6 Canacon:	da	
With a c	copy to:		
700 Uni Juno Be	dge Infrastructure LP verse Blvd. ach, FL 33408 on: Invoice Processing Dep	partment (Mail Stop: CPM/JB)	
	APPLICATI	ON FOR PAYMENT	
Contractor's Invoice No.	:	DATE:	
WBS Element:	[Provided by Owner]		
Purchase Order Number:	[Provided by Owner]		
Application is made for p	payment as shown below i	n connection with the contract.	
See continuation sheets a	ttached for additional brea	akdowns for labor and material.	
		ORIGINAL CONTRACT PRICE	\$ (CDN)
Prepared by:		Net Change by Scope Change Orders	\$
Date:		CONTRACT PRICE TO DATE	\$
		Less Prior Applications for Payment	\$ · /
		CURRENT APPLICATION FOR PAYMENT	\$ (CDN)
		BALANCE OF	
		CONTRACT PRICE	\$ (CDN)

Exhibit Z 01206

FORM OF QUALITY CONTROL PROGRAM

Contractor shall have in effect at all times a Project Quality Assurance Program which has been approved by Owner which as a minimum conforms to the American National Standard ANSI/ASQ ISO 9001, Model for Quality Assurance, or an approved alternative. This QA Program shall ensure that all materials and services (including subcontracted materials and services) provided on this project comply with the specification and applicable Codes.

1.0 Quality Assurance Program:

- 1.1 Contractor shall have a QA Program in effect at all times to verify that all items and services, including subcontracted items and services, comply with the contract requirements.
- 1.2 This program will clearly establish the authority and responsibility of those responsible for the QA Program. Persons performing quality functions will have sufficient and well-defined responsibility and authority to enforce quality requirements; to identify, initiate, recommend, and provide solutions to quality problems; and to verify the effectiveness of the solutions.
- 1.3 Contractor shall submit a controlled copy of his QA or Quality Control Manual for review and acceptance by Owner. In addition, Contractor will make available for review copies of any associated implementing procedures and/or instructions. A post award meeting will be held at Contractor's facility to discuss the Project's QA and quality requirements.
- 1.4 Contractor shall utilize a quality plan for all stages of the project including design, procurement, installation/erection, testing, start-up and turnover. The quality plan will identify critical activities, inspections and other quality verification points that will be performed to ensure the quality of work meets specified requirements.
- 1.5 Prior to the post award meeting, Contractor shall make available for review the Quality Control Manual for the project that includes implementing procedures, instructions, and check-sheets (which may include but not limited to):
 - 1.5.1 Test & Inspections
 - 1.5.2 Quality System Audits
 - 1.5.3 Nondestructive Examination Control
 - 1.5.4 Control of Special Process
 - 1.5.5 Non-conformance Control and Corrective Actions
 - 1.5.6 Material Control
 - 1.5.7 Document Control and Record Retention

Contractor's preliminary site Construction Quality Plan includes "Inspection and Test plans" that comply with the National Codes (ASME, AWS, ACI). Owner will perform an overview of Contractor's Quality System. This overview does not include "Hold" or "Witness" points. Every effort will be made to implement a meaningful overview without impeding Contractor's efforts or job progress. Owner's overview is intended to assist Contractor implement an effective Quality System and associated quality controls focused on problem prevention and continuous improvement. Concerns arising from the overview activities will immediately be conveyed to Contractor for incorporation into Contractor's Quality System or Project's Quality Plan for corrective action, recurrence control, and trending. Owner's representatives will continually monitor and evaluate Contractor's timeliness and adequacy of corrective actions and recurrence controls.

1.6 If subsequent to its acceptance, the QA Program is found to be ineffective or inadequate in providing acceptable quality controls, Owner reserves the right to require the necessary revisions.

2.0 Contractor's Responsibilities for Suppliers

- 2.1 Material and equipment quality control: Contractor shall provide new equipment, materials and workmanship for their application.
- 2.2 Contractor is responsible for the work and materials specified in the contract and shall require its subcontractors/suppliers to comply with the appropriate technical and quality requirements of the specification and associated procurement documents.
- 2.3 Contractor will identify, in purchase documents to his suppliers, all applicable quality and QA requirements imposed by the specification on Contractor and will ensure compliance thereto. Contractor has the prime responsibility for vendor surveillance and evaluating and monitoring the implementation of the Quality Assurance Programs of his suppliers. . The degree of overview should be based on results of the evaluation and ongoing quality performance.

