

INDIAN INSTITUTE OF TECHNOLOGY MADRAS
CHENNAI- 600 036.
DEPARTMENT OF OCEAN ENGINEERING

Date: 10.05.2018

Corrigendum - 1

Tender Specification no : OED/KPL/2018/01

Name of work : "To carry out the topographic and Bathymetry survey, current measurement and collection of sediment at Kamarajar Port Limited, Chennai

(Open Tender)

SECTION - III

TECHNICAL SPECIFICATION

1. SCOPE OF SERVICE

EXISTING SPECIFICATION	REVISED SPECIFICATION
<p>1.2.2 Topographic survey</p> <p>The area not covered under Hydrographic survey up to M.W.L. shall be surveyed by taking levels at 50m interval. Interval along range lines lay at 50 m interval (50 m x 50 m grid). DGPS should be used for the survey. Approximate area is around 70 km².</p>	<p>1.2.2 The topographical survey can be carried out using cost effective methods maintaining the following specifications:</p> <ul style="list-style-type: none">➤ The output need to be Digital Terrain Model at 1:500 with validation (RMSE report) using Survey of India Bench marks and Ground Control points. The required accuracy is Horizontal ± 5 cm and Vertical < 5 cm.
<p>EXISTING CLOSING DATE OF TENDER:</p> <p>Last date for Submission of Bid : 11.05.2018; 16.00 hrs.</p> <p>Date Opening of Tender (Techno commercial bid): 11.05.2018; 16.15 hrs.</p>	<p>REVISED CLOSING AND TENDER OPENING DATE:</p> <p>Last date of submission of bid: 22.05.2018; 16.00 hrs.</p> <p>Date of opening of tender (Techno – commercial bid): 22.05.2018; 16.15 hrs.</p>

This revised specification should be read along with the special conditions appeared in the above tender. Other conditions remain same.



Prof. S.A.Sannasiraj
Head, OED

To

Senior Manager (PP- IC&SR), IIT Madras

The above corrigendum may please be published in the CPP immediately.

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