From: <u>kenmcclintock@lowerchurchillproject.ca</u>

To: edover@lowerchurchillproject.ca; johnmulcahy@lowerchurchillproject.ca; gregsnyder@lowerchurchillproject.ca

Subject: Original Bid Evaluation Plan

Date: Friday, July 24, 2015 1:17:17 PM

Attachments: __png

Bid Evaluation Plan - CH0009 - 18-Dec-2014.pdf



Bid Evaluation Plan - CH0009 - 18-Dec-2014.pdf

Gents

Please review this and plan to complete your respective sections all as per discussions today.

Thanks Ken

Ken McClintock

Consultant

PROJECT DELIVERY TEAM

Lower Churchill Project

t. **902 802-1206** c. **902 802-1206**

e. KenMcClintock@lowerchurchillproject.ca

w. muskratfalls.nalcorenergy.com

You owe it to yourself, and your family, to make it home safely every day. What have you done today so that nobody gets hurt?



LOWER CHURCHILL PROJECT BID EVALUATION PLAN CH0009 – CONSTRUCTION OF NORTH AND SOUTH DAMS

	TITLE	NAME	SIGNAŢŲRE	DATE
PREPARED BY:	Contract Administrator	Roy Lewis	Rogs butteris	21,10,2014
REVIEWED BY:	Package Leader/Area Manager	Mark Turpin	Wark Vyon	21-10-2014
REVIEWED BY:	Project Manager	Scott O'Brien	500	22-01-2014
REVIEWED BY:	Deputy Project General Manager	Jason Kean	Juson J. L	24-601-20
REVIEWED BY:	Project General Manager	Ron Power	11/2 30	·007-10
APPROVED BY:	Supply Chain Manager	Pat Hussey	Homes !	27 acx 20



LOWER CHURCHILL PROJECT BID EVALUATION PLAN CH0009 – CONSTRUCTION OF NORTH AND SOUTH DAMS

		SIGNATURE	<u>DATE</u>
		(For appropriate Review Tables only)	Day-Month-Year
AGREED BY:	Technical	A Alemi	16-0ct-2014
AGREED BY:	Health & Safety	See	9- Oct 20M
AGREED BY:	Environment		9 Oct. 20 K
AGREED BY:	Quality	PSnook for P. France	9-02-2014
AGREED BY::	Risk Assessment	July 3	9-0cf-2014
AGREED BY:	Benefits	Mais work	10-00-2014

Date

15-Sept-2014

00

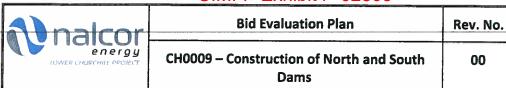


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1.0 PURPOSE

This document describes the process for receiving, reviewing, and evaluating Proposals including the approach for a Recommendation for Award.

2.0 BIDDER LIST

Request for Proposals (RFPs) were issued to the following 3 Approved Bidders:

- Astaldi Canada Inc.
- Barnard-Pennecon JV
- H.J. O'Connell-Dragados JV

3.0 SCHEDULE

<u>Activity</u>	Due Date
RFP Closing Date	22-October-2014
Bid Opening / Distribute RFP	24-October-2014
Complete Evaluation Process	21-November-2014
Issue Recommendation for Award for Approval	10-December-2014
Receive Approval of Award	17-December-2014
Conform Award Agreement and Route for Approval	17-December-2014
Receive Approval of Award Agreement Document	22-December-2014
Execute Award Agreement to Successful Bidder	23-December-2014

4.0 PROPOSAL SECURITY

Proposals (including priced copies) submitted to the **Contract Administrator** on or before the Bid Closing Date of **22-Oct-2014** will be locked in a secure cabinet/room until the Bid Opening Meeting. Post Bid Opening Meeting the Contract administrator shall be the custodian of the secure cabinet/room(s) and permit access only to authorized Bid Evaluation Team Members by means of a formal sign-out process. All signed-out documents shall be secured by the Bid Valuation Team Member when in the Member's possession and shall be returned to the Contract Administrator for storage in the secure cabinet at close of business each day.

The Commercial Review Team shall be the only Bid Evaluation Team Members with read access to all of the Bidder Proposal documents. The Package Scope Lead and the

1) nalcor	Bid Evaluation Plan	Rev. No.	Date
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Technical Lead and support team shall have access to the Technical Documents and Tables.

The Technical Lead and Contract Administrator shall advise the Package Scope Lead when all Technical and Commercial Evaluation Tables are complete and rated scores have been determined. At this stage the Package Scope Lead shall direct the Contract Administrator to complete the final Bid Total Value determination and summary worksheets. The Bid Evaluation Team Leads (Package Scope Lead; Contract Administrator; Technical Lead) shall have access to all Bid Evaluation Documents, Tables and Working Papers only when final consolidation of each Bid Total Value is determined.

Each Member of the Bid Evaluation Team and his or her designate shall respect the confidentiality of the bid submissions and working papers.

The Commercial Team Lead (Contract Administrator) shall have the right to share bid evaluation information with the Commercial Steering Committee but in a secure and responsible manner. The Commercial Steering Committee will consist of:

Business Services Manager – Lance Clarke

Supply Chain Manager - Pat Hussey

The Package Scope Lead shall have the right to share bid evaluation information with the Technical Steering Committee but in a secure and responsible manner. The Steering Committee will consist of:

Muskrat Falls Corporation

General Project Manager - Ron Power

Project Manager Muskrat Falls Generation - Scott O'Brien



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5.0 EVALUATION TEAM

The team responsible for evaluating each Proposal is as follows:

Integrated Evaluation Team (Core)

Representative

Package Scope Lead (Area Manager -

Mark Turpin

CH0009)

Commercial Technical

Roy Lewis (Lead); John Mulcahy (Support) Abdellah El-Bensi (Lead);

Todd Smith (Support)

Quality

Paul Fraser

Risk Management

Carlos Fernandez Maria Moran

Benefits
Health & Safety
Environmental

Sean Lee David Haley

6.0 EVALUATION PROCESS

An Overall Scoring Matrix will be used to rank each Bidder's Proposal. The following criteria will be used to assess each Bidder's Proposal. Further details of the breakdown of these items can be found in the relevant sections detailed below:

Criteria

Commercial

Technical

Pass/Fail *

Quality

Pass/Fail *

Risk Management Benefits

In Commercial

Health & Safety

Pass/Fail *

Environmental

Pass/Fail *

^{*} Bidders must obtain a score of 70% or greater to pass, however a score of less than 70% is not considered a fatal flaw but shall be used for guidance purposes in the overall Proposal evaluation.

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7.0 COMMERCIAL EVALUATION

The Contract Administrator will be responsible for:

- All communications to Bidders during the evaluation process
- Reviewing Proposals to ensure the Bidders have completed all pertinent Appendices (A1 to A17), where applicable
- Distributing the Proposals to the evaluation team
- Issuing and receiving all clarifications
- Arranging Proposal clarification Meetings with Bidders (if required)
- Preparing the Commercial Bid Tabulation
- Managing the Overall Scoring Matrix
- Coordinating the Bidder Execution Plan Review Meeting with each Bidder.

Compliance and/or acceptance with commercial and financial requirements will form an integral part of the commercial evaluation. Commercial acceptance will also be influenced by any exceptions/deviations from the RFP. Any proposed change(s) to the Agreement Articles and/or other Exhibits/Appendices will be negotiated with the Bidders prior to formal review and subsequent acceptance by Legal Counsel.

Each Bidder Total Contract Price (as determined from Appendix A2.1 Schedule of Price Breakdown) will be normalized to a base equivalent bid for each Bidder. Normalising is intended to bring each Bidder Proposal to a common base in the event of Bidder identified deviations and exceptions.

Compliance and/or acceptance with commercial and financial requirements will form an integral part of the commercial evaluation. Commercial acceptance will also be influenced by compliance with the Agreement Articles. Any proposed change(s) to the Agreement Articles will be negotiated with the Bidders prior to formal review and subsequent acceptance by Legal Counsel.

The normalized Proposal Price will be assigned a rating according to differences to the lowest normalized Proposal Price as per the scoring chart shown below:

Score (Rating)	Criteria
10	Low Bidder
9.5	0-5% > Low Bidder
9	6-10% > Low Bidder
8.5	11-15% > Low Bidder
8	16-20% > Low Bidder



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7.5	21-25% > Low Bidder
7	26-30% > Low Bidder
6.5	31-35% > Low Bidder
6	36-40% > Low Bidder
5.5	41-45% > Low Bidder
5	46% > Low Bidder

The resulting price will be identified as the Conditioned Contract Price.

The weighted score from the Commercial Evaluation for each Bidder will be applied to the Conditioned Bidder Price to determine the Final Conditioned Contract Price.

Details of the Commercial Evaluation criteria are identified on the appropriate Commercial Evaluation Tables attached in Attachment 1.

8.0 TECHNICAL EVALUATION

The technical evaluation will be carried out by the Technical Representative Team. Technical acceptance will be based on meeting the minimum specified requirements needed to complete the Work. The technical evaluation will be done separately from the commercial evaluation using un-priced copies of the bids.

