

subsequent construction season.

24 Examination of Site

- .1 Prior to mobilization, check field conditions to obtain actual dimensions required to ensure correct execution of the Work, and notify the Engineer in writing, of all matters which could prejudice proper execution of the work. Provide a minimum of 40 hours notice to the Engineer prior to examining the site.
- .2 Commencement of mobilization shall constitute acceptance of existing conditions, and verification of dimensions.

25 Statistical Information

- .1 Provide statistical and status reports as required by the Engineer. Statistical reports shall conform to the agreement between DND and NTI.
- .2 This information is required by the Government of Canada to provide statistics that will aid in assessing and monitoring socioeconomic benefits of this project.

26 Site Maintenance

- .1 Keep the site free from the accumulation of waste materials and debris as specified in Section 01560 - Environmental Protection.
- .2 Upon completion of the work, clean away and dispose of all surplus material, supplies, rubbish and temporary works leaving the site neat and tidy to the requirements of the Engineer and the Land Use Permit.

27 Contractor Submission Requirements

- .1 A listing of the documents and information to be submitted by the Contractor is presented in Table 01005-1 at the end of this Section.
- .2 Submit all information and documents by the dates indicated, unless otherwise directed by the Engineer.

Specification		Clause	Description	Date
Section				
01545		1.5	Safety Meeting Minutes	Weekly
01545		1.9	Procedures for the Handling and Storage of Firearms	Prior to start of construction
01545		2.4	Health and Safety Plan	Prior to start of construction
01545		4.5	First Aid Attendant Credentials	Prior to start of each construction season
01545		5.1	Accident Reports	Promptly after incident
01545		9.2	WHMIS Data Sheets	Upon delivery of materials to site
01546		1.2	Details of Fire Safety Program	Prior to start of construction
01560		1.3	Oil and Hazardous Material Contingency Plan	Prior to start of construction
01560		3.2	Copies of Environmental Agency Submittals/Approvals	As required
01560		5.6	Details of Sewage Disposal System	Prior to acquisition/installation of camp
01560		6.1	Erosion, Sediment and Drainage Control Plan	Prior to commencement of work
01591		2.3	Plan of Construction Camp Layout and Siting	Prior to acquisition/installation of camp
01591		2.4	Proof of Camp Licenses, Permits, Authorizations	Prior to establishing camp
01591		3.2	Proof of Adherence to Environmental Regulations	Before opening camp
01591		3.6	Information on Bottled Water	Before opening camp
01591		4.4	Camp Details	Prior to mobilization
01591		7.7	Key-locks and Keys for Engineer's Sleeping Quarters	Upon Engineer's use of facilities
01410/01591		4.14/10.11	Key-locks and keys for Engineer's Office and Laboratory	Upon Engineer's use of facilities
01591		16.2	Camp Rules	Prior to commencing camp operations
01600		2.2	Material and Equipment List	Within 7 days of Engineer's written request
01600		5.1	Material Testing Laboratory Report - Perf. Specified Material	Upon Engineer's request
01720		1.5	Project Record Drawings	At project completion/prior to final inspect.
01720		2.2	Manufacturers' Data Books	Within 120 days of project completion
01720		3.1	All survey information	Bi-weekly, or upon Engineer's request
01720		3.2	Records	Within 90 days of project completion
02060		1.8.1	Drawings, Diagrams, Details of Disassembly Work	Prior to demolition work (as required)
02060		2.1.1	Details of Hazardous Waste Containers	Prior to commencement of work
02060		2.1.6.5	Details of Barge Containers	Prior to commencement of work
02060		3.6.2	Inventory of Location and Contents in Containers	Upon completion of demolition work