

Annex-B						
Supply of Material and Construction/Rehabilitation of Street Pavement, Drain and Pipe Culvert at Sufaid Sang VC17 District Peshawar.						
Total Length of the Street Pavement 450' and Drain 550'						
S.No	Items & Specification	Quantity	Unit	Brand Offered	Unit Rate	Total Amount
1	Dismantling of existing PCC and RCC concrete in street pavement					
a	Dismantling of existing PCC and RCC concrete in street pavement	1100.00	Cft			
2	Excavation, Clearance, Dressing & Leveling of Bed					
a	Earth excavation in open cut upto 1.5m depth for drains, pipes etc. & disposal : in Hard Soil to design section and re-use of excavated material for backfilling/borrow material if required properly compacted as per the instruction of engineer in charge	4620.83	Cft			
3	Formation, dressing, compacting					
a	Formation, dressing, compacting and preparing sub-grade in bed as per Engineer instructions, Bed clearance and dressing slopes of channels/Water transport structures (Nacka's) including removing of weeds and roots etc. Excavated material should be dressed within 100m lead	8551.00	Sft			
4	Plain Cement Concrete including placing, compacting, finishing & curing, shuttering roding (Ratio 1:4:8)					
a	Providing and laying Plan cement concrete including shuttering, maxing, placing, compacting, finishing (nominal mix ration 1:4:8) (the crush must be well graded, free from mud and dust and the sand will be fine & clear from mud/dust) as in bed, foundations complete in all respect. Required crushing strength must be not less than 1800 psi.	506.50	Cft			
5	Plain Cement Concrete including placing, compacting, finishing & curing, roding, shuttering (Ratio 1:2:4)					
a	Providing and laying plain cement concrete including shuttering, placing, compacting, finishing and curing (Nominal mix ration 1:2:4) in foundation under walls and pipe culverts etc. Maxing of concrete ingredients must be on a surface which having zero water absorption capacity like concrete floor or thick polythene sheet etc.	7322.33	Cft			
7	RCC Pipes for culvert					
a	Internal dia 18"	8.00	No			
b.	Internal dia 15"	18.00	No			
9	Brick Work in (1:4 CSM)					
a	1st class brick work other than building upto 10 ft. height : Cement, sand mortar 1:4 First class burnt brick masonry in 1:4 cement sand mator , comprising 9" and above thick as in start point of channel, Nacka structures and culverts complete in all respects.	37.500	Cft			
11	Plantation on sides of channel					
a	Providing and planting of plants (walnut or Olive) whichever is feasible for proposed area of 2 yeas age.	100.00	No			
12	Sign Board					
a	Providing and installation of Sign Board size of 4'X3' internal size using 18gauge steel sheet , 16 gauge MS pipe 1.5" dia as in frame of size 4.5' x 3.5' & 5' height foots with cross angel iron double strips of 1 feet length, writing of given data double side with IR logo) and minimum 6x numbers of wall chalking of given data with IR logo complete 5' X 8' size on the near by wall with paint or as directed by Engineer.	1.00	No			
Grand Total (Inclusive of All Govt. Applicable Taxes, labour, material supply, loading/unloading, Transportation and Installation, if any)						