

PART 1 - GENERAL

- 1.1 PRECEDENCE .1 For Federal Government projects, Division 1 Sections take precedence over technical specification sections in other Divisions of this Project Manual.
- 1.2 INSPECTION AND DECLARATION .1 Contractor's Inspection: Contractor and all Subcontractors shall conduct an inspection of Work, identify deficiencies and defects, and repair as required to conform to Contract Documents.
.1 Notify Departmental Representative in writing of satisfactory completion of Contractor's Inspection and that corrections have been made.
.2 Request Departmental Representative's Inspection.
- .2 Departmental Representative's Inspection: Departmental Representative and Contractor will perform inspection of Work to identify obvious defects or deficiencies. Contractor shall correct Work accordingly.
- .3 Completion: submit written certificate that following have been performed:
.1 Work has been completed and inspected for compliance with Contract Documents.
.2 Defects have been corrected and deficiencies have been completed.
.3 Certificates required by Newfoundland Department of Labour and Environment have been submitted.
.4 Operation of systems have been demonstrated to Departmental Representative's personnel.
.5 Work is complete and ready for Final Inspection.
- .4 Final Inspection: when items noted above are completed, request final inspection of Work by Departmental Representative, and Contractor. If Work is deemed incomplete by Owner and Departmental Representative, complete outstanding items and request reinspection.

MCTS CENTRE
PORT AUX BASQUES, NL
R.082780.004

CLOSEOUT PROCEDURES

Section 01 77 00
Page 2
2017-06-28

1.2 INSPECTION AND .4 Final Inspection: (Cont'd)
DECLARATION
(Cont'd)

1.3 MEASUREMENT FOR .1
PAYMENT No separate measurement for payment shall be
made for items under this section. Include
costs for Closeout Procedures in the Lump Sum
portion of the work on the Bid and Acceptance
Form.

PART 2 - PRODUCTS

2.1 NOT USED .1 Not Used.

PART 3 - EXECUTION

3.1 NOT USED .1 Not Used.