Date: June 27, 2013

File: 280-20 CLIFF #: 198768

PREPARED FOR: Honourable Steve Thomson, Minister of Forests, Lands and Natural Resource Operations

ISSUE: Meeting on July 08, 2013 with the Land Title and Survey Authority (LTSA) executive; Godfrey Archbold, Chief Executive Officer, Leslie Hildebrandt, Vice President of Corporate Affairs, and Geoff Plant, Q.C., Chair, Board of Directors, to present the LTSA's 2012/13 Annual Report and discuss other priority issues.

BACKGROUND:

The LTSA was established in January 2005 as an independent not-for-profit corporation, with its mandate and responsibilities set out in the *Land Title and Survey Authority Act* and a 60-year Operating Agreement with the province. The LTSA manages private and Crown cadastral survey systems and provides for the registration of all property ownership throughout British Columbia.

Semi-annual meetings are held between the minister responsible for the LTSA and the chairperson of LTSA's Board of Directors. The meeting is intended to provide an opportunity for the LTSA and the province to advise of key initiatives. The chair also typically provides the minister with high-level information on the LTSA's strategic direction and financial and operational performance at these meetings.

LTSA executive has asked that the following items be discussed at the upcoming meeting:

- LTSA's Annual Report (Appendix A) and Financial Report (Appendix B) for the 2012/2013 fiscal year;
- LTSA's progress concerning various key initiatives, including ParcelMapBC (PM-BC; previously referred to as the 'Consolidated Parcel Fabric') and the Integrated Customer Portal (to be called 'myLTSA');
- An outline of the 2013 International Land Title Conference to be hosted by the LTSA;
- Provincial input towards the LTSA's Board of Directors 2014 nomination process; and

s.13, s.17

An agenda will be distributed in advance of the meeting.

Pages 2 through 3 redacted for the following reasons:
S. 13
S.13

Date: July 22, 2013

Date of previous note: N/A

File: N/A

CLIFF/tracking #: 200411

PREPARED FOR: Honourable Steve Thomson, Minister of Forests, Lands and Natural Resource Operations

ISSUE: HEADS-UP REGARDING POTENTIAL COMPLAINTS FROM INDEPENDENT POWER PRODUCERS

BACKGROUND:

- A policy framework for *Land Act* investigative licenses (IL) for waterpower (runof-river) projects was introduced in 2010. Prior to that date, there was no
 requirement under the Waterpower Policy (similar to the Windpower and Ocean
 Energy) mandating proponents to diligently investigate their project during the
 application process.
- In late 2011, as part of backlog reduction, Regional Executive Directors approved a provincial initiative to review outstanding *Land Act* applications for proposed (early stage) waterpower projects with the intent to determine should the project review continue under the issuance of a *Land Act* investigative license with associated diligent use requirements or be disallowed.
- A template letter was developed and used provincially. The clients had to confirm if they wished to pursue their waterpower application and, if yes, they had to submit an Investigative Plan consistent with the provincial template which was provided with the letter.
- Provincially, there were a few hundred outstanding waterpower applications that needed to be addressed. The Thompson Okanagan Region had 43 outstanding applications.

Page 5 redacted for the following reason: s.13

Date: Oct. 22, 2013 CLIFF #: 201613

PREPARED FOR: Honourable Steve Thomson, Minister of Forests, Lands and Natural Resource Operations

ISSUE: Meeting with FPInnovations and industry (Kruger, Canfor, West Fraser) on October 28 regarding cellulose filament research and demonstration plant initiative

BACKGROUND:

FPInnovations (FPI) and various industry partners have been working to enable a Cellulose Filaments (CF) demonstration plant to be built in Canada. CF is an emerging technology that is expected to create significant challenges for the BC and Canadian pulp sector but also provide significant new opportunities. CF can be used to strengthen pulp and paper and act, for example, as a barrier layer in food packaging, bioplastics and engineered materials and composites. The product provides many opportunities from cost savings in paper production to lighter, stronger or new, novel products.

Due to the exclusive information and intellectual property rights FPI has, Canada is in a leading position globally to take an advantage of CF opportunity. FPI and its industry partners want to position themselves at the forefront of CF development, enabling them to capitalize on, or lead, this change in the pulp and paper sector.

Pages 7 through 8 redacted for the following reasons: s.13

Note: RFP Frontrunner Amphibious Airtanker Services December 4, 2013



ISSUE NOTE

Issue:

• The Wildf Request f

s.13, s.21

s.13, s.21

Background:

• On November 6, 2013, the evaluation panel identified frontrunner in the RFP.

s.21 as the

• This conclusion was reached after five days of propos

s.14

s.14

•

•

s.13, s.21

•

•

•

•

s.17

_

Issue Note: RFP Frontrunner Amphibious Airtanker Services

•	s.21
•	s.13
•	
	s.14

• The RFP was conducted following a fair, transparent and inclusive methodology (see appendix 2 for proposal evaluation criteria).

