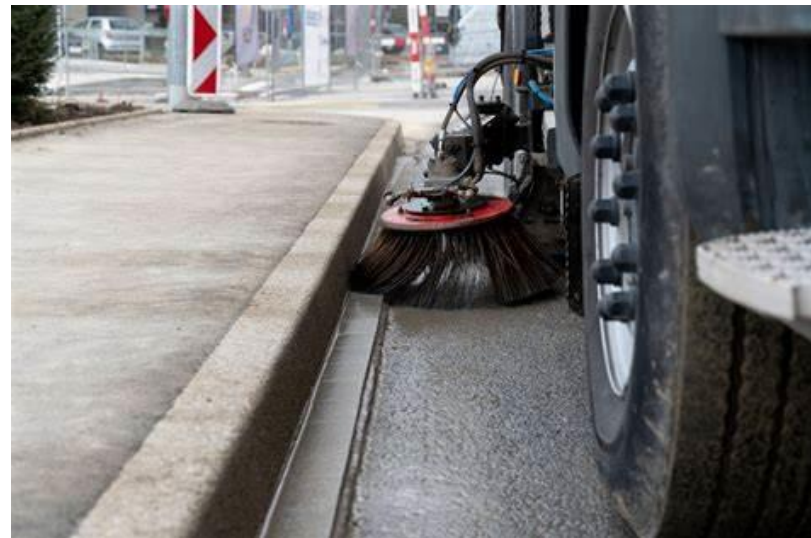




STATEMENT OF WORK

Snow Removal, Sanding and Cleaning of the Parkway and Secondary Roads

Location: La Mauricie National Park



PROJECT DESCRIPTION (PD)

PD 0 INTERPRETATION

1. In this statement, "Agency" is the Parks Canada Agency, Mauricie and Western Quebec Field Unit.
2. In this statement, "Agency Representative" is the person identified in clause 6.5.2 Project Authority of the contract or any other person designated by the Parks Canada Agency who will replace the Project Authority if necessary.
3. The words, expressions and abbreviations with a known technical or professional meaning must be understood as such in this statement.

PD 1 PROJECT INFORMATION

1. PCA Project title: Snow removal, sanding and cleaning of the Parkway and secondary roads
2. Project Number: 5P300-23-0050/B
3. Project Location: La Mauricie National Park
4. Area involved: Parkway and secondary roads in La Mauricie National Park
5. Client/user: Mauricie and Western Quebec Field Unit

PD 2 DESCRIPTION OF MANDATE

The Agency wishes to obtain a quote from you for the snow removal and sanding of a portion of the Parkway, as well as the cleaning and sweeping of several sectors of La Mauricie National Park. Snow clearing and sanding will be carried out from the Saint-Jean-des-Piles entrance of La Mauricie National Park to the Rivière-à-la-Pêche area, including certain parking areas. Cleaning and sweeping services will be carried out on the parkway, secondary roads and parking areas.

Description of work:

1) SNOW REMOVAL AND SANDING

- a. The Contractor must remove snow from all areas mentioned in this statement, but without being limited to these areas;
- b. The Contractor must pile snow in a location specified by the Agency Representative. A meeting must be scheduled at the start of each season for the Contractor to receive instructions from the Agency Representative;
- c. Snow removal must be carried out from the first to the last snowfall in each year covered by this contract;
- d. The Contractor must videotape the entire area covered by this Statement of Work before the start and end of each season with the Agency Representative present. The videos must be handed over to the Agency and will be used to assess potential damage to the Agency's various assets due to snow removal. If damage occurs, the Contractor must be responsible for restoring the damaged assets;
- e. The Contractor must clear and sand the Parkway from the start of the entrance to La Mauricie National Park in the St-Jean-des-Piles sector to the Rivière-à-la-Pêche parking lot over a distance of ± 5.8 km, including parking lots and annexed entrances;
- f. The Contractor must perform sanding work using a maximum of 5% salt. Priority must be given to curves, hills and parking areas, but the work is not limited to these areas;
- g. Snow removal and sanding must be carried out by the Contractor before 6:30 a.m. and/or from a maximum pile of 5 cm;
- h. If a vehicle is present during snow removal, the Contractor must return to perform the work within 24 hours;
- i. The Contractor must clear snow from the parking areas of the two residences located at the entrance to La Mauricie National Park, i.e., 3001 and 3011 chemin de Saint-Jean-des-Piles, and minimize snow piles in front of these residences during snow clearing of the Parkway (see Appendices 1 and 2);

