

**QUESTION AND ANSWER NUMBER 1**

**SOLICITATION 5000033587**

**Field Support for Air Monitoring at Point Petre, Ontario**

1. What area of grass cutting and snow shoveling is required?

The grass cutting is mainly around the lab building and old house, plus some smaller areas around the sampling compound. It tends to take about 2 hours to complete depending on conditions, plus time for maintenance. Snow shoveling is at the entrance to the laboratory (a couple metres), the entrance to an out-building (approximately 2m x 4m), and from the entrance to the sampling deck (about 5m), up the stairs (about 5 steps), and on the 20m x 20m sampling deck.

2. Page 28 states: entrance of the laboratory, the entrance to the sampling deck and on the sampling deck itself for snow removal; is this the same for grass cutting?

No, grass cutting is done mainly around the laboratory building and an abandoned house by the lake, both at the entrance of the property, plus some smaller areas around the sampling compound.

3. Are lawnmower, shovel and cleaning supplies provided?

The lawnmower, shovel and cleaning supplies are provided. The gas for the lawnmower and oil for maintenance of the lawnmower are not provided.

4. Are all lab costs covered by ECCC?

All lab costs are covered by ECCC.

5. Are all supplies required for sample preparation provided by ECCC?

All supplies required for sample preparation are provided by ECCC.