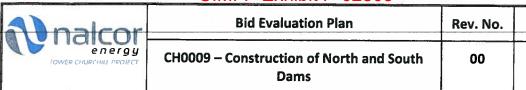
Following completion of the preliminary evaluation of Proposals, if a Proposal is determined to be significantly non-compliant with the RFP technical documents and/or Technical Specifications, the technical evaluation team will make a recommendation to end the evaluation at this stage and focus all their resources on the evaluation of a technically acceptable Proposal.

During the Bid evaluation process there will be a full day meeting with each Bidder to allow Bidder the opportunity to articulate, in detail, Bidder's Execution Plan and Proposal Methodology. This meeting will be held at each Bidder's office and will be attended by the Company Proposal Evaluation Team consisting of the Package Scope Lead; Commercial Lead; Technical Lead and Company Construction Advisor. The Bidder will be expected to have its Proposal team plus the critical nominated construction staff who will be assigned to the work.

Following completion of the preliminary evaluation of Proposals, if a Proposal is determined to be significantly non-compliant with the RFP technical documents and/or Technical Specifications, the technical evaluation team will make a recommendation to end the evaluation at this stage and focus all their resources on the evaluation of a

Date

15-Sept-2014



technically acceptable Proposal.

A summary of the technical evaluation including a statement advising if 1) the Proposal is technically compliant with negotiated and approved deviations or 2) technically non-compliant will be recorded on the Technical Evaluation Report. A technical score will be determined and detailed on the Overall Scoring Matrix for the Proposal. Evaluation of bids which are determined to be non-compliant will be discontinued with the rationale noted in the evaluation.

The Technical submission of each Bidder Proposal will be evaluated based on the preestablished criteria identified in the appropriate Technical Evaluation Tables attached. Refer to the Attachment 1 for the Technical Evaluation Report; Technical Evaluation Summary and the Technical Scoring Matrices.

The weighted Technical score for each Bidder will be given to the Contract Administrator and applied against the Final Conditioned Contract Price.

9.0 QUALITY EVALUATION

The Quality Representative will be responsible for reviewing each Bidder's response to the Quality Questionnaire which was included in the RFP. Refer to the Attachment 1 for the Quality Evaluation Report and Scoring Matrix.

10.0 PROVINCIAL BENEFITS EVALUATION

The Provincial Benefits Representative will be responsible for reviewing each Bidder's response to the Provincial Benefits Questionnaire which was included in the RFP. Refer to the Attachment 1 for the Provincial Benefits Evaluation Report and Scoring Matrix.

11.0 RISK MANAGEMENT EVALUATION

The Risk Management Representative will be responsible for reviewing each Bidder's response to the Risk Management Questionnaire which was included in the RFP. Refer to the Attachment 1 for the Risk Management Evaluation Report and Scoring Matrix.

12.0 HEALTH AND SAFETY EVALUATION

The Health and Safety Representative will be responsible for reviewing each Bidder's response to the Health and Safety Questionnaire which was included in the RFP. Refer to the Attachment 1 for the Health and Safety Evaluation Report and Scoring Matrix.

13.0 ENVIRONMENTAL EVALUATION



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The Environment Representative will be responsible for reviewing each Bidder's response to the Environmental Questionnaire which was included in the RFP. Refer to the Attachment 1 for the Environmental Evaluation Report and Scoring Matrix.

14.0 FINAL ESTIMATED CONTRACT VALUE

The Contract Administrator will determine the Final Total Estimated Contract Value for each Bidder resulting from the application of the final Technical weight ratings of each Bidder Proposal against the Final Conditioned Contract Price.

15.0 AWARD PROCESS

An internal meeting will be arranged to review the completed Evaluation Reports including the priced Commercial Bid Tabulation. If necessary, further negotiation will take place with Bidder(s) to optimize Bidder(s) Proposal(s) to suit Company strategic needs. The successful Bidder will be nominated and will be included in the Team's Bid Evaluation and Award Recommendation. The Bid Evaluation and Award Recommendation will be prepared by the Contract Administrator for sign off and approval by the Bid Evaluation Team. This report will identify the Bidder recommended for Agreement Award including the final negotiated Agreement price(s).

The Bid Evaluation and Award Recommendation, along with all supporting Evaluation Reports, will be routed for review and approval. At the same time, the Bid Evaluation Team will commence preparation of the Agreement documentation including revision of all Commercial and Technical sections, where applicable. The Agreement, comprising of the Articles and Exhibits 1 to 14 inclusive, will be prepared by the Contract Administrator for review and approval. Upon receipt of the approved Bid Evaluation and Award Recommendation and the approved final Agreement, the Agreement will be issued to the preferred Bidder for execution. Authority to commence the Work will be issued after the Agreement has been signed and dated by both Contracting Parties.

16.0 NOTIFICATION OF UNSUCCESSFUL BIDDERS

The Contract Administrator will notify the unsuccessful bidders after the Agreement has been signed by both Parties.

17.0 ATTACHMENTS

Attachment 1 - Evaluation Summary and Consolidated Score Sheets

CIMFP Exhibit P-02803 Page 12

1 nalcor	Bid Evaluation Plan	Rev. No.	Date
energy (OWER CHURCHILL PROJECT	CH0009 – Construction of North and South Dams	00	15-Sept-2014

ATTACHMENT 1

Evaluation Summary and Consolidated Score Sheets



	Lower Churchill Project at Falls Hydroelectric Development CH0009 TRUCTION OF NORTH AND SOUTH DAMS	MAIN SUI NORMA BIDDER'S NAME	ALISED	MMARY
Item No.	Description	Bidder 1	Bidder 2	Bidder 3
	TOTAL Contract Price (C/F from			
ł	Appendix A2.1 Schedule of Price			
	Breakdown)			
NORMALISATION				
1	Deviations not identified by Bidder			
2	Exceptions by Bidder			
3	Other (Define)			
	TOTAL ESTIMATED VALUE AFTER NORMALISATION			
	Adjustment to Low Bid			
	Conditioned Contract Price			
	Commercial Weighting	-	-	-
	Final Conditioned Contract Price	(4)		
	Technical Weighting	-	-	_
	FINAL ESTIMATED CONTRACT VALUE			

Health & Safety *
Quality*
Risk Management*
Environmental*

A score of less than 70% is not considered a fatal flaw but shall be used for guidance purposes in the overall Proposal evaluation.

Questionnaire Weightings have been agreed by the following Package Team:

Package Scope Lead

Mark Turpin

Commercial Rep.

Roy Lewis

Technical Rep.

Abdellah El-Bensi

H&S Rep. QA Rep. Sean Lee Paul Fraser

Env. Rep.

David Haley

Risk Management Rep.

Carlos Fernandez

Benefits Rep.

Maria Moran

^{*} Pass/Fail Threshold is 70%

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Construction of North and South Dams CH0009

Bidder Nan	ne:	Bidder 1	Percentage	Grade
Comments:				
comments.				
Technical - Execu	ition Plan			
Technical - Execu	ILIOII FIGII			<u> </u>
	Prepared By	: Abdellah El-Bensi		
Technical - Sched	lula			
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	Prenared Ry	: Abdellah El-Bensi		
	r repared by	. Abdellall Li-bells		
H&S				· · ·
	Dunmanad Dun	. Canalaa		
	Prepared By:	Sean Lee		
QA				
	Prepared By:	Paul Fraser		
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Environmental				
	Prepared By:	David Haley		
Risk Management	:			1
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	Prepared By:	Carlos Fernandez		

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Construction of North and South Dams

CH0009

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Labour Relations		F1	
Labour Relations			
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Prepared By:	Roy Lewis		
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Commercial - Provincial			
Benefits			
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Prepared By:	Maria Moran		
	Wildrig Wildram		
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Commercial - Performance			
Security			
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Prepared By:	Roy Lewis		
riepared by.	NOY LEWIS		
Commercial - Insurances			·
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Prepared By: F	Roy Lewis		
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Commercial - Coordination			
Procedures			
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Prepared By: E	d Bush		
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Commercial - Financial Data			
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Prepared By: R	lov Lewis		

Muskrat Falls Corporation Lower Churchil Project Construction of North and South Dams CH0009

Bidder Nan	ne:	Bidder 2	Percentage	Grade
Comments:				
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Technical - Execu	ition Plan			
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	Dropped Du	Abdellah El-Bensi		
	riepared by:	Abdellan El-Bensi		
Technical - Sched	ule			
	Prepared By:	Abdellah El-Bensi		
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	Prepared By:	Sean Lee		
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	Prepared By:	Paul Fraser		
Environmental			L	1
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	Prepared By:	David Haley		
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Risk Management	_		<u></u>	
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	Prepared By:	Carlos Fernandez		

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Construction of North and South Dams CH0009

Labour Relations	
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Prepared By: Roy Lewis	
Commercial - Provincial	
Benefits	
Prepared By: Maria Mora	an
Commercial - Performance	
Security	
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Prepared By: Roy Lewis	
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Commercial - Insurances	
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Prepared By: Roy Lewis	
Prepared by: Roy Lewis	
Commercial - Coordination	
Procedures	
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Prepared By: Ed Bush	
Commercial - Financial Data	
Commercial - rinancial Data	

Prepared By: Roy Lewis	

CIMFP Exhibit P-02803

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Construction of North and South Dams CH0009