- j. The Contractor must clear snow from the parking lot and clear the front of the door of the Saint-Jean-des-Piles pumping station (Appendix 3);
- k. The Contractor must clear snow from the $\pm 3,178$ m² Saint-Jean-des-Piles reception parking lot (see Appendix 4);
- l. The Contractor must clear snow from the access sidewalk to the front and rear doors of building, from the access road to the left of the building leading to the rear end of the visitors center in Saint-Jean-des-Piles. Also the Contractor must sand all these surfaces (sidewalk, access road, etc.);
- m. The Contractor must clear snow from the access road and the door to the fire hall located at the back of the Saint-Jean-des-Piles entrance parking lot. The Contractor must keep snow piles in front of building;
- n. The Contractor must widen the access roads to the Saint-Jean-des-Piles entrance near the lampposts. The Contractor must keep snow piles in front of buildings low when clearing snow from the parkway. Check with the Agency Representative on site during the visit;
- o. The Contractor must clear snow from the widening of the Saint Maurice rest area between km 3 and km 4 of the Parkway (see Appendix 5);
- p. The Contractor must clear snow from and sand the $\pm 2,426$ m² Mékinac parking lot. Snow clearing must be carried out in front of the trail (see Appendix 6). The Contractor must keep snow piles in front the access to the outhouse and the parking lot's outdoor garbage low. Check with the Agency Representative on site during the visit;
- q. The Contractor must clear snow from the four Rivière-à-la-Pêche parking lots covering an area of $\pm 12,326$ m² and keep snow piles low in front of the garage access road. and in front the parking lot No 3 outdoor garbage's (farthest from the entrance of Rivière-à-la-Pêche sector). See photo in Appendix 7;
- r. The Contractor must only sand the access road and the perimeter of the Rivière-à-la-Pêche garage (see Appendix 7). Our employees will be responsible for snow removal at these locations.
- s. The Contractor must clear snow from the parking lot to the main access road leading to the reception buildings of the Rivière-à-la-Pêche service pavilion. The Contractor must keep snow piles in front the main access of building low.
- t. The Contractor must clear snow from and sand the access road to the campground from the intersection with Parkway to the end of the road opposite the Loop E emergency exit;

- u. The Contractor must clear snow from the Loop F parking lot ($\pm 9,966 \text{ m}^2$). The front of the parking lot garbage cans must also be made accessible and cleared of snow. Snow must be piled in a specific location as recommended by the Agency Representative (see Appendix 8);
- v. The Contractor must clear snow from the Rivière-à-la-Pêche pumping station parking lot, which covers an area of $\pm 243 \text{ m}^2$ (see Appendix 9);
- w. The Contractor is responsible for monitoring precipitation and snow accumulation on the work site. The Contractor must carry out all snow clearing on the same day that snow falls;
- x. When the snow melts, the Contractor must make openings in the snowbanks around the road to allow proper drainage and prevent water from accumulating on the pavement (trenches).

2) CLEANING AND SWEEPING

- a. The Contractor must clean and sweep all of the following asphalt surfaces:
 - a. Roads, paths, parking lots and day-use areas in La Mauricie National Park;
 - b. Operations centre parking lot at 50 Chemin du Lac Goulet, Saint-Mathieu-du-Parc;

NOTE: Please refer to the items listed in the tables in Appendix 10.

- b. The Contractor must not accumulate any organic waste on the lawn or other areas visible to visitors, in manholes or drainage channels, this will not be tolerated;
- c. For areas cleared of snow and sand by the Contractor, the Contractor must dispose of all organic waste accumulated by mechanical sweepers at an appropriate site. Temporary storage sites can be made available to the Contractor. These must be approved by the Agency Representative;
- d. The Contractor must collect any solid waste such as glass, cans, paper or other garbage and dispose of it in a container provided for this purpose. Also, if necessary, larger organic waste (wood chips, branches, leaves, etc.) must be removed and disposed of by the Contractor. It will be permitted to dispose of them close to where they were collected, in neighbouring woodlands, except in ditches, watercourses and wetlands.

