

**ANNEX-B-SCOPE OF WORK
LOT#2 MUHAMMAD KHAIL SCHOOLS**

A. REPAIR OF SCHOOL WORK SCHOOL# 13

S.NO	DESCRIPTION	NO	LENGTH	WIDTH	H/D	QUANTITY	UNIT
1	Scraping old Mud Plaster Works Scraping the old / existing & damaged mud Plaster completely , any thickness including the cost of CARRIAGE OF Surplus Materials Includes Loading, Unloading .as per instruction						
	Total					2180.00	CFT
2	Providing and laying 2mm thick plastic and layer of Mud Plaster 2 to 2.5 inch on roof of all school rooms and hall of school and toilets adding straw etc. where required providing additional 5 feet T-iron As per instruction of engineer						
	Total covered area of roof					2500.00	CFT
3	Construction of Verandah 100 feet x 10 feet, brick structure columns at 10 every feet spacing of 1.5 x1.5 ' heith 9' roof with main girder 10x 6 inch and brick tile-T-iron, and center girder at every 10 feet to columbn 8x 6 inch with 2mm thick plastic and concrete layer of 2 inch. connection with exiting room properly as per isntruction of engineer						
	Total					100.00	SFT

RFP/SOQ/2022/005

	Providing and laying Mud Plaster On boundary wall,or Walls of rooms and hall of school including the cost of wood burada/straw						
	Mud Plaster						
	Total					8000.00	SFT
	White washing three coats including dusting, filling the holes,cracks and removing inequalities using color and Gelo mixing in it at if any, at any height. Including cost of door paint as oil paint for 10 doors, roof Grider ,T-rion etc complete in all respect.						
	Total					10000.00	SFT

B. REPAIR OF SCHOOL WORK SCHOOL# 36

S.NO	DESCRIPTION	NO	LENGTH	WIDTH	H/D	QUANTITY	UNIT
1	Scraping old Mud Plaster Works Scraping the old / existing & damaged mud Plaster completely , any thickness including the cost of CARRIAGE OF Surplus Materials Includes Loading, Unloading .as per instruction						

RFP/SOQ/2022/005

	Total					2500.00	CFT
2	Providing and laying 2mm thick plastic and layer of Mud Plaster 2 to 2.5 inch on roof of all school rooms and hall of school and toilets adding straw etc. where required providing additional 5 feet T-iron As per instruction of engineer						
	Total covered area of roof					2500.00	CFT
3	Construction of Verandah 100 feet x 10 feet, brick structure columns at 10 every feet spacing of 1.5 x1.5 ' heith 9' roof with main girder 10x 6 inch and brick tile-T-iron, and center grider at every 10 feet to columbn 8x 6 inch with 2mm thick plastic and concrete layer of 2 inch. connection with exiting room properly and 1:2:4 concrete floor 6 inch as per istruction of engineer						
	Total	100.0	10			1000.00	SFT
	P.C.C Flooring : Providing & laying of 6 " P.C.C . 3" Flooring using crushed or broken stone graded 1:3:6, and 3 inch using 1:2:4 including curing, marble patti at 3 feet square and borader finishing compacting & finishing complete in all respect.						
		1.0	100	10	0.5	500.00	CFT

3	Providing and laying Mud Plaster On boundary wall,or Walls of rooms and hall of school including the cost of wood burada/straw						
	Mud Plaster NSR						
	Total					12000.00	SFT
3	White washing three coats including dusting, filling the holes,cracks and removing inequalities using color and Gelo mixing in it at if any, at any height. Including cost of door paint as oil paint for 22 doors, roof Grider ,T-rion etc complete in all respect.						
	Total					12000.00	SFT