Bidder Nam	ne:	Bidder 3	Percentage	Grade
Comments:				
Technical - Execut	tion Plan			
		El .	mens a sys	
	Prepared By:	Abdellah El-Bensi		
Tarketal Calcul	.1.			
Technical - Sched	uie			
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	Prepared By:	Abdellah El-Bensi		
H&S				
	Prepared By:	Sean Lee		
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QA		· · · · · · · · · · · · · · · · · · ·		
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	Prepared By:	Paul Fraser		
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Environmental			<u> </u>	
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	Prepared By:	David Haley		
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Risk Management				
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	Proposed Pos	Carlos Fernandez		
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Construction of North and South Dams

CH0009

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Labour Relations		-		_
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Prepared By:	Roy Lewis			
Commercial - Provincial Benefits				
				
Dropared Bu	Maria Moran			
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Commercial - Performance Security				
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Prepared By:	Roy Lewis			
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Commercial - Insurances		L		
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Prepared By:	Roy Lewis			
Commercial - Coordination Procedures				
-				
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Prepared By:	Ed Bush			
Commercial - Financial Data				
- Indicial Pata				
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Prepared By:	Roy Lewis			

BID EVALUATION DISCIPLINE SCORE SHEETS

RFP - Technical - Summary Evaluation

							nd South D			
		Question	Bidd	er 1	Bide	ler 2	Bidder 3		Γ	
		Weight (%)	Answer	Score	Answer	Score	Answer	Score	Answer	Score
TEC	INICAL-SURINARY									
1 Execu	ution Plan	50	-		-1		_			7
2 Sche	dule	20	-	1	- 1		-	7.4		
3 Labo	ur Relations	30	-		-		-			
-										XVII
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	•	
Scored By:		
Date:		

100

Score

Percentage

BID EVALUATION DISCIPLINE SCORE SHEETS

RFP - Technical - Execution Plan Evaluation

RFP#: CH0009 RFP Name: Construction of North and South Dams

- O Question not answered or no relevant information provided in response
- 1 Response does not meet key Criteria
- 2 Response only meets a few of the key criteria
- 3 Response meets a majority of the key criteria
- 4 Response meets all key criteria
 5 Response meets and exceeds key criteria

		Question	Bidder 1	Bidder 2	Bidder 3		
		Weight (%)	Answer Score	Answer Score	Answer Score	Answer Score	
am	TECHNICAL - EXECUTION PLAN		司法制理的元		以 院的存在。1918		
	Mobilization/Demobilization Plan	5	0	0	0	0	
	List of Sub-Contractors	3	0	0	0	0	
3	List of Resources	3	0	0	0	0	
4	Organization Charts/Key Personnel	3	0	0	0	0	
	List of Equipment	2	0	0	0	0	
	Equipment Maintenance Program	2	0	0	0	0	
	Survey Control Methodology	5	0	0	0	0	
8	Contractor's Temporary Facilities Layout	2	0	0	0	0	
9	Batch Plants, Crushers and Conveyors Layouts	5	0	0	0	0	
10	Crane Strategy and Layout	3	0	0	0	0	
11	Upstream Temporary Bridge Layout	3	0	0	0	0	
12	Temporary Access Roads and Bridges Layout	3	0	0	0	0	
13	Method Statement for River Closure	10	0	0	0	0	
14	Method Statement for Jet Grouting	5	0	0	0	0	
15	Method Statement for RCC Construction	10	0	0	0	0	
16	Method Statement for CVC Concrete Placement	5	Ō	0	0	0	
17	Method Statement for Embankment Construction	5	0	0	0	0	
18	Method Statement for Rock Plug Excavation	5	0	0	0	0	
19	Method Statement for Dewatering	3	0	0	0	0	
20	Cementitious Material Sources	2	0	0	0	0	
21	Aggregate Production, Stockpiles and Delivery	3	0	0	0	0	
22	Cold Weather Protection and Strategy	2	0	0	0	0	
23	Explosives & Blasting Techniques	3	0	0	0	0	
24	Bulk Explosives Source, Transport & Storage	3	0	0	0	0	
25	Engineering and Shop Drawing Production	3	0	0	0	0	
26	Construction Power Monthly Load Requirements	2	0	0	0	0	
27			0	0	0	0	
28			0	0	0	0	
29		- 3	0	0	0	0	
30			0	0	0	0	
			0	0	0	ō	
	Score - transfer to Technical Summary	100	0.00	0.00	0.00	0.00	
- 1	700 000	Percentage	0.00%	0.00%	0.00%	0.00%	

cored By:	
Date:	

BID EVALUATION DISCIPLINE SCORE SHEETS

	RFP - Technical	Schedule	Evaluation	101
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RFP #:	CH0009	RFP Name: Construction of North and South Dams
	•	

- 0 Question not answered or no relevant information provided in response
- 1 Response does not meet key Criteria
- 2 Response only meets a few of the key criteria
- 3 Response meets a majority of the key criteria
- 4 Response meets all key criteria
- 5 Response meets and exceeds key criteria

	Question	Bidde	er 1	Bidde	er 2	Bidde	er 3		
	Weight (%)	Answer	Score	Answer	Score	Answer	Score	Answer	Scor
TECHNICAL - SCHEDULE							63.43		Mar I
1 Effective Detailed Schedule with Proposal	20		0		0		0		0
2 Ability to Meet Key Milestones	30		0		0		0		0
3 Planning/Scheduling Methods and Resources identified in Execution Plan	10		0		0		0		0
4 Labour Histogram - Completeness & Logic	20		0		0		0		0
5 Equipment Histogram - Completeness & Logic	20		0		0		0		0
			0		0		0		0
			0		0		0		0
			0		0		0		0
Score - transfer to Technical Summary	100	0.0	0	0.0	0	0.0	0	0.0	
	Percentage	0.00	%	0.00	%	0.00	%	0.00	%

Scored By:	
Date:	

Construction of North and South Dams
CH0009

BID EVALUATION DISCIPLINE SCORE SHEETS

RFP - Labour Relations Evaluation	
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RFP#:	CH0009	RFP Name: Construction of North and South Dams

- 0 Question not answered or no relevant information provided in response
- 1 Response does not meet key Criteria
- 2 Response only meets a few of the key criteria
- 3 Response meets a majority of the key criteria
- 4 Response meets all key criteria
- 5 Response meets and exceeds key criteria

	Question Weight (%)	Bidd	er 1	Bidd	ler 2	Bidd	er 3		
		Answer	Score	Answer	Score	Answer	Score	Answer	Score
M Labour Relations		对于为政	发展						
1 Labour Union Relationship	20		and the second		0		0		0
² Strike/Lock-out History	10				0		0		0
3 Knowledge of existing local workforce	20				0		0		0
4 Labour Relations Key Personnel	20								
5 Current experience with existing SPO.	30		0		0		0		0
			0		0		0		0
			0		0		0		0
Score Part B	100	0.0	00	0.0	00	0.0	00	0.0	00
Total	Percentage	0.00	0%	0.0	0%	0.00	0%	0.0	0%

Scored By:	
Date:	

Construction of North and South Dams

BID EVALUATION DISCIPLINE SCORE SHEET

RFP - Health and Safety Evaluation

RFP#: CH0009

RFP Name: Construction of North and South Dams

- 0 Question not answered or no relevant information provided in response
- 1 Response does not meet key Criteria
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	Question Bidde		ler 1	Bido	ler 2	Bido	ler 3	T	_
	Weight (%)	Answer	Score	Answer	Score	Answer	Score	Answer	Score
Health and Safety									MARIE V
1.0 HEALTH AND SAFETY MANAGEMENT						T			
PERFORMANCE - Please provide the following	10		0		0				
safety statistics, referencing the attached incident	10				U		0		0
definitions and frequency calculation.			MA		100				
2.0 WORKER'S COMPENSATION RATES - Indicate									
the jurisdiction where you are registered. List your							myé le b	1	
overall Worker's Compensation industry rating for	3		0					1	
the current year and past three (3) years. Attach a	3		U	l	0		0	1 1	0
WCB clearance letter and experience rating		ž l						1	
statements for the past three years.	l 1					1]	
3. H&S MANAGEMENT SYSTEM CERTIFICATION - Do				—	201 - 20			 	
you have a certificate of recognition or is your	1					1 1		I I	
health and safety management system certified by	2			1		1 1		F 1	=
an outside agency? (OHSAS 18001, CSA Z-1000 etc.)	4		0	l I	0		0	1 1	0
If yes, provide a copy of the certificate.		8		1				1	
A HIS COOLEY CTATERAPAIT D.									
4. H&S POLICY STATEMENT - Does your health and				1 3				l i	
safety program have a policy statement that clearly	3		0		0		0	1	0
outlines the Company's commitment to health and safety?	1		- 11			1 1			
5. REGULATORY COMPLIANCE PERFORMANCE -			12400776	-		-			
Has your company received an occupational health			11 11 11						
and safety stop work order, charges or equivalent					Name of the	1			
from any regulator in the last three (3) years? If yes,	3	- 1	0		0		0		0
provide details.		1							
6. SAFETY PROFESSIONALS - Please list the highest						-		-	
ranking safety professional in your organization:		1							
(attach résumé). Do you plan to have a safety	_	ľ		1					
representative(s) for this Work full time or part time	3		0	l I	0		0		0
(Y or N)? If "Yes", provide a résumé(s).	h							1	
(total) was provided resume(s).				L 1					
7. KEY PROGRAM ELEMENTS - Does your health and			V		TUT TUT		Y, FELF		0001
safety management system address the following			"Liu						
key elements? Management leadership and	ĺ		- 45	1					
commitment; hazard/risk identification, evaluation		- 1					AUL IES N		
and control; risk assessments on all critical and non-	8	- 1	0		0		0	1 1	0
routine jobs/job functions; a permit to work system;	I	1	187						- 05
ongoing inspection. If yes to any of these, reference	1						in To		
appropriate Health and Safety manual section(s).	- 1	1						L. T	