- e. The Contractor is responsible for providing its own water supply. The Contractor must use a municipal drinking water source outside the Park before the start of the clean-up operation. If other water supplies are required during this task, the Contractor will, under certain conditions, have the option of using a water point pre-approved by the Agency Representative.
- f. In some areas not cleared of snow by the Contractor, small organic materials (sand, earth, small pebbles, etc.) may simply be pushed to the side of the road in the gravel shoulders. However, in the areas specified below (near to the water), it will not be possible to clean up in this way. All organic matter must be collected and disposed:
 - i. Lac-Bouchard bridge (km 8) ;
 - ii. Lac-Alphonse edge (km 26) ;
 - iii. Lac-Wapizagonke bridge (km 37) ;
 - iv. Wapi-Nord bridge (km 38) ;
 - v. Ruisseau-Brodeur bridge (km 57) ;
 - vi. Lac-Wapizagonke curved bridge (km 58) ;
 - vii. Lac-à-Sam edge (Shewenegan-Mistagance way) ;
 - viii. Lac-Wapizagonke edge, at the Shewenegan boat landing ;
 - ix. Lac-à-Ti-Lane edge (km 63) ;
- g. For the Operations Centre area, the Contractor must collect all organic waste accumulated on asphalt surfaces and dispose of it in an appropriate site.
- h. For the cleaning and sweeping of the St-Mathieu sector, take into consideration that there may be a greater accumulation of sand and abrasive than normal. This situation is beyond our control, since the contractor in charge of snow removal and sanding on the portion of the access road belonging to the Municipality of St-Mathieu-du-Parc usually travels to our territory for operational reasons.

PD 3 TIMELINE

1. The Contractor must meet the following deadlines:
 - a. SNOW REMOVAL AND SANDING
 - Roads and other areas described in section "PD 2 – 1) SNOW REMOVAL AND SANDING" must be cleared from the first snowfall to the last snowfall in each year covered by this contract – between October 15 and April 15.
 - b. CLEANING AND SWEEPING
 - GROUP 1 (see Appendix 10)
 - o Start of work: May 1 or the next working day;
 - o Completion: no later than the Wednesday before Victoria Day;
 - GROUP 2 (see Appendix 10 – Wapizakonke campground area)
 - o Start of work: May 1 or the next working day;
 - o Completion: no later than two Fridays before Saint John the Baptist Day;

NOTE: Dates shown may be subject to change depending on field conditions.

2. The Contractor must provide a schedule of work outlining each sequence of work resulting from the required services listed in this Statement of Work.

PD 4 LOCATION OF THE WORK



Figure 1 – General map – La Mauricie National Park

PD 5 FUNCTIONAL REQUIREMENTS

1. The services required under this contract are described in this Statement of Work.
2. Statement of Work analysis:
 - a) The Contractor must be required to examine the premises in which its work is to be performed, and no compensation must be allowed for difficulties encountered in the course of performance.
 - b) If there is a discrepancy between the location of the stakes on site and the location on the sketch, priority is given to the sketch. Please consult the Agency Representative for more information.
 - c) The facilities and conditions in the vicinity of the work to be taken into account are as follows:
 - i. No storage area is planned for the work;
 - ii. The site must remain open during the work.
 - d) By the mere act of bidding, Contractor acknowledges:
 - i. Having examined all of the documents that make up the contract;
 - ii. Accounted for possible loss, damage and injury;
 - iii. That all repairs and maintenance of equipment and tools required in connection with the work must be at the Contractor's expense;
 - iv. Taking into account any particular care, labour or material difficulties arising from the particular nature of the work, including:
 - The obligation to employ a qualified workforce perfectly adapted to the nature of the work to be done;
 - The obligation to use quality materials that meet the standards and practices for the requested services.
3. Work schedule:
 - a) The Contractor must, without being entitled to claim any compensation or increase in the contract price, comply with the instructions given to them by the Agency Representative with respect to the days of work, the hours of entry and exit of the workers, the location and deposit of materials and equipment, access for trucks, etc.

The stated work schedule, unless otherwise specified at the start-up meeting, is:

- i. SNOW REMOVAL AND SANDING: Before 6:30 a.m. every day;
- ii. CLEANING AND SWEEPING: Between 8:00 a.m. and 5:00 p.m., Monday to Friday.

- b) The Contractor will respect, without indemnity or increase in the contract price, the interruptions of the work required by the operating needs of the sector in which its work is carried out or by the climatic conditions, and will take all the measures which will be indicated to them not to disturb the services.