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Exhibit Z 01207

FORM OF QUALITY CONTROL PROGRAM

2.4 Contractor will submit a copy of his Vendor Surveillance plans to Owner for review prior to implementation. Upon request, Contractor will submit to Owner copies of the reports of the vendor surveillance activities that he performs on his suppliers.

3.0 Witness Points

- 3.1 Owner will have the right to establish witness points for which Contractor will give ten (10) business days prior notification. In addition, Owner may establish witness points to ensure resolution of quality problems.
- 3.2 Witness points are defined as predetermined points during fabrication when equipment or activities may be inspected or witnessed for compliance with the Agreement, specification, and quality requirements.
- 3.3 Owner will have the right to access Contractor and Contractor's Suppliers facilities at any time to verify the progress and quality of the work.

4.0 Stop Work Action

- 4.1 Owner will orally notify and confirm in writing to Contractor of any situation where, in the judgment of Owner, Contractor or Contractor's suppliers are performing work contrary to the conditions and terms of the Contract or where continued operations could cause damage, preclude further inspection, or render remedial action ineffective for any product or service provided by Contractor or Contractor's suppliers.
- 4.2 If, after this notification, Contractor does not commence appropriate corrective action to the satisfaction of Owner, Owner will initiate stop work action on the specified product or service and so notify Contractor in writing.
- 4.3 Upon receipt of a Stop Work Directive (SWD) from Owner, Contractor and Contractor's suppliers will cease operations, including shipments, on any specified product or service to the extent stipulated by the SWD. Resumption of operations will not be undertaken until Contractor has obtained a written authorization from Owner. A written authorization to resume further operations will only be granted upon approval of Contractor's written commitment to correct those conditions itemized on the SWD. Correction of the actual deficiency will be required prior to release for shipment.

5.0 Deviations and Nonconformance's

- 5.1 Departure from any requirement of this Specification shall be considered a deviation or nonconformance. Examples include physical defects in equipment, test failures, equipment out-of-tolerance, or deviations from the specification, inspection or test procedures. No deviation or nonconformance from this Specification will be accepted until approved in writing by Owner.
- 5.2 Access to Contractor's facility and their suppliers' facilities shall be provided to the Owner (or agent) at its' option, to evaluate the effectiveness of the quality systems. Necessary changes, which may be required to conform to the above requirements, shall be made by Contractor.

6.0 Inspection, Shop Testing and Quality Verification

- 6.1 Contractor shall develop, implement and provide to the owner a Quality Control Plan for Equipment Suppliers that identifies the level and extent of shop inspection, testing and other quality verification activities. Contractor shall identify the number of man-days budgeted regarding each equipment supplier listed on the Quality Control Plan.
- 6.2 Testing programs shall be established by Contractor, but shall not be less thorough than the manufacturer's standard testing procedures or as outlined in the major equipment contracts. Contractor is responsible for insuring that the manufacturers meet specification requirements for quality, inspections and testing contained in all equipment contracts.
- 6.3 Contractor's inspection and testing programs can be established based on previous experience however Contractor shall demonstrate to Owner justification of inspection activities.
- 6.4 Contractor shall perform inspection, shop testing or other quality verification activities with appropriately qualified and experienced personnel.
- 6.5 Contractor shall develop and maintain a monthly schedule that identifies the quality verification activities and witness points to be performed on this project. Copies of this schedule shall be provided to the owner.
 - 6.5.1 The Owner reserves the right of shop inspection visits and may witness shop tests, provided that Contractors Schedule is not impacted. Any shop inspections by Owner does not relieve Contractor of its responsibility contained in the terms of the Contract. Contractor shall notify

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Exhibit Z 01208

FORM OF QUALITY CONTROL PROGRAM

Owner of impending inspection visits or tests at least ten (10) business days in advance of inspections or tests. Shop inspections shall also be identified in Contractor's schedule.

6.6 Contractor shall furnish to Owner certified copies of test reports and shop tests whether Owner witnesses the shop test or not.

7.0 Equipment Expediting Services

Expediting services are included for all engineered equipment to track the engineering phase to ensure timely delivery of vendor design drawings and documents, as well as timely engineering design drawing review, and timely resolution of open issues. Expediting services are also included to track the manufacturing and testing phase to ensure timely shipment of equipment that passes all tests and meets vendor as well as Contractor quality assurance and quality control program requirements.

8.0 Construction Quality Control

First line, primary inspection and testing (hereafter referred to as Quality Control) is the responsibility of Contractor. Contractor's quality control procedures shall be clearly stated in the Project's Quality Control Manual, and shall specify field inspections and inspection criteria. Problems discovered during inspections and testing which could impair job cost, schedule, or facility function, will be immediately conveyed to Owner.