CH0009

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	Question	Bidd	er 1	Bido	ler 2	Bidder 3			
	Weight (%)	Answer	Score	Answer	Score	Answer	Score	Answer	Score
Health and Safety								The same	·新是 製
8. KEY PROGRAM ELEMENTS - Does your health and safety management system include work practices and procedures, such as: Lockout and tagout; traffic control; excavation and trenching; confined space entry; hoisting and rigging; working near power lines; handling and transporting hazardous substances; unloading large/long materials (such as piles); vehicle recovery. If yes to any of these, reference appropriate Health and Safety manual section(s).	8		0		0		0		0
9. WRITTEN PROGRAM ELEMENTS - Do you have written programs for the following? Duty to refuse work; fall protection; noise management; workplace violence; working alone; personal protective equipment (PPE); WHMIS (Workplace Hazardous Materials Information System); respiratory protection. If yes to any of these, reference appropriate Health and Safety manual section(s). In regards to respiratory protection, have your employees been: trained? fit tested? medically	8		0		0		0		0
10. MEDICAL EXAMINATIONS - Do you conduct medical exams for the following? Pre-employment; replacement job capacity; pulmonary; respiratory. If yes to any of these, reference appropriate Health and Safety manual section(s).	2		0		0		0		0
11. DRUG AND ALCOHOL PROGRAM - Do you have a drug and alcohol program? If "Yes", does it include the following? Pre-employment testing; testing for cause; post incident testing; formalized arrangements with a collection and testing agency (if "Yes", provide testing agency information); does your drug and alcohol policy follow the guidelines as laid out in The Canadian Model for Providing A Safe Workplace — Alcohol and Drug Guidelines and Work Rule Version 2 — Effective October 1, 2010? If yes to any of these, reference appropriate Health and Safety manual section(s).	3		o		0		0		0

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	Question	Bidd	ler 1	Bido	ler 2	Bidder 3			***
	Weight (%)	Answer	Score	Answer	Score	Answer	Score	Answer	Score
Health and Safety		THE						UNIVERSE OF	
12. TOOL AND EQUIPMENT PREVENTATIVE MAINTENANCE, USAGE AND INSPECTIONS: Do you have a written list of equipment requiring pre-use inspections? Do you have a documented list of equipment requiring scheduled servicing in accordance with manufacturer's recommendations, legislated requirements, and industry standards? Is frequency of equipment inspections and maintenance identified? Are corrections of deficiencies documented? Do you have follow-up mechanism for corrective actions? If yes to any of these, reference appropriate Health and Safety manual section(s).	4		0		0		0		0
13. ORIENTATION PROGRAM - Do you have a health and safety orientation program? Does the program include new, transferred and temporary workers? Does the program provide instruction on the following: employer health and safety responsibilities; employee health and safety responsibilities; obligation to refuse imminent danger work; progressive discipline policies and procedures; safe work practices and/or procedures; emergency response procedures; first-aid procedures; incident/near miss reporting; does you orientation program include a quiz? If yes to any of these, reference appropriate Health and Safety manual section(s).	5		0		0		0		0
14. INCIDENT REPORTING AND INVESTIGATION - Do you have a written procedure for incident reporting and investigation?; Do you utilize a root cause determination process such as "Tap-Root"? If yes to any of these, reference appropriate Health and Safety manual section(s).	5		o		0		0		0
15. EMERGENCY RESPONSE PROGRAM - Do you have an emergency response plan related to activities and specific locations? If yes reference appropriate Health and Safety manual section(s).	4		0		0		o		0

Muskrat Falls Corporation Lower Churchill Project

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Weight (%)	Answer	Score	Answer	Score	Answer	Score	Answer	Score
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Construction of North and South Dams

BID EVALUATION DISCIPLINE SCORE SHEET

RFP - Health and Safety Evaluati	on	
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RFP #: CH0009	REP Name: Construction of North and South Dams	

Scoring Guide:

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	Question	estion Bidder 1		Bidder 2		Bidder 3			
	Weight (%)	Answer	Score	Answer	Score	Answer	Score	Answer	Score
Health and Safety				阿安洲					
21. SUPERVISOR SAFETY INSPECTIONS - Does your	T			The State of			3,W=14.00		31 Min.
Health and Safety program outline the	1							1	
requirements for supervisors and employees to	1			1				1	
conduct regular Health and Safety inspections of	3		0		0		0	1 1	0
equipment and work conditions at all worksite(s)? If				1 1		ł I		1	
yes reference appropriate Health and Safety manual	1 1	9				1 1			
section(s)					1 Eg (2			L	
22. HAZARD REPORTING - Does your Health and			-						
Safety program require the prompt reporting of						l i			
hazardous conditions at all worksite(s)? If yes	5	8	0	1 1	0	!	0	1 1	0
reference appropriate Health and Safety manual	1 1			l 1		1		1 1	
section(s)									
23.HEALTH AND SAFETY TRAINING Have your	1	1							The second
employees received the required Health and Safety				1 1		ľ 1	118	1	
training and retraining? Do you have a specific	1 . 1	1	ŭ A			l I			
Health and Safety training program for supervisors?	3		0		0	!	0		0
If yes to any of these, reference appropriate Health	1 1					1 1		1 1	
and Safety manual section(s).	1 1							1	
24. TRAINING RECORDS - Do you have Health and		- 11- 005	-			-			
Safety training records for your employees? How do	1 1				771		1		
you verify competency of the training (job	l 1	1				l I			
monitoring? written test? competency check? oral					T 2	1			
test? other?). Are all training records available upon	3		0		0		0		0
request? If yes to any of these, reference									
appropriate Health and Safety manual section(s).	6			1				1	
Score	100	0.0	00	0.00		0.00		0.0	0
- 1720 -	Percentage	0.00	0%	0.00)%	0.00)%	0.00	1%
	Pass/Fail								-

Minimum Pass Mark is 70%

Evaluated By	
Reviewed By	
Date:	

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RFP - Environmental Evaluation			

RFP#: CH0009	RFP Name: Construction of North and South Dams

	Weight	Max Score	Bio	ider 1	Bi	dder 2	Bi	dder 3	Scoring Instructions
Bid Evaluation Plan Appendix 7			Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	(Pass Mark 70%)
1. MANAGEMENT INVOLEMENT, LEADERSHIP AND ADMINISTRATION									
1.1 Environmental Management System (ISO or Not)?	3	5	Ó	0	0	0	0	0	If ISO Score 5, If not ISO Score
1.1a Adequacy of TOC (if provided)	3	5	0	0	0	0	0	0	Rank adequacy 1 - 5; If not provided Score 0
1.1b Adequacy of Environmental Policy (if provided)	3	5	0	0	0	0	0	0	Rank adequacy 1 - 5; If not provided Score 0
1.3 Are environmental targets developed and reviewed on a regular basis?	3	5	0	0	0	0	0	0	Yes = 5; No = 0
1.3a Adequacy of Environmental targets	3	5	0	0	0	0	0	0	Rank adequacy 1 - 5; If not provided Score 0
1.4 Has a formal system, including the use of audits and inspections, been developed to define responsibilities for verifying that environmental performance objectives are met?	1.5	5	0	0	o	O	0	0	Yes = 5; No = 0
I.4a Adequacy of audit and inspection nformation	1.5	5	0	0	0	0	0	0	Rank adequacy 1 - S; If not provided Score 0
2. ENVIRONMENTAL HAZARD IDENTIFICATION AND RISK MANAGEMENT	•	•			······································		<u>-</u>		
2.1 Does the Bidder conduct formal risk assessments when planning and mplementing operations and activities?	2	5	0	0	0	0	0	0	Yes = 5; No = 0
.2 If "Yes", does that risk assessment include nvironmental risks?	1.5	5	0	0	0	0	0	o	Yes = 5; No = 0
.2a adequacy of risk management system	1.5	5	0	0	0	0	0	0	Rank adequacy 1 - 5; If not provided Score 0
.3 Has a formal hazard observation program een implemented at the Bidder's worksites?	0.5	5	0	0	0	0	0	0	Yes = 5; No = 0
.3a Adequacy of hazard observation rogram	0.5	5	0	0	0	0	0	- 1	Rank adequacy 1 - 5; If not provided Score 0

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RFP - Environmental Evaluation	47 50 6