PD 6 PERSON IN CHARGE AND MEMBERS OF THE CONTRACTOR'S TEAM

1. This project must be led by a Contractor with expertise in the areas of work. The Contractor is responsible for getting support from subcontractors with the same expertise. It is the responsibility of the Contractor to verify the necessary accreditations for the execution of the required work according to the standards and regulations in force. The Contractor must maintain good order and discipline among its employees and workers assigned to the work.
2. The Contractor must assume the responsibility of a prime contractor and must be responsible for the work of its subcontractors to the satisfaction of the Agency Representative.

PD 7 AVAILABLE DOCUMENTATION

1. The documentation provided by the Agency for this project should be used for reference only. The Agency does not guarantee its completeness or accuracy. The hired Contractor is therefore responsible for reviewing and verifying all the information contained in the documentation by carrying out on-site checks. The Contractor must inform the Agency Representative of any discrepancies.

PD 8 SUPPORT PROVIDED BY THE AGENCY

1. One or more radios will be provided to the Contractor to reach the Agency Representative at all times.
2. The Agency will be in charge of installing snow clearing markers to ensure that critical locations are protected.

PROJECT ADMINISTRATION (PA)

PA 1 PROJECT MANAGEMENT AT THE AGENCY

1. The Agency Representative is responsible for project management.
2. The Agency Representative is the officer directly involved in the project and is accountable for its progress on behalf of the Agency.
3. They are also the liaison between the Contractor and the Agency's Mauricie and Western Quebec Field Unit.
4. The Agency manages the project, administers the contract and exercises continuous control over the Contractor's work during all phases of the project. Unless otherwise directed by the Agency Representative, the Contractor must meet all federal requirements and obtain all necessary approvals for the work.

PA 2 COMMUNICATION CHANNELS

1. Unless otherwise directed by the Agency Representative, the Contractor must communicate only with the Agency Representative.
2. If any communication results in the need to change the scope of work, budget or schedule of the project, the Contractor must inform and obtain approval from the Agency Representative and the contracting authority prior to taking action. The Agency Representative will be required to issue a written opinion before the Contractor can take action.

PA 3 MEDIA

1. The Contractor must not respond to inquiries or questions about the project from the media. Such requests should be addressed to the Agency Representative who will handle them.

SERVICES REQUIRED (SR)

SR0 GENERAL REQUIREMENTS

1. The nature of the contract makes the Contractor liable for its work and any damage that may be caused to infrastructure and real property.
2. The Contractor must carry out its planning and scheduling of the work in order to obtain an efficient use of resources in accordance with the constraints of the project schedule, the constraints of the climatic conditions but also the operating needs of the services in the area in which its work is carried out.
3. No material must be accumulated unduly to clutter the premises. The Agency Representative must be notified if the Contractor intends to deviate from these storage areas.
4. The Contractor must not store any machinery or equipment for longer than 24 hours in La Maurice National Park.
5. The Contractor's employees are prohibited from entering or circulating, under any pretext whatsoever, the other parts or sectors of the site. Only designated areas, routes, accesses and rooms must be used by the Contractor's employees. Throughout the duration of the work, the Contractor must not use the site for lodging or temporary residence for its employees.

SR1 SITE CLEANING

1. The site, grounds and parking lot in the vicinity of the work area must be kept free of waste materials:
 - The machinery used must not damage the land or the parking lot;
 - Any additional damage must be repaired by the Contractor at its own expense within the time originally provided in the contract;
 - All forms of waste material must be properly disposed of in accordance with current standards and in a recognized landfill site at the Contractor's expense. Proof of transportation to the landfill must be submitted to the Agency Representative;It is prohibited to dispose of waste materials such as mineral spirits and oil or paint thinners by dumping them into watercourses, storm sewers, sanitary sewers or in the soil.
2. The Contractor must keep the work and its site in a clean condition and must avoid the accumulation of waste and debris.

SR 2 HEALTH AND SAFETY

SR 2.1 General

The Contractor must manage its activities in such a way that the health and safety of the public and of job site/workplace personnel, as well as protection of the environment, always take precedence over issues of cost and work schedule.

The Contractor must ensure that its employees are aware of all emergency procedures in effect at the place of work.