9.0 Construction Meetings

Contractor shall conduct meetings with subcontractor supervisory personnel prior to task performance, to insure understanding of the design specification requirements. At this time, inspection requirements and witness points shall be explained. Meetings shall be documented.

10.0 Construction Surveillance

The surveillance, which shall include hands-on inspections and documentation, verifies that the installations conform to the drawings, specifications, and applicable codes. Surveillance shall include in-process inspections, early in the process, as an effort to evoke problem prevention instead of problem resolution that comes with performing only final inspections. Contractor is obligated to engineer, construct and operate equipment in accordance with manufacturers' recommendations. Owner must be notified in writing prior to Contractor initiating actions that deviate from manufacturer's recommendations.

11.0 Test Monitoring

Testing shall be observed and documented by qualified Contractor personnel. Testing procedures and test reports should be reviewed as well as direct observation of the test process.

12.0 Inspection Plan

Contractor shall develop an Inspection Plan that identifies the Quality Control activities Contractor will perform. This plan shall outline the usage and extent of the above methods, or additional methods to be used by Contractor to monitor the quality of the installation.

13.0 As-Builts

Contractor shall develop and implement a document control program to ensure that the project submittals identified in the EPC Agreement are properly controlled and as-builts are provided to the owner in accordance to the project document submittal schedule.

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Exhibit AA-1

Exhibit AA-2

Statutory Declaration

of Progress Payment Distribution by Contractor

Standard Construction Document

CCDC 9A - 2001

To be made by the Contractor prior to payment when required as a condition for either: second and subsequent progress payments; or release of holdback. Identification of Contract Name of Contract (Location and description of the Work as it appears in	The last application for progress payment for which the Declarant has received payment is No
Date of Contract: Day Month	Year Year
Name of Owner	Name of Contractor
Identification of Declarant	
Name of Declarant	Position or Title (of office held with Contractor)
Declaration	
withheld. I make this solemn declaration conscientiously believing it to be true, a oath. Declared be	bind the Contractor, and have personal knowledge of the fact that all machinery and equipment which have been incurred directly by the and for which the Owner might in any way be held responsible, have st progress payment received, as identified above, except for: ten identified to the party or parties, from whom payment has been and knowing that it is of the same force and effect as if made under force me in City/Town and Province
this	day of, in the year
Signature of Declarant (A Commission	oner for Oaths, Notary Public, Justice of the Peace, etc.)

The making of a false or fraudulent declaration is a contravention of the Criminal Code of Canada, and could carry, upon conviction, penalties including fines or imprisonment. Apply a CCDC 9 copyright seal here.

Use of this form without a CCDC 9 copyright seal constitutes an infringement of copyright. Use of this form with a CCDC 9 copyright seal demonstrates that it is intended by the parties to be an accurate and unamended version of CCDC 9A - 2001.



Statutory Declaration

Standard Construction Document

of Progress Payment Distribution by Subcontractor CCDC 9B - 2001

To be made by the Subcontractor prior to payment when required as a condition for either:	The last application for progress payment for which the
second and subsequent progress payments; or	Declarant has received payment is No
release of holdback.	dated the day of,
an and an early of the analysis of the analysi	in the year
Identification of Subcontract	
Name of Subcontract (Location and description of the Work as it appear	rs in the Subcontract Documents)
Date of Contract:	
Day Month	Year
Name of Contractor	Name of Subcontractor
Identification of Declarant	
Name of Declarant	Position or Title (of office held with Subcontractor)
v	
Declaration	
I solemnly declare that, as of the date of this declaration, I am an authority	
named in the Subcontract identified above, and as such have authority that all accounts for labour, subcontracts, products, services, and cons	
by the Subcontractor in the performance of the work as required by the	e Subcontract, and for which the Contractor might in any way be held
responsible, have been paid in full as required by the Subcontract up above, except for:	to and including the latest progress payment received, as identified
holdback monies properly retained,	
2) payments deferred by agreement, or	
 amounts withheld by reason of legitimate dispute which have b withheld. 	een identified to the party or parties, from whom payment has been
I make this solemn declaration conscientiously believing it to be true,	and knowing that it is of the same force and effect as if made under
oath. Declared by	efore me in
	City/Town and Province
this	day of , in the year .
, and a second	
Signature of Declarant (A Commissi	oner for Oaths, Notary Public, Justice of the Peace, etc.)
[~o······· - 3) Zetterani	and the same of th

The making of a false or fraudulent declaration is a contravention of the Criminal Code of Canada, and could carry, upon conviction, penalties including fines or imprisonment.

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