RFP #: CH0009	RFP Name: Construction of North and South Dams

	Weight	Max Score	Bio	ider 1	Bi	dder 2	Bidder 3		Scoring Instructions
Bid Evaluation Plan Appendix 7			Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	(Pass Mark 70%)
3. ORGANIZATIONAL RULES AND WORK PROCEDURES									
3.1 Does the Bidder have documented environmental protection plans for all jobs/work activities?	1.5	5	0	0	0	0	0	0	Yes = 5; No = 0
3.1a adequacy of EPP	2.5	5	0	0	0	0	0	0	Rank adequacy 1 - 5; If not provided Score 0
3.2 Does the Bidder have environmental contingency plans?	1.5	5	0	0	0	0	0	0	Yes = S; No = 0
3.2a adequacy of contingency plans/Does the plan outline responsibilities, available resources and actions to be taken in the event of an environmental incident?	2.5	5	0	0	0	0	0	0	Rank adequacy 1 - 5; If not provided Score 0
4. EMPLOYEE KNOWLEDGE, TRAINING AND AWARENESS	<u>_</u>								
4.1 Does the Bidder have an environmental awareness program?	1.5	5	0	0	0	0	0	0	Yes = 5; No = 0
4.1a Adequacy of Program?	2	5	O	0	0	0	0	0	Rank adequacy 1 - 5; If not provided Score 0
4.2 Does the Bidder provide environmental awareness training to supervisory staff?	2	5	0	0	0	Ö	0	0	Yes = 5; No = 0
4.3 What is frequency of environmental awareness training?	2	5	0	0	0	0	0		Score 1-S. If monthly score 5; i bimonthly score 4; if quarterly score 3; if biannually score 2; if annually score 1
1.3a Adequacy of content environmental awareness training	2	s	0	0	0	0	0		Rank adequacy 1 - 5; If not provided Score 0

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RFP - Environmental Evaluation	80			
THE BITTH ON THE CITE OF LANDING STORY				

RFP #: CH0009]	RFP Nam	e: Cons	truction of	North a	and South D	ams]
	Weight	Max Score			idder 3	Scoring Instruction			
Bid Evaluation Plan Appendix 7			Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	(Pass Mark 70%)
5. PERSONAL COMMUNICATIONS AND									
ENVIRONMENTAL MEETINGS									
5.1 Are personal communications conducted to impart environmental awareness with other workers and thereby reducing the likelihood of non compliances or	1.5	5	0	0	0	0	0	0	Yes = 5; No = 0
environmental incidents?									
5.2 Is there a system for sharing best practices and procedures, incidents and other information across the Bidder's organization?	1	5	0	0	0	0	0	0	Yes = 5; No = 0
5.3 Is there an environment committee in place?	1	5	0	0	0	0	0	0	Yes = 5; No = 0
5.4 Are regular (minimum monthly) environmental meetings held at all facilities to maintain effective communication of environmental information throughout the organization and with Bidder's contractors?	2	5	0	0	0.	0	0	0	Yes = 5; No = 0
5.4a Adequacy of content and frequency of environmental meetings?	1.5	5	0	0	0	0	0	0	Rank adequacy 1 - 5; If not provided Score 0
5.5 Are minutes and records of attendance of these meetings maintained?	0.5	5	0	0	0	0	0	. 0	Yes = 5; No ≈ 0
5.5a Adequacy of meeting minutes	0.5	5	0	0	0	0	0	0	Rank adequacy 1 - 5; If not provided Score 0
5.6 Does the Bidder respond in writing to environmental concerns raised at environmental meetings?	1	5.	0	0	0	0	0	0	Yes = 5; No = 0
5. ENVIRONMENTAL MONITORING AND REPORTING									
5.1 Has the Bidder developed specific orocedures for environmental monitoring and eporting on incidents that occur at its worksites?	2	5	0	0.	0	0	0	0	Yes = 5; No = 0
.1a Adequacy of monitoring and incident rocedure	1.5	5	0	0	0	0	0		Rank adequacy 1 - 5; If not provided Score 0
.2 Does the Bidder use an EMS system to stablish standards, reporting and follow up nd corrective action?	1.5	5	0	0	0	0	0		Yes = 5; No = 0
.2a Adequacy of this process	1	5	0	0	0	0	0		Rank adequacy 1 - 5; If not provided Score 0
.3 Does the Bidder have dedicated nvironmental personnel?	2	5	0	0	0	0	0	-	Yes = 5; No = 0
.3a Adequacy of personnel and esponsibilities	0.5	5	0	0	0	0	0		Rank adequacy 1 - 5; If not provided Score 0
4 Are supervisors formally trained in cident/investigations?	1	5	0	0	0	0	0		Yes = 5; No = 0
4a Adequacy of training program and equency	0.5	5	0	٥	0	0	0		Rank adequacy 1 - 5; If not provided Score 0

Construction of North and South Dams CH0009

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RFP #: CH0009	RFP Name: Construction of North and South Dams

Cal	Weight	Max Score	Bio	ider 1	Ві	dder 2	Bi	dder 3	Scoring Instructions
Bid Evaluation Plan Appendix 7			Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	(Pass Mark 70%)
7. ENVIRONMENTAL INCIDENT ANALYSIS									
7.1 Does the Bidder have in place a formal system for the collection, analysis, trending and evaluation of environmental incident data and statistical analysis?	1.5	5	0	0	0	0	0	O	Yes = 5; No = 0
7.2 Does the Bidder develop monthly environmental incident analysis reports, which are reviewed during management review meetings?	1.5	5	0	0	0	0	0	0	Yes = 5; No = 0
7.3 Does senior management review and comment on serious and significant environmental incidents?	1.5	5	0	0	0	0	0	0	Yes = 5; No = 0
7.4 Are all incident reports followed through from recommendations to completion and closure?	1.5	5	0	0	0	0	0	0	Yes = 5; No = 0
8. LEADERSHIP TRAINING									
8.1 Does Bidder's management receive formal environmental management training which provides a thorough understanding of the philosophies and principles behind environmental management?	2	5	0	0	0	0	0	0	Yes = 5; No = 0
8.1a Adequacy of environmental management training	2	5	0	0	O	0	0		Rank adequacy 1 - 5; If not provided Score 0
8.2 Does the Bidder's management receive an orientation to the Bidder's Environmental Management System that includes an introduction to individual accountabilities and responsibilities?	2	5	0	0	0	0	0	0	Yes = 5; No = 0
3.2a Adequacy of orientation	2	5	0	0	0	0	0		Rank adequacy 1 - 5; If not provided Score 0

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RFP - Environmental Evaluation	1 " # =	TR V 12	-	W M

RFP#: CH0009]	RFP Nam	e: Cons	truction of	North a	ind South D	ams :]
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Bid Evaluation Plan Appendix 7		-	Score	Welghted Score	Score	Weighted Score	Score	Weighted Score	(Pass Mark 70%)
9. ENVIRONMENTAL AUDITS, INSPECTIONS AND PREVENTATIVE MAINTENANCE									
9.1 Is there a documented process for performing environmental audits?	2.5	5	0	0	0	0	0	0	Yes = 5; No = 0
9.2 Has a formal process been developed to ensure routine environmental monitoring?	2.	5	0	0	0	ō	0	0	Yes = 5; No = 0
9.3 Does the Bidder have planned preventative measures in place to prevent environmental incidents?	2	5	0	0	0	0	0	0	Yes = 5; No = 0
10. CRITICAL OPERATION AND TASK ANALYSIS					····			-	
10.1 Has a systematic approach been developed to identify and inventory all tasks based on mandatory rules, regulations and applicable codes, guidelines and standards?	2	5	0	0	0	0	0	o	Yes = 5; No = 0
10.2 is there a formal process to assess the environmental requirements associated with the tasks and to mitigate the risk to ensure compliance with the requirements?	2	5	0	0	0	Ö	0	O	Yes = 5; No = 0
11. SYSTEM REVIEW AND EVALUATION				. 17			l.		
11.1 Do the Bidder's senior management conduct regular reviews of the Environmental Management System, at least annually or at more frequent intervals, as the organization may deem necessary?	1.5	5	0	0	0	0	0	0	Yes = 5; No = 0
11.1a Adequacy of reviews	1.5	5	0	o	0	0	0		Rank adequacy 1 - 5; If not provided Score 0
11.2 Do these reviews include environmental management policies and procedures and other inputs such as the results and ecommendations from environmental audits, monitoring and surveys and analysis of incident investigations?	1	5	0	0	0	0	0		Yes = 5; No = 0

