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No.SMB/PW/176/2019-20/20

Dated Shillong the 29<sup>th</sup> April 2019

### Corrigendum

To the bid for

**“CONSTRUCTION AND RE-DEVELOPMENT OF  
LAITUMKHRAH MUNICIPAL MARKET AT  
LAITUMKHRAH, SHILLONG, MEGHALAYA, INDIA.”**

Tender No: SMB/PW/280/2014-15 /174, dated 5<sup>th</sup> March 2019

Corrigendum no. 4: In **Section 4 – Bid Forms**, Replace the Abstract Summary for the proposed Redevelopment of Laitumkhrah Market by the Abstract Summary as given in Annexure 1 of this Corrigendum.

Corrigendum no. 5: In **Section 4 – Bid Forms**, Add BILL OF QUANTITY FOR FIRE FIGHTING (PROTECTION) WORK for the proposed Redevelopment of Laitumkhrah Market) as given in Annexure 2 of this document in the BOQ after page 95.

In order to give sufficient time to the interested bidders to prepare the bids in accordance with the above corrigendum, the last date for submission of bids it's hereby extended up to **10<sup>th</sup> May 2019 before 1.30 pm.**

  
**Chief Executive Officer  
Shillong Municipal Board**

Memo No.SMB/PW/176/2019-20/20-A, Dated Shillong 29<sup>th</sup> April 2019

Copy to:

1. Director Urban Affairs Department Govt. of Meghalaya for kind information.
2. D.C East Khasi Hills District.
3. The Deputy Director General, National Informatics Centre Shillong with a request to upload the Corrigendum in the State Government Portal.

  
**Chief Executive Officer,  
Shillong Municipal Board.**

**Corrigendum 4,Annexure-1**

<b>ABSTRACTSUMMARY FOR THE PROPOSED REDEVELOPMENT OF LAITUMKHRAH MINICIPAL MARKET ,AT SHILLONG - MEGHALAYA</b>			
<b>Sl.no</b>	<b>CIVIL WORKS OF CONSTRUCTION</b>	<b>AMOUNT ( in INR )</b>	<b>AMOUNT ( in words )</b>
1	Ground Floor		
2	First Floor		
3	Second Floor		
4	Third Floor		
5	Fourth Floor		
6	Terrace Floor		
7	Finishing Works		
8	Electrical Work		
9	Provision of 2 nos lift of capacity for 8 Persons each.		
10	Provision of Fire Fighting Systems		
11	Dismantling Works for 6000 Sqm Rcc		
<b>Total Cost of Civil Work =</b>			

Corrigendum 5,Annexure-2

BILL OF QUANTITY FOR FIRE FIGHTING (PROTECTION) WORK FOR THE PROPOSED REDEVELOPMENT OF LAITUMKHAH MUNICIPAL MARKET , AT SHILLONG - MEGHALAYA							
Sl.No.	DESCRIPTION OF ITEMS	UNIT	QUANTITY	Unit Rate ( in INR )	Unit Rate ( in words )	AMOUNT ( in INR )	AMOUNT ( in words )
<b>1.0</b>	<b>FIRE RISER PIPING SYSTEM</b>						
<b>1.1</b>	Providing,Fixing,Testing & Commissioning of Mild Steel Black Pipe (IS:1239part-1) medium class including cutting,screwing,welding etc. and providing all fittings viz forged steel screwed fitting upto 50mm dia and bolt welded above 50 mm dia,flanges,bends,tees,reducers,elbow,clamps,hangers etc including cutting holes and chases in brick or RCC walls/slabs and making good the same to the approval of Engineer-in-charge /consultant complete including painting with one coat of primer and two or more coats of synthetic enamel paint of approved make and shade including steel work complete as required .(MAKE:TATA/JINDAL)						
1.1.1	a. 150 mm dia	Mtrs	12.00				
1.1.2	b. 100 mm dia	Mtrs	270.00				
1.1.3	c. 80 mm dia	Mtrs	6.00				
<b>1.2</b>	Supply and Fixing Cast iron body Non-Returned valves complete with matching flanges,rubber insertion,nuts,bolts and washer etc.(IS:5312) of following sizes complete as reqd.(MAKE:KOLEY/KALPANA/AUDCO)						
1.2.1	150 mm	Each	3				
<b>1.3</b>	Supplying & Fixing ,cast iron body Butterfly Valves with matching flanges ,rubber insertion ,nuts,bolts and washer etc(IS: 13095) of following size complete as reqd..(MAKE:KOLEY/KALPANA/AUDCO)						
1.3.1	a. 150 mm dia	Each	8				
<b>1.4</b>	Providing,Fixing,Testing & Commissioning of Single Headed SS ISI Marked oblique pattern Hydrant Landing Valve with 80 mm dia,flanged inlet & 63 mm dia instantaneous type female outlet complete with cap and chain,twist release lug and all accessories as per IS:5290-19833(TYPE-'A') and specifications complete as required.(MAKE: FIRE SHELD/Eqvalant ISI)						
1.4.1	63 mm Single headed Hydrant	Each	13				

