

CORRIGENDUM NO.1

Issued on August 15, 2018

SUBJECT: Development of SMIU Model School and University Academic Block at SMIU City Campus, Karachi (Phase-II, Academic/IT Block).

TENDER DOCUMENT

THE FOLLOWING SHALL BE CONSIDERED TO BE A CORRIGENDUM TO THE TENDER DOCUMENTS OF THE SUBJECT PROJECT AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS.

1. Civil Works – BOQ

The Schedule items "**Sr. No. 2.6 STEEL REINFORCEMENT (SUB-STRUCTURE)**" and "**Sr. No. 3.3 STEEL REINFORCEMENT**" of Civil Works are deleted and replaced with the Non-Schedule items at "**Sr. No. 2.10 STEEL REINFORCEMENT (SUB-STRUCTURE)**" and "**Sr. No. 3.9 STEEL REINFORCEMENT**" as per Annexure-A and Annexure-B. Bidders are advised to incorporate them accordingly.

END OF CORRIGENDUM NO. 1

CIVIL WORKS
SUB STRUCTURE

PART-B (NON-SCHEDULE ITEMS)					
S.No.	DESCRIPTION	QTY	UNIT	RATE (Rs.)	AMOUNT (Rs.)
2.10	<p>STEEL REINFORCEMENT (SUB-STRUCTURE) Providing, supplying, transporting, straightening, cutting, bending, fabricating, placing and installing / binding in position etc., straight or curved deformed steel bar reinforcement having minimum yield strength 414 Mpa (60 ksi or 60,000 Psi), including cost of G.I binding wire 18SWG, chairs, wastages, precast c.c. spacers and welding where required to be followed ASTM A615 standard. Only those overlaps shall be paid which are according to the approved Bar Bending Schedule / shown on drawings or instructed by the Engineer, all kind of R.C.C. work etc., complete in all respects as per drawing, standard, specifications and direction of the Engineer. (Bars to be cut and placed in position at any level according to the Bar bending schedule prepared by the contractor and approved by the Engineer).</p>	85	Ton		

CIVIL WORKS
SUPER STRUCTURE

PART-B (NON-SCHEDULE ITEMS)					
S.No.	DESCRIPTION	QTY	UNIT	RATE (Rs.)	AMOUNT (Rs.)
3.9	STEEL REINFORCEMENT Providing, supplying, transporting, straightening, cutting, bending, fabricating, placing and installing / binding in position etc., straight or curved deformed steel bar reinforcement having minimum yield strength 414 Mpa (60 ksi or 60,000 Psi) , including cost of G.I binding wire 18SWG, chairs, wastages, precast c.c. spacers and welding where required to be followed ASTM A615 standard. Only those overlaps shall be paid which are according to the approved Bar Bending Schedule / shown on drawings or instructed by the Engineer, all kind of R.C.C. work etc, complete in all respects as per drawing, standard, specifications and direction of the Engineer. (Bars to be cut and placed in position at any level according to the Bar bending schedule prepared by the contractor and approved by the Engineer).				
	Ground Floor	28	Ton		
	1st Floor	28	Ton		
	2nd Floor	25	Ton		
	3rd Floor	26	Ton		
	4th Floor	25	Ton		
	5th Floor	25	Ton		
	6th Floor	22	Ton		
	Roof	10	Ton		