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RFP - Environmental Evaluation	2 2	is Ne	=,-]
RFP#: CH0009		RFP Nam	e: Cons	truction of	North a	and South D	ams]
	Weight	Max Score	Bio	ider 1	Ві	dder 2	Bi	dder 3	Scoring instructions
Bid Evaluation Plan Appendix 7			Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	(Pass Mark 70%)
12. STATISTICS				*					<u> </u>
12.1 Number and type of directives from clients or regulators	1	5	0	0	0	0	0	O	For 3 yr period: >= 5 score 0; 4 score 1; 3 score 2; 2 score 3; 1 score 4; 0 score 5
12.2 Oil spill incidents;	1.5	5	0	0	0	0	0	0	For 3 yr period: >= 5 score 0; 4 score 1; 3 score 2; 2 score 3; 1 score 4; 0 score 5
12.3 Waste management incidents;	1.5	5		0		0		0	For 3 yr period: >= 5 score 0; 4 score 1; 3 score 2; 2 score 3; 1 score 4; 0 score 5
12.4 Hazardous materials incidents;	1.5	5		0	O	0	0	Ö	For 3 yr period: >= 5 score 0; 4 score 1; 3 score 2; 2 score 3; 1 score 4; 0 score 5
12.5 Water degradation incidents;	1.5	5		0	0	0	0	0	For 3 yr period: >= 5 score 0; 4 score 1; 3 score 2; 2 score 3; 1 score 4; 0 score 5
12.6 Air degradation incidents; and	1.5	5		0	0	0	0	0	For 3 yr period: >= 5 score 0; 4 score 1; 3 score 2; 2 score 3; 1 score 4; 0 score 5
12.7 Soil degradation incidents.	1.5	5	0	0	0	0.	0	0	For 3 yr period: >= 5 score 0; 4 score 1; 3 score 2; 2 score 3; 1 score 4; 0 score 5
12.8 Total Environmental Incidents	1	5	0	0	0	0	0	0	For 3 yr period: >= 5 score 0; 4 score 1; 3 score 2; 2 score 3; 1 score 4; 0 score 5
Total Weighed Scores	100		0		o	0	0	0	
Percentage				0%		0%		0%	
	Comments	:							
	Environme	ntal Man	ager:						
	Date:					-		ļ	

Construction of North and South Dams CH0009

RFP - Quality Assurance Evaluation	· ·	-		<u> </u>				
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RFP #: CH0009		RFP Name	: Construc	tion of Nort	h and Sout	th Dams		*
	Weight	Max	Bid	der 1	Ri	dder 2	81	ider 3
		Score				ader 2		ader 5
			Score	Weighted Score	Score	Weighted Score	Score	Weighted Score
1i) Bidder's quality policy statement and list of current quality objectives.	0.2	5	0	0		0	1:	
1ii)Bidder's Master Documents List or the Table of Contents of your	0.5	5	0	0	ō	0	-	
policy and procedures manual.		آ		Ĭ	Ĭ	Ĭ		ĺ
1iii) Bidder's current Internal / External Audit Schedules.	1	5	0	Ö	0	0		
1iv)Bidder's third party ISO 9000 registration, if available.	0.5	- 5	0	ŏ	0	0		
1v) Most Recent Management Review Minutes of Meeting.	1	5	0	0	0	0		
1vi) If ISO 9001:2008 registration is held, a copy of last third party	0.3	5	0	0	0	0		
surveillance report.		1		1		Ĭ		'
2) Briefly describe any processes employed to plan the activities	0.4	5	0	0	0	0		
related to the requested products / services. If available, provide			-					
typical examples of Quality Plans and / or Inspection and Test Plans.]	I						
•		ı						
3) Describe how this work relates to the total annual productive	0.5	5	0	0	0	0		
capacity of Bidder's company and that of Bidder's main suppliers.		j			_	1		`
	1	1						
4) Briefly describe the processes used to control the design of the	1	5	0	0	0	0		
products / services to be supplied. Include references to the	J	- 1	- 1					`
following processes:	- 1		İ	- 1				
			ļ					
Design Planning	1	- 1	1					
Design Review	- 1					Į.		
Design Verification						•	i	
Design Validation	ł	1						
Design Changes	İ					1		
5) Briefly describe the Bidder's Supplier / Sub-contractor selection	1	5	0	0	0	0		
process and any processes employed to monitor continued			ľ	J		i		•
performance against contract requirements. In Bidder's response		- 1	l		ŀ	ľ		
nclude a list of any services associated with the scope of work that	ł		- 1			- 1		
would be sub-contracted out and where appropriate, the contract			ĺ			- 1		
details for that Sub-Contractor.						- 1		
) What techniques does the Bidder employ to verify that the	0.4	5	0	0	o	ō		
product / service have been delivered appropriately and in		Į.		ľ	- 1	1	1	•
ccordance with the contract requirements? What verification		1		1		- 1		
ecords are generated?								
') Briefly describe the Bidder's records retention system and the	0.2	s	0	0	0	0		0
normal records retained (or supplied to the client) as part of this		-1	1	1	1	1		
roduct / service delivery. Bidder's response should make reference			1	1				
o records such as Material Test Reports, Non-destructive		- 1	į					
xamination records, in process inspections and Factory Acceptance	1			I		ļ		
ests.			- 1	i		i		
) What processes does the Bidder employ to ensure that	0.5	5	0	0	0	0		0
spection is performed and Measuring and Test Equipment is fully		1	1	1	7	ไ	- 1	U
alibrated and functioning appropriately?	İ			- 1				

CIMFP Exhibit P-02803

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Construction of North and South Dams

	I	KFP Name	: Construc	tion of Nort	h and Sout	h Dams		
	Weight	Max Score	Bid	der 1	Bio	lder 2	Bio	dder 3
		-6.4	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score
When products / services do not meet requirements, what rocesses are employed to ensure timely resolution of the roblem? If so, what records of the problem and solution are enerated?	0.2	5	0	0	0	0	51	(
D) Does the Bidder employ any continuous improvement rocesses or other methods to monitor evaluate and improve the uality of products / services provided? If so, briefly describe them clude in your response details on the following:	0.5	5	0	0	0	0		C
Processes to monitor and measure effects of continuous approvement changes. Processes for the evaluation and implementation of innovative and cost reduction ideas.								
Does the Bidder employ any processes to monitor internal / sternal activities to ensure conformance to procedures? If so, iefly describe them.	0.5	5	0	0	0	0		0
) Briefly describe the Bidder's Training Policy and any controls ed to ensure personnel are competent to perform their defined nctions and responsibilities.	0.5	5	0	0	0	0		0
) Briefly describe any servicing and / or product support required ecommended as part of the delivery of this equipment / service.	0.5	5	0	0	0	0		0
) Briefly describe any processes employed to monitor Customer tisfaction and how these processes will be applied to the oposed scope of work.	0.2	5	0	0	0	0	0	0
) The Bidder shall confirm that it has reviewed and can comply th any Quality Assurance requirements outlined in the contract reement and that the responses to this questionnaire are true d accurate.	0.1	5	0	0	0	0		0
Total Weighed Score				0		O		0
Total Weighted Score as % of Max Weighted Score**			I	0%		0%		0%

Date:
Scoring Guide:
0 - Question not answered or no relevant information provided in response
1 - Response does not meet key criteria
2 - Response only meets a few of the key criteria
3 - Response meets a majority of the key criteria
4 - Response meets all key criteria
5 - Response meets and exceeds key criteria

Comments:		
Green	Recommended	
Yellow	Clarification	
Red	Not Recommended	

Construction of North and South Dams CH0009

BID EVALUATION DISCIPLINE SCORE SHEETS

RFP - Risk Management Questionnaire Evaluation

Package Number:	Package Name:	
СН0009	Construction of North and South Dams	-
10 F 40076		

Scoring Guide:

- 0 Question not answered or no relevant information provided in response
- 1 Response does not meet key Criteria
- 2 Response only meets a few of the key criteria
- 3 Response meets a majority of the key criteria
- 4 Response meets all key criteria
- 5 Response meets and exceeds key criteria

	Question			Bid	der 2	Bidder 3		
	Weight (%)	Answer	Score	Answer	Score	Answer	Score	
Risk Management Questionnaire		9 9 3					SARY OF	
Risk Management system in place.	5	0	0	0	0	0	0	
Risk Management Plan - Risk Register sample.	3	0	0	0	0	0	0	
Top 5 Risks - Identification.	7	0	0	0	0	0	0	
Loss Control Program.	3	0	0	0	0	0	0	
Records of Successful on-time construction completion (last 05 years).	3	0	0	0	0	0	0	
Root Causes of late construction completion (last 05 years).	3	0	0	0	0	0	0	
Measures implemented to improve performance (last 03 years).	3	0	0	0	0	0	0	
Discussion on Schedule Critical Path.	5	0	0	0	0	0	0	
Examples of on-time and late mobilization & deployment of crews & equipment.	4	0	0	0	0	0	0	
Materials sourcing strategy (cement & fly-ash) Suppliers planned capacity utilization.	7	0	0	0	0	0	0	
Mitigation measures for contamination of water LC river - regular activities.	7	0	0	0	0	0	0	
Mitigation measures for increased water seepage and inflow in work areas.	5	0	0	0	0	0	0	
Mitigation of lower productivity due to adverse weather.	5	0	0	0	0	0	0	
Batch Plant, Crusher, major equipment production plan. Back-up and redundancies.	7	0	0	0	0	0	0	
Description HSE Risk Management system.	3	0	0	0	0	0	0	
Control for Tower cranes not used outside of nanufacturer's operating limitations.	4	0	0	0	0	0	0	
rocesses and procedure to manage Change.	3	0	0	0	0	0	0	
amiliarity with Canadian standards specified hroughout the Agreement.	4	0	0	0	0	0	0	
Measure to be implemented if English is not the first language.	3	0	0	0	0	0	0	
kills critical to the success of the project and umber of people.	5	0	0	0	0	0	0	
essons learned to retain skilled labor to omply with contractor's cost & schedule.	3	0	0	0	0	0	0	
tatement concerning Strikes and Labour greements.	5	0	0	0	0	0	0	
esponsibility statement	3	0	0	0	0	0	0	
ore	100	0.00		0.00		0.00		
	Total Percentage	0.00%		0.00%		0.00%		