Recommandation:

•

s.13

Pages 11 through 12 redacted for the following reasons: s.14

Appendix 2: RFP Proposal Evaluation Criteria

Part C: Attachments



Ministry of Forests, Lands and Natural Resource Operations

REQUEST FOR PROPOSAL Proposal Evaluation

+			PRC	POSA	L EVA	LUATIO	N						
	PROJECT				(CONTRA	ACTOR	IDENT	FICATION	ON			
PROJECT N		Α											
PROJECT	PROJECT NUMBER:							В					
CONTRACT	T NUMBER:							С					
NATURE (OF WORK:							D					
LOCAT	ED AT:							E					
• Late	IG AND COMPLIA e, Withdrawn, Unsolicite atories Submitted with Pr	d		A B		С		D		E			
ACCEPTED Attach details re	FOR EVALUATION (Y garding reasons for rejecting any	es/No) proposal.											
WITNESSES:	OPENED ATA M/P.	M. ON THE	EU			PRESI							
PROP	OSAL EVALUATION	ON				Y ACCEPT							
					<u>Rating</u> = Evaluation "Decimal" Scale on following page <u>Score</u> = Rating x Maximum Points								
		.,	Rating	Score	Rating	Score	Rating	Score	Rating	Score	Rating	Score	
MA	ANAGEMENT	Max Points		A		В	(:)	E		
	strated understanding and commitment	2											
Organ	nizational Experience	6											
• P	ast performance	2											
S	Sub total (1)	10											
Т	ECHNICAL	Max Points		A B		С		D		E			
Aircrat	ft and Equipment												
	er and equipment meets asic requirements	10											
meet	Aircraft and equipment s basic requirements	5											
	ique features and cements beyond basic requirements	6											
Aircraft	serviceability and back up air craft	2											
	Innovation	2											
	er efficiency based on sample missions	10											
S	Sub total (2)	35											

Issue Note: RFP Frontrunner Amphibious Airtanker Services December 4, 2013

Part C: Attachments



Ministry of Forests, Lands and Natural Resource Operations

REQUEST FOR PROPOSAL Proposal Evaluation

Personnel and Airtanker Services											
Operational availability 6											
Mobile and remote operations close to water source	2										
 Air crew and maintenance crew meet minimum requirements 	2										
 Experience with the proposed aircraft and/or similar roles 	2										
 Service quality 	2										
 Commitment to safety 	3										
 Environmental safeguards 	3										
Sub total (3) 20											
(1) Subtotal Points: Min =6 Max =	10										
(2) Subtotal Points: Min =21 Max =	35										
(3) Subtotal Points: Min =9 Max =	20										
TOTAL MANAGEMENT AND TECHNICAL 65											
SHORTLISTING			Α		В		С		D		E
SHORTLISTED Each subtotal point score must equal or exceed the minimum required score in line (1), (2), & (3) (Enter 'Yes' or 'No')											

PRICE EVALUATION	ONLY SHORT LISTED PROPOSALS CONSIDERED						
Lowest Price per Point: Front-runner has lowest price per point in line (6) below							
	А	В	С	D	E		
(5) Price Proposal – price per poin	t						
FRONTRUNNER(Mark with an 'X')							
RECOMMENDATIONS	SIGNATURES:						
		Evaluation Tear	m Chair				
AWARD	SIGNATURE OF AL	THORIZED EXPENSE AUT	HORITY:	DA	TE:		
PROPOSALACCEPTED (A, B, or C, etc.)							

Request for Proposals # 2014-01 Evaluation



Ministry of Forests, Lands and Natural Resource Operations

REQUEST FOR PROPOSAL Proposal Evaluation

	MANAGEMENT EVALUATION						
Term The award of evaluation points is based upon the degree to which the proposal:							
Demonstrated understanding and commitment	Clarity of proposal Demonstrated understanding of respective roles and responsibilities in firefighting activities Similar commitment						
Organizational Experience	Demonstrates that the company has delivered services similar to those in the RFP. Demonstrates an experienced management team Demonstrates that the proponent has been in business for a reasonable period of time. Minimizes legal, financial, and project risk to the Province Demonstrates the proponent is financially stable and able to finance the carrying costs of the equipment and services. Demonstrates that the proponent has a satisfactory previous work record with the ministry. Demonstrates ability to recruit and retain a qualified staff Supports a solid aviation culture						
Past Experience	Provides client references which can confirm the proponent's abilities have been demonstrated on similar assignments Innovative and responsive culture						
	TECHNICAL EVALUATION						
Term	The award of evaluation points is based upon the degree to which the proposal:						
Airtanker - Aircraft and equipment meets basic requirements	 Full description to meet requirements Limited risk on availability specific aircraft 						
Birddog- Aircraft and equipment meets basic requirements	Full description to meet requirements Limited risk on availability specific aircraft						
Unique features and enhancements beyond basic requirements	Described with discussion of merits, appropriateness to role, value to the Province						
Aircraft serviceability and back up aircraft	 Aircraft make/model serviceability record meets or exceed expectations Description of back up aircraft or arrangements if needed, Suitability to the service expectations 						
Innovation	 Demonstrates a progressive approach, willingness to explore and work together Examples 						
Airtanker efficiency based on sample missions	Total volume delivered Mission fuel burn and time to fire						
Operational availability Maintain continuous service and ability to handle and meet extraordinary demand Continued availability in a highly mobile role	Demonstrated understanding of situations and role Demonstrates organizational depth, flexibility, approach and co-operation Back capabilities and contingency strategies to met goals Description of maintenance organization and program to meet readiness requirements, use of progressive maintenance program Provides necessary equipment, personnel, support services to fully operate in a mobile role						
Remote operations to water source	Demonstrated understanding of requirements Appropriate arrangements (i.e. fuel, maintenance, support) Limited risk to the Province						
Air crew and maintenance crew meet minimum requirements	As provided to meet requirements						
Experience with the proposed aircraft and/or similar roles	 Specific experience in firefighting role with Ministry and/or similar organization Experience with proposed aircraft 						
Service Quality	Demonstrated commitment, Service Quality Assurance program						
Commitment to safety	 Good description that demonstrates an up-to-date approach and strong commitment. 						
Environmental safeguards	Demonstrated commitment and understanding of role						