The contractor must ensure that the work is compliant with the requirements of the *Canada Labour Code* and the labour standards, pay equity or occupational health and safety (CNESST).

SR 2.2 References

Depending on the context, the latest available version of the following documents should always be used:

- a) [Canada Labour Code, Canada Occupational Health and Safety Regulations, SOR/86-304 \(2016\)](#);
- b) [Act Respecting Occupational Health and Safety, R.S.Q. Chapter S-2. \(2002\)](#);
- c) Any other health and safety legislation or regulations that might be applicable by virtue of the Contractor's status or the context in which the Work is carried out.

SR 2.3 Risk assessment and management

1. The Contractor must conduct a hazard identification for each of the tasks performed at the job site/workplace.
2. The Contractor must plan and organize the Work in such a way as to promote the elimination of hazards at the source or collective protection, thereby minimizing the use of personal protective equipment.
3. Any equipment, tools or means of protection that cannot be installed or used without jeopardizing the health and safety of workers or the public must be deemed inadequate for the work to be performed.
4. All mechanical equipment must be inspected prior to arrival at the job site/workplace.
5. Traffic areas on any public road or area must be free from obstruction, interruption or source of hazard resulting from the execution or existence of the Work, machinery, materials or equipment.

SR 2.4 Special safety requirements

1. Protective equipment

- All other personal protective equipment specific to the type of work is required.

2. Machinery

- The Contractor must be solely responsible for the safekeeping of its own machinery, tools and materials as well as the protection of the Work during the term of the Contract.
- Trucks and all machinery must be in good working order to prevent oil, grease and fuel leaks. Equipment that produces an above-normal level of noise or exhaust fumes must be repaired or modified to make it acceptable.
- At the Agency Representative's request, the Contractor must prove that the equipment and tools it proposes to use are sufficient in number as well as suitable, safe and in good condition.

3. Reception

- The Contractor must comply with the speed limit on the site to prevent accidents among the many users (vehicles, pedestrians, cyclists and employees) who have access to the site.
- The Contractor must not operate any loaded vehicle, machinery, or equipment on the roads and structures over the established legal limits in weight or size without the written permission and direction of the Agency Representative. Furthermore, no trucks loaded beyond the legal limits must be allowed on the roads.

4. First aid kit

The Contractor must provide first aid kits in accordance with the CNESST regulation concerning first responder and first aid minimum standards.

5. Hazardous materials

- a) The Contractor must handle combustible, corrosive or toxic materials, as well as fuel, oil or grease, with care.
- b) The Contractor must ensure that hazardous materials are handled, removed, transported and processed by competent and knowledgeable workers.

SR 2.5 Deliverables

1. Health and safety plan

- a) The Contractor must complete and sign the "Attestation and Proof of Compliance with Occupational Health and Safety (OHS) Requirements" form provided by the Agency Representative.

2. Environmental protection plan

The Contractor must provide an environmental protection plan (summary of measures to be adopted) for all work to be performed in the field, including services provided by subcontractors under this order.

The environmental protection plan must be provided within 30 days of the contract being awarded.

Each of the items covered in Section SR 3 must be addressed in this plan. The environmental precautions inherent in the interventions identified in Sections SR 1 through SR 2 must be addressed in this plan.

SR 3 ENVIRONMENTAL PROTECTION

1. Protect areas adjacent to work zones to control damage to the land.
2. The Contractor must have one or more kits suitable for the equipment used to recover any type of accidental spill at all times for each of his work areas. Kits should be available near the machinery, and should be easily accessible for quick response. In addition, the kits must include sufficient absorbent rolls, absorbent litter and containers to contain the petroleum products within the perimeter of the equipment involved.
3. In the event of a spill, the Contractor must perform containment, cleanup, decontamination and disposal as required at its own expense. They must immediately notify the Agency Representative. Once the contaminated soils have been quantified and recovered, the Contractor must complete and submit to the Agency Representative the "ENVIRONMENTAL INCIDENT REPORT - ACCIDENTAL HAZARDOUS MATERIAL SPILL" form. In addition, proof of transportation to an authorized landfill must also be provided to the Agency Representative.
4. The Contractor must ensure that the machinery, tools and equipment to be used in the performance of the work are safe, clean and in good working order to prevent leakage of hydrocarbons or other lubricants. The Agency Representative reserves the right to refuse access to or remove from the site any machinery, tools and equipment that do not meet these requirements. Visibly noticeable poorly maintained equipment with evidence of leakage or risk of leakage will be removed from the job site at the Contractor's or equipment owner's expense at no cost to the Agency.
5. Maintenance, cleaning, fuelling and lubrication of machinery must be performed at least 60 metres away from wetlands. For the purposes of interpreting the requirements of this document, wetlands are also considered to be waterways.