Scored By: C. Fernandez - Deputy Project Control Manager
Date:

Muskrat Falls Corporation

Lower Churchiii Project

Construction of North and South Dams
CH0009

BID EVALUATION DISCIPLINE SCORE SHEETS

RFP - Commercial - Summary Evaluation

RFP#:	CH0009	RFP Name: Construction of North and South Dams
		the state of the s

	9 1 1	Question Weight (%)	Bidd	er 1	Bidd	ler 2	Bidd	ler 3		77
			Answer	Score	Answer	Score	Answer	Score	Answer	Score
Item	Commercial Summary							The street of		of a children
1	Warranties	10		0		0		0		0
2	Limit of Liability	15		0		0		0		0
3	LD Value & Cap	10		0		0		0		0
4	Proposal Validity	10	asan —	0		0		0		0
9	Rate(s) for extra work & OH&P identified	10		0		0		0		0
10	Provincial Benefits (BF from table)	5	-	- I		-				0
11	Performance Security (BF from table)	10	-	WHI	- 1		-			0
12	Insurances (BF from table)	10	-	•	-	-				
13	Co-ordination Procedures (BF from table)	10	-	- :			-	-	· · · · · · · · · · · · · · · · · · ·	770
14	Financial Data, Staus etc. (BF from table)	10		111	-			-		
	Escalation (if included - normalise in total tender price exercise)									
						1888				i kayî
	Score	100		0.00		0.00		0.00		0.00
	19.00	Percentage	0.00%		0.00%		0.00%		0.00	196

Scored By:	
Date:	

- 0 Question not answered or no relevant information provided in response
- 1 Response does not meet key Criteria
- 2 Response only meets a few of the key criteria
- 3 Response meets a majority of the key criteria
- 4 Response meets all key criteria
- 5 Response meets and exceeds key criteria

Provincial Benefits (including INNU Content) - Labour RFP Evaluations	(for use on Civil, Supply & Install, and Services RFPs)	
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					_		_		-	l		-		l	-			-	
Section	Description / Expectation	Weighting	Score W	Weighted Co	Comment	Score Weighted	Į	Score	10	Ĕ	Score Weighted	18	ş	Weighted	Comment	Score Wei	Weighted Comment	å	Bidder 7 re Weightard
2.2	Contracting and Procurement (7.5%)	+	4		t	ACOLE SCOLE	-	GWen	Score	-	- 1	-	- 1	Score	-		Score s	Š	Score
2. 9.			-	\mid		-	1		1										
3		2.5		0		-							•	,					
6 -	Usecrine blooms a procurement policies and procedures that will ensure reasonable advance notice to NL supply community of all procurement opportunities					_					, 		-		+			•	٥
		2.5				0							<	,					
1	Describe brown a farmaranty with NL contractor/suppy capabilities. If Blidder is not currently farmiliar with these capabilities, describe proposed steps to ensure farmiliarity		-							T			2		I	-		•	0
		2.5		•		0					•		,						
22.2	Employment (9%)				H	1			,	\dagger			٥	0	+	٥		٥	٥
	-r	2.5		0		٥			٠		Ľ				\dagger	-	+	1	
2.2 0)	Describe Bidder's human resource policies that will optimize Newfoundland and Labrador emoloyment benefits				-				,	+	1	1	•	٥	\dagger	0	٥	٥	٥
1200		1.5		0		-			0				•	,					
2	Describe bloose a number resource poscess that will optimize from employment benefits	1.0	Н	٥	H	o			0	T	, 0	-		0	+	c		,	ŀ
																-		-	9
2.3																	(3)		
2.3 a)	Does Bidder have gender equity and diversity plans? If so, describe Bidder's policies,		r	\dagger	+	-	-		1	1							_		
	Including harassment and discrimination policies that support gender equity and diversity	,		_	_	_													
2.3 b)	П	113	+	, .					•	+	0	-	٥	0		\dashv	٥	٥	0
2.3 c)				+	-	,			1	+		1	•	•	+		٥	٥	٥
		0.1		_	_	-							_	_					
23 0)	List any intended subcontractors / suppliers that are women-owned business		t	+		-			+	+					+		1		
		1.0				0				_				_				_	
24.8	W. Beverfits Reporting (5%)			H	\parallel					_		Т		J	1		+	-	T
2.4 b)		2.5	+	0	+	٥			٥	H	0		٥	٥		H			0
L		3	-	-	\dagger	0	1		0	+	0		0	0		0	0	0	0
	Res			1	T										_				
				上	Ι														
	3 Response meets a majority of all key criteria			Ш											-				
	Response meets only a tew of the key criteria			1	7			_						-					
3,0	Provincial and breat Content	1		+	+					1									
3.0 e)		0.5	-		+		1		1	+	}	\prod							
3.0 b)	Use of registered innu subcontractors?	2,5			+		\prod		2	\dagger		1	٠,		+	+		0	٥
3.0 c)	la Bidder an NL Company	5	-	0	+		\prod		-	\dagger	+	1		0	+	+		٥	٥
300	Use of NL Subcontractors	2.5			-	0				+	0	1		0	+		0,0		٥
0.0	bidder has experience working with aboriginal IBAs Yes ≈ 5	2.5	Н		H	٥				+	ł			, .	+	+			١,
0	NU BENEFITS CONTENT - PERSON +	25	1	0		٥			0	H	٥		٥		+	╀	, ,		
_	-	_													-				
	Score = 3 If NL percentage of total hours is 40 to 60 %									_	ì								
	Score = 2 If NL percentage of total hours is 20 to 40 %									_	Š		Š			Š		ž	
1	Score = 1 If NL percentage of total hours is < 20%								_										
400	M. BENEFITS CONTENT - PERSON HOUR ESTIMATE by Location of Work (10.0)	9	\parallel	٥	H	0			0		0		°	0		0	-	-	c
	Scote # 4 If NI percentage of total hours is > 80%														-	-			
	Score = 3 If NL percentage of total hours is 40 to 60 %			_							ğ		8		_	i			
	Score = 2 If NL percentage of total hours is 20 to 40 %										5		ŝ	_		Š		š	
Q'S	Score # 1 If NL percentage of total hours is < 20%		-		+					1								_	
	Score 5 M. Dercenfacts of total equanofitures is 7, 20%.	9	1	+	\dagger		1		0	+	0		•	0		0		٥	0
	H														_				
	H										¥		8		_	ğ		ž	
	Score = 2 If NL percentage of total expenditures is 20 to 40 %. Score = 1 If NL percentage of total expenditures is < 20%.																	ì	
Scored	Maria Moran	9			-									1					
Date:	sectional Weig	2.5%				0 0			0 0		•					0	_		0
	Ranking			,)		•			þ		В			0

Construction of North and South Dams
CH0009

BID EVALUATION DISCIPLINE SCORE SHEETS

RFP - Commercial - Performance Security

RFP#:	CH0009	RFP Name: Construction of North and South Dams

- 0 Question not answered or no relevant information provided in response
- 1 Response does not meet key Criteria
- 2 Response only meets a few of the key criteria
- 3 Response meets a majority of the key criteria
- 4 Response meets all key criteria
- 5 Response meets and exceeds key criteria

	Question Weight (%)	Bidd	er 1	Bidd	ler 2	Bido	ler 3		
		Answer	Score	Answer	Score	Answer	Score	Answer	Score
Item Commercial - Performance Security									
1 Performance Bond	40		0		0		0		0
2 Labour & Material Payment Bond	40		0		0		0		0
3 Letter of Credit	10		0	101-0	0		0		0
4 Parental Guarantee	10		0	7	0		0		0
				£ :			HELEN'S		
	C40/6								
									(XVIII - 128
					BUVI				
950									
Score - transfer to Commercial Summary	100		0.00		0.00		0.00		0.00
Score - transfer to commercial Summary	Percentage	0.0	0.00	0.0	0.00	0.0	0.00	0.00	0.00

Scored By:	
Date:	-

CIMFP Exhibit P-02803

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Construction of North and South Dams

BID EVALUATION DISCIPLINE SCORE SHEETS

RFP -	Commercial - II	nsurances	 	

RFP #: CH0009

RFP Name: Construction of North and South Dams

- 0 Question not answered or no relevant information provided in response
- 1 Response does not meet key Criteria
- 2 Response only meets a few of the key criteria
- 3 Response meets a majority of the key criteria
- 4 Response meets all key criteria
- 5 Response meets and exceeds key criteria

	Question Weight (%)	Bidd	ler 1	Bidd	ler 2	Bidd	er 3		
		Answer	Score	Answer	Score	Answer	Score	Answer	Score
tom: Commercial - Insurances					70000000000000000000000000000000000000				
1 Workers Compensation	20		0		0		0		0
2 Employers Liability	20		0		0		0		0
3 Comprehensive General Liability	20		0		0		0		0
4 Automobile Liability	5		0		0		0		0
5 Owned & Non-Owned Aircraft	5		0		0		0		0
6 Property	15		0		0		0		0
7 Property in Transit	15		0		0		0		0
					1178				
							MELTER.		
7777	1								
Score - transfer to Commercial Summary	100		0.00	-	0.00		0.00		0.00
	Percentage	0.00	0%	0.0	0%	0.00	_	0.00	