Request for Proposals # 2014-01 Evaluation

Page 3 of 57

Issue Note: RFP Frontrunner Amphibious Airtanker Services December 4, 2013

Part C: Attachments



Ministry of Forests, Lands and Natural Resource Operations

REQUEST FOR PROPOSAL Proposal Evaluation

MINIMUM EVALUATION POINTS REQUIREMENTS

Proposals must achieve the specified minimum evaluation points in each of the management, technical, and presentation/interview (if required) evaluations to be considered further in the evaluation and award process. Proposals that meet or exceed all minimum values are classified as "short listed" proposals.

PRICE EVALUATION						
The selection	of either of the following price evaluation methods is indicated in the Price Evaluation section above.					
Lowest Price Per Point Method	The total evaluation points of the technical, management, and presentation/interview sections of each shortlisted proposal are divided into the proposal price to obtain a price per point. The contract is awarded to the proponent having the proposal with the lowest price per point.					
Lowest Qualified Price Method	The contract is awarded to the proponent having the lowest-priced shortlisted proposal.					

- If the lowest price per point method is used, and two proposals are identically scored having the same price per point, the contract will
 be awarded based on the lower price. If the lowest qualified price method is used, and two qualified proposals have the same low
 price, the contract will be awarded based on the higher evaluation score.
- If, after either of the above alternatives are exercised and both proposals are still equal, then the contract may be awarded based on further evaluation criteria as determined by the ministry.

	EVALUATION DECIMAL SCALE							
Rating		Description						
1.0	Excellent	Exceeds the requirements of the criterion in superlative beneficial ways; very desirable.						
0.9	Very Good	Exceeds the requirements of the criterion in ways that are beneficial to the ministry's needs.						
0.8	Good	Exceeds the requirements of the criterion, but in a manner that is not particularly beneficial to the ministry's needs.						
0.7		Fully meets all requirements of the criterion.						
0.6	Average	Adequately meets most of the requirements of the criterion. May be lacking in some areas that are not critical						
0.5		Barely meets most of the requirements of the criterion to a minimum level. May be lacking in some areas that are not critical.						
0.4	Poor	Addresses most, but not all, of the requirements of a criterion to the minimum level. Lacking in critical areas.						
0.3		Poor to very poor.						
0.2	Very Poor	Minimally addresses some, but not all, of the requirements of the criterion. Lacking in critical areas.						
0.1		Very Poor to unsatisfactory.						
0.0	Unsatisfactory	Does not satisfy the requirements of the criterion in any manner.						

Date: December 23, 2013 Date of previous note: N/A

File:

CLIFF/tracking #: 203227

PREPARED FOR: Bill Bennett, MLA Kootenay East, Minister, Energy & Mines; Steve Thomson, Minister, FLNRO.

ISSUE: Proposed Grizzly Bear hunting regulation amendments for 2014, Kootenay Boundary and Cariboo Regions.

BACKGROUND:

Forests, Lands and Natural Resource Operations (FLNRO) Fish, Wildlife, and Habitat Management Branch completes a comprehensive hunting regulation review process every two years.

s.13

s.13

Public opposition to the grizzly bear harvest in BC has increased following recent publications questioning grizzly bear population estimates in BC. In November 2013, researchers from Simon Fraser University and Raincoast Conservation Society published a paper (Artelle et al. 2013) suggesting management of grizzly bears in BC was risky due to uncertainty in population estimates and how uncertainty is factored into harvest management decisions. FLNRO responded in defence of its conservative grizzly bear harvest management procedures. In December 2013, FLNRO biologists (Mowat et al. 2013) published updated population estimates and identified underlying knowledge gaps.

Pages 18 through 19 redacted for the following reasons:

s.13