

Project Title:_

Parks Parcs Canada Canada

Project Description Template

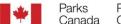


Use this template to prepare a comprehensive description of a proposed project. Provide clear concise information as it will help determine the need for an environmental impact analysis (EIA). A well prepared project description will help move the project proposal forward efficiently. The level of detail should match the complexity of the proposed project and its potential to generate impacts of concern. Please include available designs and site photos.

If you have questions or need help contact the Impact Assessment Officer at the site where you are proposing work.

Date of Reques	vt:	Proposed Project Start:	<u>/ /</u> Y / M / D
PROJECT DESC	RIPTION (to be completed	d by proponent)	
•			related activities or developments needed to wouthouses, trenching for utilities).
-	(optional): Provide a brief afety, implement actions fro		o support visitor experience objectives, plan, etc.).
Project locations	describe site location & size	e, include locations of any o	off-site requirements (e.g. for staging
-	3 1 , ,		
materials, excav	:		
materials, excave Primary Location	:		
-			





Parcs Canada

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Project phases and activities: i.e. "how the project will be completed" – through the site preparation, construction, operation and decommissioning phases. The <u>Project Phases & Activities Table</u> on the next page can help organize the information. Include:

- 1. Site preparation/access activities
- 2. Dimensions of structures, size of excavation, area of disturbance, fill requirements
- 3. Construction activities, methods, materials, equipment to be used
- 4. Associated project work (e.g., paving, vegetation removal, excavation, etc.)
- 5. Changes to utilities, capacity or demand, new lines (i.e. water, electric, natural gas, wastewater)
- 6. Toxic or hazardous materials (e.g. cast in place concrete, chemicals, fuels, paints, solvents, explosives)
- 7. Operational requirements: (materials, maintenance procedures, monitoring, waste & wastewater management requirements)
- 8. Site modifications, structure removals, site reclamation activities
- 9. Plans & drawings attached.

Project Environment

Other facilities that may be affected:

Site history (previous use, contamination, buried tanks, lines, cables):

Known cultural resources (e.g. buildings, engineering works, landscapes and landscape features, historical and archaeological objects):

Distance to nearest water body, water crossings, shoreline work:

Fish & fish habitat:

Species at risk, critical habitat, and residence of individuals (if any):

Other species & habitat:

Site photos or map attached:

Red flags/issues:

Project timing: details on proposed project schedule (Terms of Reference, contract package, construction phases & scheduling, in-service targets, reclamation activities).

Additional details (as required):

Potential for project to affect use of lands or resources by aboriginal persons (as relevant):

Other jurisdictions or departments involved in project development, review & approval (as relevant):







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Project Phases and Activities Table Use this table to help identify phases of your project and associated activities. **Examples of Associated** Y/NDetails **Phases Activities** Supply and storage of materials **Burning** Clearing Demolition Disposal of waste Construction / Site Preparation Blasting/ Drilling Dredging Drainage Excavation Grading Backfilling Use of machinery Transport of materials/ equipment **Project Components** Building of fire breaks **Use of Chemicals** Set up of temporary facilities Other... Waste disposal Operation/Implementation Decommissioning Wastewater disposal Maintenance Use Use/Removal of temporary facilities **Use of Chemicals** Active fire stage Clean-up of prescribed burn Planting Culling Vehicle Traffic Other...