Scored By:	
Date:	

BID EVALUATION DISCIPLINE SCORE SHEETS

RFP - Commercial - Coordination Procedures

RFP #: CH0009 RFP Name: Construction of North and South Dams

- 0 Question not answered or no relevant information provided in response
- 1 Response does not meet key Criteria
- 2 Response only meets a few of the key criteria
- 3 Response meets a majority of the key criteria
- 4 Response meets all key criteria
- 5 Response meets and exceeds key criteria

		Question Weight (%)	Bidd	ler 1	Bido	ler 2	Bido	ler 3		
			Answer	Score	Answer	Score	Answer	Score	Answer	Score
tem	Commercial - Coordination Procedures									
	Key Personnel	12		0	1	0		0		0
	Schedule Development and Control Plan	2		0		0		0		0
	Control Schedule	2		0		0		0		0
4	Control Schedule Baseline Document	2		0		0		0		0
	Scheduling and Progress Requirements	2		0	1	0		0		0
(Project execution Plan	2		0		0		0		0
7	Earned Value Measurement	2		0		0		0		0
8	Recovery Plan Development	2		0	S 65500	0	48.5	0		0
9	Progress Reporting	2		0		0		0		0
10	Company access to data.	2		0		0		0		0
11	Bi-weekly Progress Report	10		0		0		0		0
12	Monthly Progress Report	5		0		0		0		0
13	Cost Report	15		0		0		0		0
14	Change Management - Identification	4		0		0		0		0
15	Change Management - Pricing	4	100	0		0		0		0
16	Change Management - Schedule Impact	4		0		0		0		0
17	Change Management - Register	3		0		0		0		0
18	Invoicing Summary Report	5		0		0		0		0
19	Cash Forecast	5		0		0		0		0
20	Information Systems/Technology	5		0		0		0		0
21	Data Transfer	5		0		0		0		0
22	Document Control	5		0		0		0		0
	Score - transfer to Commercial Summary	100		0.00		0.00		0.00		0.00
-		Percentage	0.00	0%	0.0	0%	0.00	0%	0.00	%

Scored By:	
Date:	

Muskrat Falls Corporation Lower Churchill Project

BID EVALUATION DISCIPLINE SCORE SHEETS

RFP -	Commercial -	Financial	Data	

RFP #:	CH0009	RFP Name: Construction of North and South Dams	

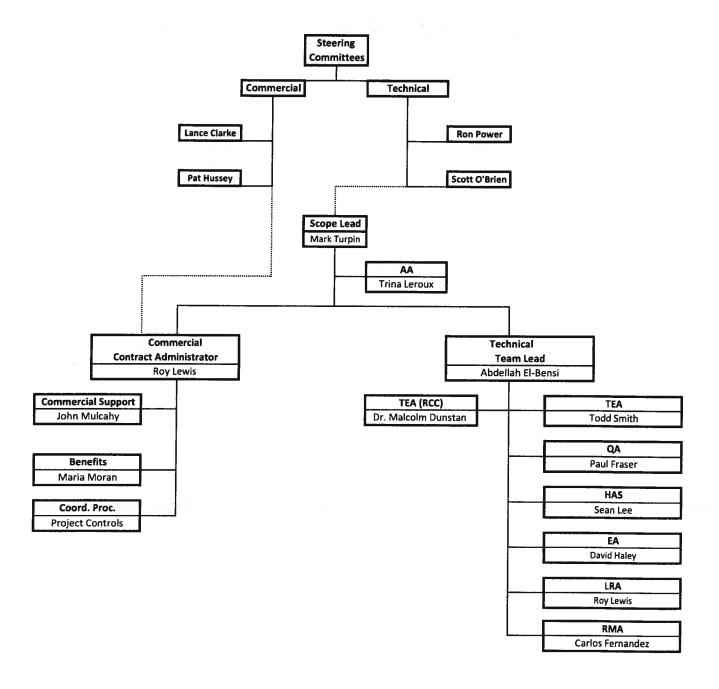
- 0 Question not answered or no relevant information provided in response
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- 4 Response meets all key criteria
- 5 Response meets and exceeds key criteria

	Question Weight (%)	Bido	ler 1	Bida	ler 2	Bido	ler 3		
		Answer	Score	Answer	Score	Answer	Score	Answer	Score
Item Commercial - Financial Data			75			718			
A Organisation			0		0		0		l o
1 Business Organisation	10		0		0		0		0
2 Joint Venture/Partnership	5	T	0		0		0		0
3 Business Registration	5		0		0		0		0
4 Ownership %	10		0		0		0		0
5 Company/Bidder Relationship	5		0		0		0		0
B Financial Data			0		0		0		0
1 Financial Responsibility	5		0		0		0		0
2 Willingness to Guarantee	5		0		0		0		0
3 LOC Maximum Value	5		0		0		0		0
4 Credit References	5		0		0		0		0
5 Claims & Judgements	5		0		0		0		0
6 Bankruptcy	5		0	- 110	0		0		0
7 Contract Cancellation	5		0		0		0		0
8 Litigation History	5		0		0		0		0
C Legal Status			0		0		0		0
1 LLC/Corporation	5		0		0		0		0
2 Partnership	5		0		0		0		0
3 Bank References	5		0		0		0	100	0
4 Work Experience Table	Technical				THE S				
5 Signing Authority	5		0		0		0		0
6 Bank Clearance Letter	5		0		0		0		0
								2	
Score - transfer to Commercial Summary	100		0.00		0.00		0.00		0.00
	Percentage	0.00		0.00		0.00		0.00	

Scored By:	
Date:	

		-			October	ě		Γ				l							l		١	١		١		ľ		١	I															
	Chescription	1	:		İ		ŀ	Ī	ŀ	ŀ		L	ľ		ŀ		NOVETRIBLE						i												ă	December				ľ		1	ı	l
Т	RFP Closine	3	2	Vote 62 62 62 62 72 82 30 31 1 2	e t	7	e e		7		5	<u>^</u>	-	= = = = = = = = = = = = = = = = = = = =	2	2	12 13 14 15 16 17	2 2	18 19	8	27 22	23 24	S2	26 27	2	30	1 2	Ē	4 5	5 6 7	7 8	2	9 10 11 12 13	12	15	1 97	34 15 16 17 14 19 20 21	02 6	2	23 24	K	T u	3	26 27 38 26
~	Opening	†	F	1	‡	f	+	1	+	‡	7	+	1	#	Ŧ	\dagger	#	$\frac{1}{2}$	1	1	7	1		\forall		H	H	H	F	H	L	F	H	L	F	H	t	t	L	H	T		1	Ŧ
ı	Technical Review	, E	F	+	ţ	f	1	1	+	#	1	+	1	#	Ŧ	1	#	+	+	#	7	1		4		П	Н		F	-	F	F	H		F	+	t	t	ļ	F	İ		1	
	Christmations/Ridder Mantines	•	Ŧ	+	1	Ŧ	1	1	+	1	1		1	1					8	14.0	100		_				L	L	F	H	F	F	H	t	F	ŀ	t	ļ	+	I	t		1	1
	Bidder 1 Vicit - Montreal	1	Ŧ	+	#	Ŧ	1	1	+	†		+	1	1	-				20	 		1		Н			H	L	F	+		F	\vdash	t	F	╀	t	ļ	+	Ŧ	1		4	-
	Midden 2 Mail - Manhana	†	Ŧ	1	‡	Ŧ	+	1	+	1	7	1	1	1	7	1			J	_				H	L	F	-			-		F	+	t	ŀ	+	t	‡	ļ		1		+	1
Ī	COLOR S SIN - INDIVIDUAL	1	-		1	7	\exists		+		_	-		34 31	į.	_	-	Ĺ	-	Ė	F	F	L	-	t		H	1	I	+	1	T	+	t	Ŧ	+	1	‡	1	7	1		-	
	Bidder 3 - St. John's		7	1	1	-	1		\mathbb{H}	Ц	27	H	H	H	F	H	þ	F		İ	F	t	ļ	+	<u> </u>	T	+	#	Ŧ	\dagger	#	Ŧ	\pm	1	1	+	1	1	7	7			-	-
Ι			4	1	#	-			Н	Ц	H	Н		F	F	H	t	Ĺ	t	İ	F	t	ļ	+	†	T	+	#	1	+	#	+	+	1	1	+	†	#	7	7	1		-	
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Bid Evaluation Organisation Chart Index PSL Package Scope Lead HAS Health and Safety Advisor CA Contract Administrator QA Quality Advisor AA Admin Assistant EA **Environmental Advisor** TL Technical Lead LRA **Labour Relations Advisor** TEA **Technical Engineering Advisor** RMA Risk Management Advisor



Muskrat Falls Corporation Lower Churchill Project

Construction of North and South Dams
CH0009

BID EVALUATION DISCIPLINE SCORE SHEETS

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PSL Package Scope Lead

HAS Health and Safety Advisor

CA Contract Administrator

QA Quality Advisor

Bid Evaluation Responsibility Matrix AA Admin Assistant

EA Environmental Advisor

TL Technical Lead

LRA Labour Relations Advisor

TEA Technical Engineering Advisor

RMA Risk Management Advisor

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