

The following changes to the tender documents are effective immediately and will form part of the contract documents:

**SPECIFICATIONS:**

**Specification 35 20 23 1.10.1**

**Delete:** Complete bathymetric surveys to Canadian Hydrographic Service (CHS) Order 1 standards.

**Replace with:** Complete bathymetric surveys to Canadian Hydrographic Service (CHS) Special Order standards.

**Enquiries received during the Solicitation Period:**

1. Section 31 23 23, 3.5.2 – Is the infilling of areas C and D is considered as bulk fill? Are the tolerances below CD are the same as above CD ?
  - Area C is considered a final finished surface. However, we will accept a tolerance as stated in Section 35 20 23, Clause 3.7.2.2.
  - Area D fill is considered a bulk fill for the purpose of tolerance.
2. Section 35 20 23, 1.11.3 As defined in this article, Post dredge survey has to be achieve with an electronic sweep equipment. This system is not the same as a multibeam survey. Normally, it is recommended to use the same system during all the project. Furthermore, the CHS standards state that complete coverage should be achieved with a multibeam or multi-transducer (sweep). Can we use a multibeam system to do the post-dredging surveys?
  - Yes. Please note the change to Specification 35 20 23.

END OF ADDENDUM NO. 2