

Addendum No.1

Date: March 13, 2019

Description: PBS Pontoon Levelling

This addendum is in addition to and forms part of the Contract. The cost, if any, of this revision(s) shall be included in the Contract Price. All bidders shall acknowledge receipt and acceptance of this Addendum by indicating Addendum number, date and description on the Tender Form provided. The revision(s) is as follows:

General Inquiries/Clarifications:

Question No 1:

I have talked with several tank suppliers and manufactures for the PBS Pontoon Levelling (F1700-184249/A). Do you know the manufacturer name of this tank? The specs are very specific so I assume it is something that already exists. Any help on this would be greatly appreciated ?

Answer:

The bidders may propose an alternate air filled tank made from high density polyethylene plastic material that provides the equivalent total buoyancy in number of tanks as per the drawing layout that allows the concrete pontoon's actual trim each way to be adjusted and each tank to have the characteristics listed below with varying net buoyancies for the alternate tank offered. The design drawing 56134-0801 sheet 1 depicts a specific tank made from high strength plastic with the following characteristics:

- air filled tank with valves to facilitate water ballasting and de-ballasting;
- bolt holes for fastening to the pontoon's expanded polystyrene foam bottom;
- Net buoyancy after de-ballasting of 1,576 kg (3,473 lbs)

In previous project, the tanks were supplied by Barr Plastics

End of Addendum No.1