

**CONSTRUCTION OF LINK ROAD FROM VILLAGE MEVALKOT TO WARIS DINO MACHI ROAD
MILE: 1/4-3/0 (I/C M.STRUCTURE).**

BILL OF QUANTITIES

PART-D 18" RFT: DIA PIPE (05 Nos.)

Item No.	Qty's	Description of Item to be executed at site	Rate	Unit	Amount in Rs.
1	2	3	4	5	6
1	544 Cft:	Excavation in foundation of building bridge other structure i/c dag belling dressing refilling around the structure with excavated earth watering and remaining lead upto one chain and left upto 5.0' ordinary soil.	3176.25	P.0% Cft:	1,728
2	136 Cft:	Cement concrete with bricks are stone plaster 1½" to 2" guage ratio 1:4:8	9416.28	P.% Cft:	12,806
3	153 Cft:	Pucca Brick work in foundation and plinth i/c cement sand mortor	12501.41	P.% Cft:	19,127
4	183 Cft:	Cement concrete plain i/c placing compacting finishing curing complete i/c screening washing of stone aggregate with out suhttering ratio 1:2:4:	14429.25	P.% Cft:	26,406
5	32 Cft:	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle) R.C.C work in roof slab, beams columns rafts, lintels and other structural member laid in situ or pre cast laid in position complete in all respects. Ratio (1:2:4) 90 lbs: cement 2 cft: sand 4 cft: shingle 1/8 to ¼ gauge.	412.00	P. Cft:	13,184
6	140 Sft:	Cement Plaster (1:3) upto 20' height 1½" thick.	2344.59	P.% Sft:	3,282
TOTAL					76,533

% Above / Below on the rates of CSR.

Rs.

Amount to be added / deducted on the

Total Rs.

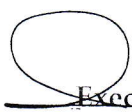
_____ x 5 = Rs. _____

Total Amount in words. _____

Contractor

CHECKED

**Divisional Head Draftsman
office of the
Executive Engineer
Provincial Highways Division
Larkana**


Executive Engineer,
Provincial Highways Division
Larkana