

Harna Paschim chark to Harna South chark

Measurement Book

Schedule XLV-Form No. 134

D.O.A - 12.08.2020.

Baysi

DIVISION

Baisa

SUB-DIVISION

MD. JUN'AID ALAM.

50SBD/ MM434(SC) / BAISA

1311

MM434(SC)

1311

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd & final Abstract Cost				
(1) P/F of work Done					
main Pillars — etc					
Qty vide TMB, P-8, item (2)					
1 No @ Rs 4516 = 33/No					
				Rs 4516200	
(2) P/F of work reference					
Pillars — etc					
Qty vide TMB, P-8, (3)					
2 No @ Rs 2069 = 42/No					
				Rs 4139200	
(3/2) clearing & grubbing					
road land Bv					

	manulas	meas	het
Qty vide TMB			
item (1)	P-8 = 0.442 met		
item (1), P-21 = 0.098 met			
total = 0.54 met			
Sub Corner Qty = 0.50 met			
@ Rs 51133 = 76/met			
	Rs 25567200		
(4) Excavation for road way			
in soil using manulas — etc			
Qty vide TMB, P-9, item (6)			
36.00 m ³ @ Rs 74 = 16/m ³			
	Rs 2670200		
total L. Amt Rs 36892200			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd & final Abstract cost				
(1) P/F of work Bench main Pillars — etc					
Qty vide TMB, P-8, item (2/1)					
1 No @ Rs 4516 = 33/No					
					Rs 451620
(2/1) P/F of work reference Pillars — etc					
Qty vide TMB, P-8, (3/1)					
2 No @ Rs 2069 = 42/No					
					Rs 413920
(3/2) clearing & boulding road land Bn					

	manulas	meas	net
Qty vide TMB			
item (1/2)	P-8 = 0.442 met		
item (1), P-21 = 0.098 met			
total = 0.54 met			
Qty Cement Qty = 0.50 met			
@ Rs 51133 = 76/met			
			Rs 25567200
(4/1) Excavation for road way in soil using manulas — etc			
Qty vide TMB, P-9, item (6/3)			
36.00 m ³ @ Rs 74 = 16/m ³			
			Rs 2670200
total C Amt Rs			36892200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F End/Rf	36892 = 00	
(54) Cost of embankment					
Bdy Bm. excavation of					
material for Box cutting - etc					
Bdy vide TMB P-9 (2)					
21.60 m ³ @ Rs 20 = 25/m ³					
				Rs 567 = 00	
(65) Cost of embankment with					
obtained from borrow pits					
material — etc					
(1000 mtrs. load)					
Bdy vide TMB, P-29, item (A)					
154.731 m ³ @ Rs 188 = 25/m ³					
				Rs 24097 = 00	
(76) Cost of embankment					
with obtained from					
borrow pits with material					
(Load 100 mtrs) — etc					
Bdy vide TMB, P-29, item (B)					
618.925 m ³ @ Rs 157 = 24/m ³					
				Rs 97320 = 00	
(87) Cost of Subgrade &					
Earthwork shoulder — etc					
Bdy vide TMB					
Item - (10), P-5 = 443.10 m ³					
Item - (2), P-21 = 233.56 m ³					
Item - (1), P-26 = 330.99 m ³					
Item - (3), P-26 = 50.248 m ³					
deduct Bdy of = (-) 12.50 m ³					
Net Bdy = 1057.898 m ³					
@ Rs 189 = 89/m ³					
				Rs 200884 = 00	
				198511 = 00	
Total cost Rs 362387 = 00					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F Amt Rs 36238720
(9/8) Const of granular sub base by broadly well graded material - etc					
Qty vide TMB, item					
Item (11), P-6, = 18.94 m ³					
Item (1), P-22 = 365.63 m ³					
total Qty = 384.57 m ³					
@ Rs 3118 = 781/m ³					
					Rs 1199389200
(10/9) P/L & spreading compaction Stone size of specific size to WBM					
Qty vide TMB					
Item (12), P-59, P-7, = 59.18 m ³					
Item (13), P-23, = 144.87 m ³					
total Qty = 204.05 m ³					
See Limit Qty = 201.63 m ³					
@ Rs 4000268/m ³					
					Rs 806857200
(11/10) P/A Polymer coat with bitumen emulsion (SS) on prepared surface - etc					
Qty vide TMB, item (14), P-24					
1931.63 m ² @ Rs 43 = 88/m ²					
					Rs 84760200

