The data used to produce this map originate from multiple sources and reflect the practice of treaty and aboriginal rights. This map is a living document and future additions to these areas should be expected.

As the project has progressed, the updated design in the project description report. As the Project as of June 2011. The areas for the dam and generating station are shown. Areas shown provide the best available representation of known and potential areas for the project and the development of the project. The information is sourced from various data sets and may include historical and modern data.

Temporary project components:
- Proposed dam, generating station, and associated structures
- Proposed excavation for construction materials
- Proposed construction facilities
- Proposed widening transmission corridor (35 m.)
- Proposed clearing roads - existing non-upgrade
- Proposed excavations and relocations
- Proposed coffer dams - stage 1
- Proposed one-time clearing (14 m.)
- Proposed dam construction area
- Limited use road
- Road
- Railway
- Transmission line
- Existing transmission corridor
- Proposed new transmission corridor
- Proposed access roads - existing
- Proposed widening transmission corridor (35 m.)
- Proposed clearing roads - existing non-upgrade
- Proposed excavation for construction materials
- Proposed construction facilities
- Proposed one-time clearing (14 m.)
- Proposed coffer dams - stage 1
- Proposed dam construction area
- Limited use road
- Road
- Railway
- Transmission line

The map is at a scale of 1:125,000 and includes various features such as watercourses, railways, transmission lines, place names, and proposed project components. It reflects the current state of the project as of June 21, 2011, and is subject to change as the project progresses. The map is part of the Site C TLUS (Treaty 8 Tribal Association) Local Study Area Map.
The data used to produce this map originate from multiple sources.