6. The Contractor must be required to comply with all provincial, municipal or federal regulations and any other laws or regulations pertaining to this work. It must be held fully responsible for any contraventions of the following laws and regulations, which must be subject to special attention, namely:
- [Canada National Parks Act](#);
 - [Canadian Environmental Protection Act](#);
 - [Environmental Quality Act \(R.S.Q., c. Q-2\)](#);
 - [Act respecting the conservation and development of wildlife \(R.S.Q., c. C-61.1\)](#);
 - [Forestry Act \(R.S.Q., c. F-4.1\)](#)

- End of the statement -

APPENDICES

APPENDIX 1
– SAINT-JEAN-DES-PILES – RESIDENCE 3001 –



APPENDIX 2
– SAINT-JEAN-DES-PILES – RESIDENCE 3011 –



APPENDIX 3
– SAINT-JEAN-DES-PILES – PUMPING STATION –



APPENDIX 4
– SAINT-JEAN-DES-PILES – WELCOME PARKING –



APPENDIX 5
– SAINT-MAURICE REST AREA – PARKING LOT –



APPENDIX 6
– MÉKINAC – PARKING –



APPENDIX 7
– RIVIÈRE-À-LA-PÊCHE – PARKING LOTS –



APPENDIX 8

– RIVIÈRE-À-LA-PÊCHE – PARKING LOOP F –



APPENDIX 9

– RIVIÈRE-À-LA-PÊCHE – PUMPING STATION –



APPENDIX 10

Cleaning and sweeping the Parkway and day-use areas				
GROUP 1				
Work in the following areas must be completed by the Wednesday before Victoria Day of the current year.				
KM	NAME	ACCESS TYPE	ROAD LENGTHS AND ACCESS (Km)	TOTAL AREA (m²)
-	Parkway	Main road	63,000	559,000
1	Saint-Jean-des-Piles - Reception	Parking entrances/exits	0.059	541
1	Saint-Jean-des-Piles - Reception	Parking	-	2,636
4	Saint-Maurice	Widening	-	186
5	Mékinac	Parking	-	2,167
5	Mékinac	Access road from Parkway	0.050	423
6	Rivière-à-la-Pêche – Service pavilion	Access road from Parkway	0.091	620
6	Rivière-à-la-Pêche – Service pavilion	Parking	-	6,360
6	Rivière-à-la-Pêche - Access road	Shared path for loop access	0.927	7,105
6	Rivière-à-la-Pêche - Access - Campground - Loops A & B	Access path	0.065	539
6	Rivière-à-la-Pêche - Access - Campground - Loop A	Access path	0.057	477
6	Rivière-à-la-Pêche - Access - Campground - Loop C	Access path	0.024	227
6	Rivière-à-la-Pêche - Access - Campground - Loop D	Access path	0.019	189
6	Rivière-à-la-Pêche - Access - Campground - Loop E	Access path	0.024	231
6	Rivière-à-la-Pêche - Access - Campground - Loop F	Access path	0.019	191
6	Rivière-à-la-Pêche - Campground - Loop A	Campground loop	0.782	3,074
6	Rivière-à-la-Pêche - Campground - Loop B	Campground loop	0.670	2,637
6	Rivière-à-la-Pêche - Campground - Loop C	Campground loop	0.662	2,588