Sl.No.	DESCRIPTION OF ITEMS	UNIT	QUANTITY	Unit Rate ( in INR )	Unit Rate ( in words )	AMOUNT ( in INR )	AMOUNT ( in words )
1.5	Providing RRL hose with ISI Marked (IS:636) 63 mm dia X15 M long complete with instantaniouse type SS 3 mm dia ISI Marked male and female Coupling (IS:903) bound & riveted to hose pipes with copper rivets and copper wire complete as reqd. (MAKE: FIRE SHELD/Eqvalant ISI)						
1.5.1	63 mm RRL Hose 15mtr.	Each	26				
1.6	Providing and fixing of weather proof hose cabinets fabricated from 16 S,W.G.M.S. Sheet with centre opening full front glass door and locking arrangement ,suitable to accommodate one landing valve (Yard Hydrant),2 nos.15M long hoses and 1 no. Branch pipe with nozzle.The cabinet shall be painted with one coat of primer and 2 or more coats of synthetic enamel paint of approved make & shade and shall be suitably mounted on a raised masonry platform complete as reqd.(MAKE:SELF FABRICATED )						
1.6.1	Double Hose Cabinet	Each	13				
1.7	Providing and fixing of Gun Metal fire Brigade Connection (inlet connection head) consisting of 63 mm dia instantaneous type male coupling with built in check valves and 150 mm dia flanged outlet complete with bolts,nuts and rubber insertions as per IS:904-1983 complete as reqd. (MAKE: FIRE SHELD/Eqvalant ISI)						
1.7.1	a) 03 way	Each	2				
1.8	Providing, Fixing,Testing & Commissioning of Air release Valve						
1.8.1	25 mm Air Valve	Each	2				
1.9	Providing, Fixing,Testing & Commissioning of G.M. Stop valve ISI Marked screwed type tested to 30Kg/cm2 pressure as per IS: 778-1984 of following sizes complete as required.						
1.9.1	a)25 mm dia	Each	2				
2.0	<b>TERRACE (BOOSTER) PUMPS, PIPING &amp; ACCESSORIES</b>						
2.1	Supplying & fixing monoblock/end suction centrifugal type booster pump- motor set to get a pressure of 3.2 kg / sq.cm at the topmost hydrant with M.S. frame and clamps as necessary for fixing the pumps on the top of slab as per site conditions and instructions of site engineer in charge . The scope shall also include coupling, coupling guard, necessary foundation bolts, pedestal, &remote start/stop at terrace, etc complete.						

Sl.No.	DESCRIPTION OF ITEMS	UNIT	QUANTITY	Unit Rate ( in INR )	Unit Rate ( in words )	AMOUNT ( in INR )	AMOUNT ( in words )
2.1.1	Booster Pump-Motor : 1620 LPM, 55 mtr. Head	Each	1				
<b>2.2</b>	Providing & laying of LT XLPE Al Cable 3 core x 16 sq.mm AYFY size cable for electric motor in Rate should include for necessary hardware for fixing, crimping including Dowels, copper lugs, supply of brass cable glands, all material and labour etc. complete. (feeder upto starter & then upto motor).						
2.2.1	LT XLPE Cable for Booster pump	Lot	1				
<b>2.3</b>	Supplying, installing, testing and commissioning of starter panel For booster pump at terrace including Star/Delta starters & all necessary controls and accesaries. Etc. complete.						
2.3.1	Star/Delta Starter for Booster Pump	Each	1				
<b>2.4</b>	Pot/Strainer of approved make						
2.4.1	Size : 150 mm	Each	1				
<b>2.5</b>	100 mm dial Pressure gauge with Syphon tubing & isolation valve						
2.5.1	Pressure Guage : 0-7 kg/sq.cm.	Each	2				
2.5.2	Pressure Switch : 0-7 kg/sq.cm.	Each	1				
<b>3.0</b>	<b>FIRE EXTINGUISHER</b>						
3.1	Supplying, installing, testing and commissioning of ABC Type fire extinguisher 6 Kg capacity	Each	20				
3.2	Supplying, installing, testing and commissioning of CO2 Type fire extinguisher 4.5 Kg capacity	Each	2				
3.3	Supplying, installing, testing and commissioning of Water Type fire extinguisher 9 Ltr. capacity	Each	16				
<b>TOTAL =</b>							
<b>GST COMPONENT =</b>							
<b>GRAND TOTAL INCLUDING GST =</b>							