

**CONSTRUCTION OF ROAD FROM GOZO TO HATHEEN AALEEWAL ALONG  
SUPERIO BUND MILE 0/0-5/0**

**(SCHEDULE "B")**

**(PART-A)**

<b>Qty</b>	<b>Item of work</b>	<b>Rate</b>	<b>Unit</b>	<b>Amount</b>
	1.Preparing sub-grade i/c earth excavation or filling to an average dept: of 9" dressing to camber and consolidation with power roller			
435100 Sft		Rs.526/28	% SFT	Rs.2289844/-
	2. Preparing sub base course by supplying and spreading stone metal 1 1/2" to 2" gauge of approved quality from approved quarry and required thickness of 6" in 2 layers 3" each to proper camber and grade including hand packing filling voids with 10 CFT of screening having plasticity index of not more than 6% of suitable quality watering and compacting to achieve 98-100% density as per modified AASHO specification rate includes all costs of materials labour and T and P and carriage to (RAA) 3 chains.			
163200 CFT		Rs.9610/14	%CFT	Rs.15683745/-
	3.Laying bricks on end edging including supply of 9" 4 1/2 " x 3" 1 <sup>st</sup> Class burnt bricks excavation for laying edging with small side parallel to the road. Rate includes all cost of materials labour and carriage of 3 chains.			
54400 RFT		Rs.2740/38	% RFT	Rs.1490765/-
	4.Preparing base course including supplying and spreading stone metal of approved quality from approved quarry properly graded to maximum size of 1 1/2" and required thickness to proper camber and grade including supplying and spreading 15 RFT screening and non plastic quarry fines, filling depressions with stone metal after initial rolling including watering and compacting modified AASHO specifications. (This includes providing and using templates, camber plates screen forms as directed). Rate I/Cs all costs of materials T and P and carriage upto 3 chains.			
163200 CFT		Rs.10684/85	% CFT	Rs.17437681/-
	5.Providing 1 <sup>st</sup> coats of surface dressing on new or existing surface with 30 lbs of bitumen of 80/100 penetration and 4 CFT crush Bajri of 3/4 inch to 1/2 inch gauge including cleaning roads surface and rolling etc complete. Rate includes all coasts of materials T and P and carriage of three Chain.			
326300 SFT		Rs.1675/13	% SFT	Rs.5465962/-
	6.Providing 1" thick consolidated premixed carpet in proper camber and grade including supply of 10 Cft Bajri 4 CT hill sand of approved quality and gauge and bitumen 67lbs of 80/100 penetration including maxing in machnical mixer in required proportions including heating the materials and cleaning the road surface. Rate includes all costs of materials T and P carriage upto site of work.			
326300SFT		Rs.4705/57	%SFT	Rs.15354284/-
	7.Earth work for road embankment by bulldozers i/c ploughig, Mixing, clod breaking dressing and compacting with optimum moisture content lead up to 100Ft and lift up to 5-0 Ft in all types of soil except rock.			
	<b>a). COMPACTING UPTO 85% MODIFIED AASHO DENSITY</b>			
	<b><u>With extra lead</u></b>			
474200 Cft		Rs.7723/95	%0 CFT	Rs.3662697/-
			<b>TOTAL</b>	<b>Rs.61384978/-</b>
	Ded: diff: cost of bitumen 141.30 tons @ Rs.22606/- P.ton		(-)	Rs. 3194228/-

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

**CONTRACTOR**

  
**EXECUTIVE ENGINEER**  
**PROVL:HIGHWAY DIVISION DADU**

**CONSTRUCTION OF 3'SPAN CULVERTS ALONG GOZO TO HATHEEN  
AALEEWAL ALONG SUPERIO BUND MILE 0/0-5/0**

**(SCHEDULE "B")**

**(PART-B)**

<b>Qty</b>	<b>Item of work</b>	<b>Rate</b>	<b>Unit</b>	<b>Amount</b>
	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).			
1056 CFT		@ 3176/25	P.%0 CFT	Rs.3354/-
	2.C.C Brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8			
224 CFT		@ Rs.9416/28	P.% CFT	Rs.21092/-
	3. Pacca Brick work in foundation cement sand mortar Ratio 1:4			
374 CFT		@ Rs.12501/41	P/% CFT	Rs.46755/-
	4. Errection and removal of centering for R.C.C or C.C Plain work vertical portal wood.			
109 SFT		@ Rs.3127/41	P % SFT	Rs. 3409/-
	5 Cement concrete plan including placing compacting finishing and curing, complete (including screening and washing of stone aggregate without shuttering).			
89 CFT		@ Rs.14429/25	P.% CFT	Rs.12842/-
	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.)			
5.61 CWT		@ Rs.4820/20	P.CWT	Rs.27041/-
	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.			
92 CFT		@ Rs.337/-	P % CFT	Rs.31004/-
	8. Cement Plaster 1/2" thick 20' height Ratio 1:3			
185 SFT		@ Rs.2283/93	P % SFT	Rs.4225/-
			<b>TOTAL</b>	<b>Rs.149723/-</b>
	Therefore, cost of 02 Nos. 149723x2=299446/-			

**NOTE:- Error / omission if any, will be corrected.**

**CONTRACTOR**

  
**EXECUTIVE ENGINEER**  
**PROVL:HIGHWAY DIVISION DADU**

**CONSTRUCTION OF 6'SPAN CULVERTS ALONG GOZO TO HATHEEN  
AALEEWAL ALONG SUPERIO BUND MILE 0/0-5/0**

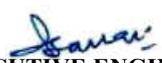
**(SCHEDULE "B")**

**(PART-C)**

<b>Qty</b>	<b>Item of work</b>	<b>Rate</b>	<b>Unit</b>	<b>Amount</b>
	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).			
2295 CFT		@ 3176/25	P.%0 CFT	Rs.7289/-
	2.C.C Brick or stone ballast 1 ½" to 2" gauge Ratio 1:4:8			
574 CFT		@ Rs.9416/28	P.% CFT	Rs.54049/-
	3. Pacca Brick work in foundation cement sand mortar Ratio 1:4			
1947 CFT		@ Rs.12501/41	P/% CFT	Rs.243402/-
	4. Errection and removal of centering for R.C.C or C.C Plain work vertical portal wood.			
97 SFT		@ Rs.3127/41	P % SFT	Rs. 3034/-
	5 Cement concrete plan including placing compacting finishing and curing, complete (including screening and washing of stone aggregate without shuttering).			
217 CFT		@ Rs.14429/25	P.% CFT	Rs.31311/-
	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.)			
15.18 CWT		@ Rs.5001/70	P.CWT	Rs.75926/-
	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.			
220 CFT		@ Rs.337/-	P % CFT	Rs.74140/-
	8. Cement Plaster ½" thick 20' height Ratio 1:3			
517 SFT		@ Rs.2283/93	P % SFT	Rs.11808/-
			<b>TOTAL</b>	<b>Rs.500960/-</b>
	Therefore, cost of 02 Nos. 500960x2=1001920/-			

**NOTE:- Error / omission if any, will be corrected.**

**CONTRACTOR**

  
**EXECUTIVE ENGINEER**  
**PROVL:HIGHWAY DIVISION DADU**