Snow removal, sanding and cleaning of the Parkway and secondary roads

6	Rivière-à-la-Pêche - Campground - Loop D	Campground loop	0.477	1,866
6	Rivière-à-la-Pêche - Campground - Loop E	Campground loop	0.715	2,815
6	Rivière-à-la-Pêche - Campground - Loop F	Campground loop	0.582	2,303
6	Rivière-à-la-Pêche - Campground - Loop G	Campground loop	0.376	1,501
6	Rivière-à-la-Pêche - Campground	Path between Pavilion access and payment kiosk	0.217	1,702
6	Rivière-à-la-Pêche - Campground - Drainage station	Access path	0.079	529
8	Lac Bouchard	Access road from Parkway	0.338	1,874
8	Lac Bouchard	Parking	-	766
15	Lac-du-Fou	Parking	-	1,700
15	Lac-du-Fou	Access road from Parkway	0.226	910
17	Edward Lake	Access road from Parkway	0.711	5,465
17	Edward Lake	Parking	-	8,194
18	Soumire Lake	Parking	-	2,753
18	Soumire Lake	Access road from Parkway	0.122	973
24	Lac Écarté	Access road from Parkway	0.087	709
24	Lac Écarté	Parking	-	1,227
26	Lac Alphonse	Widening	-	574
35	Le Passage	Parking	-	3,849
35	Le Passage	Access road from Parkway	0.260	2,028
38	Wapizagonke - Picnic area	Parking	-	4,372
38	Wapizagonke - Picnic area	Access road from Parkway	0.158	1,295
40	Lac Gabet	Widening	-	391
43	Lac Caribou	Access road from Parkway	0.178	1,404
43	Lac Caribou	Parking	-	3,286
46	Le Vide-Bouteille	Widening	-	485

Snow removal, sanding and cleaning of the Parkway and secondary roads

52	Île-aux-Pins	Access road and parking lot	0.212	1,581
54	Lac Modène	Widening	-	279
58	Brodeur Creek	Widening	-	459
59	Esker	Parking	-	7,054
59	Esker	Access road from Parkway	0.129	1,026
62	Shewenegan - Mistagance	Access road from Parkway	3.324	25,374
62	Shewenegan - Parking lot 1	Parking	-	4,712
62	Shewenegan - Parking lot 2	Parking	-	5,117
62	Shewenegan - Boat landing	Access path and boat landing	0.031	415
62	Mistagance - Campground - Loop A - Part 1	Campground loop	0.219	1,715
62	Mistagance - Campground - Loop A - Part 2	Campground loop	0.249	984
62	Mistagance - Campground - Loop B - Part 1	Campground loop	0.229	1,790
62	Mistagance - Campground - Loop B - Part 2	Campground loop	0.172	698
62	Mistagance - Campground - Loop B - Part 3	Campground loop	0.587	2,324
62	Mistagance - Campground - Loop B - Part 4	Campground loop	0.098	402
62	Mistagance - Campground - Loop B - Part 5	Campground loop	0.098	401
62	Mistagance - Campground - Loop O	Campground loop	0.412	1,644
62	Mistagance - Campground - Loops	Shared path for loop access	0.110	882
62	Mistagance - Campground	Access to the campground reception kiosk	0.086	701
62	Mistagance - Drainage station	Access path	0.074	305
63	Saint-Mathieu - Payment kiosks	Widening and parking lot	-	464
63	Saint-Mathieu - Reception	Parking lots (2)	-	2,878
-	Operations Centre	Parking	-	4,720

TOTAL 77,005 708,087

GROUP 2				
Work in the following sectors must be completed no later than two Fridays before Saint John the Baptist Day*				
KM	NAME	ACCESS TYPE	ROAD LENGTHS AND ACCESS (Km)	TOTAL AREA (m²)
38	Wapizagonke - Access - Campground - Loop A	Access path	0.079	648
38	Wapizagonke - Access - Campground - Loop B	Access path	0.030	274
38	Wapizagonke - Access - Campground - Loop C	Access path	0.018	179
38	Wapizagonke - Access - Campground - Loop D	Access path	0.021	208
38	Wapizagonke - Loop A	Campground loop	0.586	2,305
38	Wapizagonke - Loop B	Campground loop	0.540	2,110
38	Wapizagonke - Loop C	Campground loop	0.657	2,586
38	Wapizagonke - Campground - Loop access path	Shared path for loop access	0.873	6,697
38	Wapizagonke - Loop D	Campground loop	0.539	2,117
38	Wapizagonke - Loop E	Campground loop	0.541	2,122
38	Wapizagonke - Access - Campground - Pedestrian Loop	Access path	0.318	2,466
38	Wapizagonke - Campground - Pedestrian Loop	Access road and parking lot	0.214	2,016
38	Wapizagonke - Access - Campground	Access to the campground reception kiosk	1.888	14,429
38	Wapizakonke - Drain station	Access path	0.081	339
TOTAL			6,385	38,496

* Date may be subject to change depending on field conditions.