

ADDENDUM

Project:	Unnamed Lake Lidar Survey	Addendum No.:	1
Project No.	820952	No. of Pages	1
Doc. No.	820952-046(1.0)	Date:	June 11, 2019

The following change(s) in the Tender Documents, issued June 10, 2019, are effective immediately. This Addendum forms part of the Contract Documents.

ITEM	DESCRIPTION
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1) SHP File

Question: Is there a SHP file available in the area to be mapped available?

Response: SHP file is not available for the area to be mapped at this time.

2) Lidar Point Density

Question: What point density is required for the LIDAR acquisition and what accuracy is required?

Response: Point density of LiDAR acquisition should meet the Canadian Quality Level 1 (CQL1) requirements for Topographical Base Mapping

3) Schedule

Question: Please confirm what is expected in the final report due August 1, 2019 (One month not enough time to fly both LiDAR and aerial photography, process and deliver products)?

Response: Our target of completion is August 1, 2019. Consultants are invited to propose a different date if the August 1, is considered unachievable by the consultant.

4) Pixel Size

What pixel size is required for the Orthophoto?

Response: Pixel size to be minimum 50 pixels per square meter of surveyed area

5) Classification

Question: Please confirm that only ground and non-ground classifications are required for the LIDAR

Response: LiDAR, Classifications to include:
 1 - Processed but unclassified
 2 - Ground
 9 - Water

6) Bathymetric Survey

Question: Please confirm that a bathymetric survey is not part of this project?

Response: Bathymetric survey is not part of this scope of work. There is a separate RFQ on bathymetric survey of Unnamed Lake.

Colliers Project Leaders Inc.

Date: June 11, 2019

Distribution:

All Invited

File