

HMT (INTERNATIONAL) LIMITED*A Govt. of India Undertaking***(OPEN TENDER)****BID DOCUMENTS****FOR SUPPLY, INSTALLATION & COMMISSIONING, TRIAL****for****Project: Setting Up of Indo-Belize Centre of Engineering, Belize*****CORRIGENDUM No.1****(dt: 22 - 05 - 2018)*

TENDER NO. 3 – Civil Building Testing Carpentry Equipment		
Sl. #	LOT	ITEM
1	LOT - 1	Civil Building Testing Equipment
2	LOT - 2	Carpentry Equipment
3	LOT - 3	Set of Tools - Carpentry
4	LOT - 4	Set of Hand Tools
5	LOT - 5	Set of power tools - Carpentry
6	LOT - 6	Training Material

TENDER NO: HMTI/PROJ/IBCE/S003/2018 Dated 11-05-2018**CLOSING ON: 04-06-2018, TIME 10.00 HRS****TECHNICAL BID OPENING ON: 04-06-2018, TIME 10.30 HRS****PLACE: HMT(I) Board Room, HMT Bhavan, No.59, Bellary Road, Bangalore.**

The Tender document issued against payment of Rs 2,500.00 (Rupees Two Thousand Five Hundred only) in the form of a Demand Draft / Digital Transfer towards cost of tender document. The Bidder who choose to download tender document from website must submit the Demand Draft towards cost of the Tender documents along with Technical bids in Envelope-I.

ATTENTION

1. The following amendment has been made to the above mentioned tender with respect to bids for LOT - 1 only:

Enclosure -1 for Lot – 1 (Sl. No. 12 of Enclosure 1 of DPR Annexure 3) is amended as per 2nd page of this corrigendum 1

All other terms and condition remains unchanged

For HMT (International) Limited,**Y K Vaish
JT. GENERAL MANAGER, PROJECTS**

Project: Setting up of Indo – Belize Centre of Engineering, Belize City, Belize.		
Ref. No. Sl. No. 12 of Enclosure 1 (DPR Annexure-3)		
Item : Concrete Compression Testing Machine		Qty : 1 No.
Sl. No.	Description	Qty
1.	Concrete Compression Testing Equipment: Electrically cum Manually (Hand) Operated suitable	
1.1	Technical Specifications :	
1.1.1	Capacity in KN	1000KN
1.1.2	Pressure gauge (KN)	1000 KN, 250 KN
1.1.3	Least count (KN)	5 KN, 1 KN
1.1.4	Vertical daylight	300 mm
1.1.5	Platen diameter	220 m
1.1.6	Ram diameter	165 mm
1.1.7	Ram Travel	50 mm
1.1.8	Motor	1 HP
1.2	Requirements	
1.2.1	The loads are to be measured on Bourdon tube type load gauges which are calibrated against	
1.2.2	The load gauges to be fitted with a maximum load pointer	
1.2.3	In the Electrically Operated Pumping Units, load gauges are to be fitted with micro switches to switch-off the motor when the load approaches the maximum capacity of the gauge, avoiding any over loading.	
1.2.4	Relays are to be incorporated so that the motor does not restart on its own after a power	
1.2.5	The electrically operated pumping units are to be provided with a control knob to adjust the pace rate which can be effectively controlled during the course of testing, by observing the progress of the load gauge reading.	
1.2.6	The electrically operated pumping units are also fitted with hand operated	
1.2.7	Specimen size that can be tested – Cube: 150 mm & Beam 100 x 100 x 500	
1.2.8	Cube mould-150 x 150 x 150 mm – Cast iron make	30 nos
1.2.9	Mould for beam- 100 x 100 x 500 mm – Cast Iron	6 nos
1.2.10	Hand tools for operating the equipment	1 set
1.2.11	Operation/ Service/ Spare parts manual – 2 sets to be	3 sets (Total)
1.3	Colour: Standard	
1.4	Set of mechanical and electrical spare parts for 2 year normal operation. <ul style="list-style-type: none"> • Please indicate the detailed list of spares in Technical bid without price. • Please indicate the detailed list of spares with individual prices in Commercial bid only. 	1 set
1.5	Items required for E&C to be supplied with the machine:	
1.5.1	Touch up paint – 1/2 litre each, Brush- ½” – 2 nos., Cora cloth - 2 meters,	1 set
1.5.2	Initial fill of Hydraulic / Lubrication Oil packed in separate containers & sealed	1 set
1.5.3	Set of anti vibration mounting pads / Foundation bolts with leveling plates - 1	1 set