

**CONSTRUCTION OF 20'RFT BRIDGE (10' SPAN EACH) & 02 NOS. 8'SPAN
CULVERTS ALONG JOHI TO WAHI PANDHI ROAD MILE 8/0-11/6
(20' SPAN BRIDGE)
(SCHEDULE "B")**

(PART-A)

Qty	Item of work	Rate	Unit	Amount
870 CFT	1. Dismantling Cement Concrete Reinforced, separating reinforcement from concrete, cleaning and straightening the same.	@ 5445/-	P.% CFT	Rs.47372/-
1866 CFT	2.Excavation in foundation of building bridges and other structures i/c deg belling dressing refilling around the structure with excavated earth watering remaining lead upto one chain and life upto 5'-0 (in ordinary soil).	@ 3176/25	P.%0 CFT	Rs.5927/-
311 CFT	3.C.C Brick or stone ballast 1 ½" to 2" gauge Ratio 1:4:8	@ Rs.9416/28	P.% CFT	Rs.29285/-
1142 CFT	4. Pacca Brick work in foundation and plinth in cement sand mortar 1:4	@ Rs.12501/41	P/% CFT	Rs.142766/-
400 SFT	5. Erection and removal of centering for R.C.C or C.C Plain cement concrete works of Deodar wood (2 nd class) for partial wood (Vertical).	@ 3127/41	P.% SFT	Rs.12510/-
760 CFT	6. Cement concrete plan including placing compacting finishing and curing, complete (including screening and washing of stone aggregate without shuttering).	@ Rs.14429/25	P.% CFT	Rs.109662/-
25.35 CWT	7. Fabrication of mild steel reinforcement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire (also includes removal of rust from bars.)	@ Rs.5001/70	P.CWT	Rs.126793/-
1134 CFT	8. R.C.C work i/cs all labour and materials except the cost of steel reinforcement for cement concrete i/c bending binding which will be paid sepertly. This rate also i/c kind of forms mould lifting shuttering curring i/c screening and rendering the exposed surface R.C.C work roof slab beams lintels rafts columns and other structure member laid in situ laid in position in all respect.	@ Rs.337/-	P % CFT	Rs.382158/-
1068 SFT	9. Cement plaster upto 20' height ½" thick ratio (1:3)	@ Rs.2283/93	P % SFT	<u>Rs.24392/-</u>
	TOTAL			Rs.880865/-

NOTE:- Any error / omission if any, will be correct.

CONTRACTOR


**EXECUTIVE ENGINEER
PROVL:HIGHWAY DIVISION DADU**

**CONSTRUCTION OF 20'RFT BRIDGE (10' SPAN EACH) & 02 NOS. 8'SPAN
CULVERTS ALONG JOHI TO WAHI PANDHI ROAD MILE 8/0-11/6
(08'SPAN CULVERTS)
(SCHEDULE "B")**

(PART-B)

Qty	Item of work	Rate	Unit	Amount
	1. Excavation in foundation of bridges and other structures i/c deg belling dressing refilling around the structure with excavated earth watering remaining lead upto one chain and life upto 5'-0 (in ordinary soil).			
2940 CFT		@ 3176/25	P.%0 CFT	Rs.9338/-
	2.C.C Brick or stone ballast 1 ½" to 2" gauge Ratio 1:4:8			
692 CFT		@ Rs.9416/28	P.% CFT	Rs.65161/-
	3. Pacca Brick work in foundation and plinth in cement sand mortar 1:4			
2396 CFT		@ Rs.12501/41	P/% CFT	Rs.299534/-
	4. Erection and removal of centering for R.C.C or C.C Plain cement concrete works of Deodar wood (2 nd class) for partial wood (Vertical).			
248 SFT		@ 3127/41	P.% SFT	Rs.7756/-
	5 Cement concrete plan including placing compacting finishing and curing, complete (including screening and washing of stone aggregate without shuttering).			
402 CFT		@ Rs.14429/25	P.% CFT	Rs.58006/-
	6. Fabrication of mild steel reinforcement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire (also includes removal of rust from bars.)			
15.13 CWT		@ Rs.4820/20	P.CWT	Rs.72930/-
	7. R.C.C work i/cs all labour and materials except the cost of steel reinforcement for cement concrete i/c bending binding which will be paid sepretly. This rate also i/c kind of forms mould lifting shuttering curring i/c screening and rendering the exposed surface R.C.C work roof slab beams lintels rafts columns and other structure member laid in situ laid in position in all respect.			
304 CFT		@ Rs.337/-	P % CFT	Rs.102448/-
	8 Cement plaster upto 20' height ½" thick ratio (1:3)			
473 SFT		@ Rs.2283/93	P % SFT	Rs.10803/-
			TOTAL	Rs.625975/-

Therefore, cost of 02 NOs.625975x2=1251950/-

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CONTRACTOR


**EXECUTIVE ENGINEER
PROVL:HIGHWAY DIVISION DADU**