



**TENDER FOR "SUPPLY, INSTALLATION AND AMC OF  
VIBRATION LAB EQUIPMENTS"  
AT INDIAN MARITIME UNIVERSITY, MUMBAI PORT CAMPUS  
TENDER No: IMU-MPC/PUR/2020-21/V. Lab./17**

**Issue Date: 02<sup>nd</sup> April, 2021**

**CORRIGENDUM – I**

Following corrigendum is issued with respect to the "SUPPLY, INSTALLATION AND AMC OF VIBRATION LAB EQUIPMENTS" tender:

Page No. and Para No.	Existing Clause	Clarification/ New Clause
Page No. 13 and 14 (Sr. No. 6 & 7) Annexure -I	Revised Technical Specification and Compliance Matrix enclosed with this Corrigendum.	

**Annexure-I**

**Revised Technical Specification and Compliance Matrix**

Sl. No.	Name of the Equipment	Qty	Specifications	Compliance to Specification YES/NO
<b>6.</b>	<b>Vibration Analyser</b>		Model Name/Number - <b>9080 Pro</b>	
			Frequency Range - 2 Hz to 1kHz (ISO) 1 kHz to 10 kHz (BOU)	
			Displayed Frequency units Hz, CPM or RPM	
			Brand - TPI	
			Water, Sand & Dust - IP67 Waterproof	
			Environmental Operating Temperature - 0 deg C to 50 deg C	
			Environmental Storage Temperature-20 deg c to 70 deg C	
			Dynamic Range - 96 dB (0.01g resolution)	
			Size - 200 x 60 x 26 mm	
			Weight - 280 gm (not including magnet)	
			Battery / Life - 2x AA Batteries Typically 20 hours of continuous operation (depending on the brightness setting)	

<b>7.</b>	<b>Hand Held Vibration Meter</b>	Model Name/Number - <b>9071</b>	
		Brand - TPI	
		Input Range: +/- 50g with supplied accelerometer	
		Dynamic Range: 72 db (0.05g resolution	
		Frequency Resolution 100 / 800 lines	
		Displayed Frequency units Hz, CPM or RPM	
		Temperature Range - 0 to 50 deg C	
		Measurement Storage 200 readings	
		Dimensions - 20 x 6 x 2.6 cm	
		Weight - 280 g	
		Battery / Life - 2x AA Batteries approx. 50 hours of normal operation	