total amt Rs 2453393200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R/S	Area	2453373	
(12) 11	P/S	Jack Coat	Shilly		
		Bottomers	Shilly		
		(R/S) on	breakdown of	Supplies	
		Qty	vide TMB, Item (D), P-25		
		1931-63 m ²	@ Rs	15207/100	
			Rs	2911020	
(13) 12	P/L	on SS	20' from	friction	
		Confined			
		Qty	vide TMB, P-25, Item (1)		
		1931-63 m ²	@ Rs	207279/100	
			Rs	401273200	
(14) 13		Cost of	various forms		
		used	to build	concrete	
		Concrete			
		Qty	vide TMB, P-11, (14) (13)		
		121.20 m ³	@ Rs	741427/100	
			Rs	89881020	
(15) 14	UB	Poling	Leads on		
		prepared	subgrade with		
		Gravel	on end	edge	
		Qty	vide TMB, Item (D), P-3		
		100.40 m ²	@ Rs	50678/100	
			Rs	50678200	
(16) 15	Rec	mis	Grade	on	
		as per	as design		
		Qty	vide TMB, P-27, Item (A)		
		1 m ²	@ Rs	232323/100	
			Rs	2323200	

Total Amt Rs 3835487200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1800	38	3548720
(17/16) Rec mis grade number					
Rec 2000 22 2000 22					
Qty vide TMB, P-24, Item ②					
3 No @ Rs 625 = 42/10					
				Rs 1876200	
(18/17) P/E typical masonry Logo					
12 ft x 12 ft Sign Board					
Qty vide TMB, P-14, (1/12)					
2 No @ Rs 9678239/10					
				Rs 19358	
				19357=00	
(19/18) P/E typical masonry					
Citizen Information					
Sign Board					
Qty vide TMB, P-15, (5/8)					
1 No @ Rs 9678=39/10					
				Rs 9678200	
(20/19) P/E typical masonry					
Maintenance Information					
Sign Board					
Qty vide TMB, P-32, Item ②					
1 No @ Rs 9678=39/10					
				Rs 9678=00	
				Total and	387607620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/E Amt/Ry	3876076=	W
(21/20)			Rec mis made Boundary		
			PILLs/Loc/ stone — et		
			Qty vide TMB, P-21, item (3)		
			16 No @ Rs 505=16/No		
			— Rs 8083=		W
(22/22)			P/R RRC mandatory		
			Caution & Information		
			600 mm caudal/regular		
			Sign — Band — et		
			Qty vide TMB, P-30, item (1)		
			10 No @ Rs 3708=08/No		
			— Rs 3708/210		
(23/23)			P/R RRC mandatory &		
			Information 600 mm Circular		
			Sign Boundary — et		
			Qty vide TMB, P-30, item (2)		
			10 No @ Rs 4933=75/No		
			— Rs 49337=		W
(24/24)			P/R RRC mandatory &		
			Information 800 mm x 600 mm		
			Rectangular Sign Band — et		
			Qty vide TMB, P-30, item (3)		
			4 No @ Rs 6834=98/No		
			— Rs 27340=		W
			Total Amt	3997917=	W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/E Amt Rs	3997917=	W
(25) 25	P/E REC mandatory & information 900mm				
	Octagon Sign Board - etc				
	Qty vide TMB, P. 30, item ④				
	2 No @ Rs 8687 = 95/No				
			Rs 1737620		
(26) 26	Planting of tree by the road sides also one side with				
	Qty vide TMB, P. 27, item ④				
	74 No @ Rs 818 = 84/No				
			Rs 60594 =		W
(27) 27	Road marking Thermo black paint etc road bottom - etc				
	Qty vide TMB, P. 31, item ②				
	102.40 m ² @ Rs 735 = 44/m ²				
			Rs 75015 =		W
(28) 28	Road marking Thermo black paint etc road				
	Qty vide TMB, P. 32, item ①				
	40.00 m ² @ Rs 834 = 29/m ²				
			Rs 33372 =		W
			Total Amt Rs 4184274 =		W

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