Comparative Statement Construction of New Net Cricket Practice Pitches at IBA Main Campus Tender # CW/04/24-25

				M/s M.G. 0	Construction	M/s M. Mandokh	Nazeem ail & Sons
5. #	Items	Unit	Qty	Rate	Amount	Rate	Amount
FDI	JLED BASED ITEMS (BASED ON CSR 2024)						
LDC	Dismantling of existing rooms	-					
	Dismantling/removal of following items including						
	protection/re-routing of concealed existing facilities (electrical/plumbing) and shifting of debris outside						
	IBA premises			50.70	44 100 00	50.70	44,109.00
a	Dismantling cement block masonry (Ref. Ch#2 Item no. 14, pg 19)	P.Cft	870.00	50.70	44,109.00	50.70	44,109.00
b	Dismantling Cement concrete Plain 1:3:6	P.Cft	300.00	87.14	26,142.00	87.14	26,142.00
2	(Ref. Ch#2 Item no. 19b, pg 20) Excavation & Backfill	-					
	Excavation in foundation of Building Bridges and other						
	structures including dagbelling dressing, refilling around structure with excavated earth Watering and ramming lead upto 5 ft., lead upto one chain (30 metre) and lift upto 5 ft. (1.5 metre).						
a 3	In ordinary soil. (Ref. Ch#1 Item no. 18b, pg 17) Lean concrete	P.Cft	13136.25	11.88	156,058.65	Rs. 11.88	156,058.65
3	Cement concrete plain including placing compacting, finishing and curing, comlete (including screening and washing at stone aggregate without shuttering. (Ref: Ch# 4, Item no. 5(I), pg 25)						
a	Under cemented pitch (3")	P.Cft	247.50	348.83	86,335.43	348.83	86,335.43
b	Under pole foundations (3")	P.Cft	11.14	348.83	3,885.97	348.83	3,885.97
4	Poles and Nets PCC Foundations						
	Providing and making PCC foundations for poles having minimum compressive strength of 3000 psi as shown in drawings including 8" dia UPVC pipe formwork with hoisting, placing, compacting, finishing, curing complete in all respect as shown on the drawing and as directed by the Engineer. (Ref Chi 4, Item no. 5f, pg 25)	Cft	29.46	443.54	13,066.69	443.54	13,066.69
5	uPVC (8" dia)						
	Providing, Laying uPVC pipes 200 mm (8" dia) of Class "B" fixing in trench i/c cutting, fitting and jointing with solvent cement. [Ref: Volume III, Part-II, Ch#D(1) Providing Laying &	Rft	37.50	1,156.45	43,366.88	1,156.45	43,366.88
	Jointing uPVC Pipes Solvent Cement Joint Class 'B', Item # 4(e), Pg no. 111)						
TAL	AMOUNT OF SCHEDULED ITEMS CSR 2024 (CIVIL)	VORKS)		PKR	372,964.60	PKR	372,964.60
	ADD PREM TOTAL AMOUNT OF SCHEDULED BASED			PKR	55,944.69	PKR	223,778.7
A	2024 (INCLUDING PREMIUM/REE		JN.	PKR	428,909.30	PKR	596,743.3
					15% Premium		60% Premium
	NON SCHEDULE	D ITEM	S PREVAIL	NG MARKE	T RATES		
1	Fixing of existing 2.5" dia MS posts	Rft	405.00	100.00	40,500.00	150.00	60,750.0
	Fixing and fabrication of Net practice frame consisting of existing 2.5" dia MS round pipes for net posts/supports at required places/intervals as mentioned in drawings (15 ft						
	height) including erection and support during foundation concrete till setting time of foundation concrete with epoxy paint and required hooks for net fixing and removal complete in all respect and as per required standards of cricket practice nets.						
2	foundation concrete till setting time of foundation concrete with epoxy paint and required hooks for net fixing and removal complete in all respect and as per required						
	foundation concrete till setting time of foundation concrete with epoxy paint and required hooks for net fixing and removal complete in all respect and as per required standards of cricket practice nets. Fixing of Existing Cricket nets Erecting and fixing of existing cricket nets on MS frame at net practice area cut-to-size including all necessary hardwares complete in all respect and as directed by the Engineer	Sft	9,820.00	7.00	68,740.00	5.00	49,100.0
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