

ABSTRACT OF COST

15

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry:- 15.12.21					
(1) Clearing & grubbing road land including wild veg. grass uprooting -- as per spec					
Qty: side P-6 item (21) = 0.62 Haect					
@ Rs 47522.66/Haect. — Rs 29464=					
(2) Scrapping the existing bituminous surface -- as per spec					
Qty: side P-6 item (22) = 505.50 m ²					
@ Rs 15 = 28/m ² — Rs 7724=					
(3) Construction of subgrade & earthen shoulder with soil -- as per spec					
Qty: side P-14 item (36) = 2340.90 m ³					
@ Rs 176 = 67/m ³ — Rs 413566=					
(4) P/V & construction of Granular sub-base in levelling course of existing road -- as per spec					
Qty: side P-7 item (24) = 245.12 m ³					
@ Rs 1270.70/m ³ — Rs 311398=					
(5) P/V & construction of Stone metal Cor. 2 for levelling course -- as per spec					
Qty: side P-9 item (25) = 203.01 m ³					
@ Rs 1990.87/m ³ — Rs 404166=					
Continuation					
Rs 1166394 = 0					
1166318.200					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F.			B	
6/6 P/v & construction of WBM					
Go. III for stone metal -- etc					
all complete as per spec & dis of E&Z					
Qty wide P- 9 item (26) = 709.79 m ³					
cts 1902 = 43/m ³ — B					1350326
7/7 P/v & applying Prime					
coat with SS-1 emulsion -- E&Z					
Qty wide P- 10 item (27) = 9463.65 m ²					
cts 41 = 13/m ² — B					389240
8/8 P/v & applying Tack Coat					
with emulsion RS-1 -- as					
per spec & dis of E&Z					
Qty wide P- 10 item (28) = 197.55 m ²					
2 Qty wide P- 12 item (30) = 11773.82 m ²					
4 mult 11878.337 11971.37 m ²					165703
cts 13 = 95/m ² — B					167000
9/9 P/v Patch work over					
WBM using Mix Seal surface					
20mm thick -- as per spec					
Qty wide P- 11 item (29) = 9661.20 m ²					
cts 163 = 09/m ² — B					1575645

Continuation

Rs 4648605 = 46,47,232.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.			
10/10 P/v & laying SPBC surface 25 mm thick over M.S. work -- as per spec & dir ⁿ of E.L.					293.536
Qty: wide P-12 item (31) =					294.35 m ³
CB 7882 = 91/m ³					2320335
					2313930
11/11 P/v & fixing Km & 200 m stone post -- as per spec					
Qty: wide P-12 item (32) =					
(i) Km Stone -- 04 Nos.					
CB 1840 = 77/each					7363 = w
(ii) 200 m Stone Post = 12 Nos.					
CB 559 = 39/each					6713 =
12/14 P/v & fixing Traffic Sign Board -- as per spec					
Qty: wide P-13 item (33) (i), (ii), (iii)					
(i) 14 Nos CB 3473 = 92/each					48635 =
(ii) 04 Nos CB 3577 = 75/each					14311 =
(iii) 04 Nos CB 3447 = 33/each					13789 =
13/21 P/v & fixing main Scheme Sign Board & Maintenance Board - E.L.					
Qty: wide P-6 item (23) = 03 Nos					CB 9023 = 23/each
					27070 =
					7086821 = w
					70,79,033 = w

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	—	—
(14/22) P/v & laying hot thermoplastic compound paint over BT surface as Road marking —					Rs
Qty. vide P-3 item (34) = 620.00 m ²					
@ Rs 735 = 77/m ² —					Rs 456177 =
(15/24) E/W excavation in foundation trenches for coast ^h of culvert — as pr spec —					
Qty. vide P-3 item (8) = 74.42 m ³					
@ Rs 273 = 45/m ³ —					Rs 20350 =
(16/25) P/v PCC M-15 in foundation bed — as pr spec —					
Qty. vide P-3 item (10) = 10.70 m ³					
@ Rs 3926 = 29/m ³ —					Rs 42011 =
(17/26) P/v & Laying Pcc M-20 in substructure wall —					
Qty. vide P-4 item (13) = 3.27 m ³					
@ Rs 4662 = 22/m ³ —					Rs 15245 =
(18/27) P/v RCC M-25 in substructure & S/S work — as pr spec —					
Qty. vide P-5 item (15) = 4.03 m ³					
@ Rs 5285 = 68/m ³ —					Rs 21301 =

Continuation

Rs 7641905 = w
7634117 = w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	→	
(19/28) S/P/F & placing H.Y.S.D bar in s/s work -- E.T.					
Qty. wide P-5 item (14) = 0.662 MT					
CR 62301 = 99/MT →					41244 =
(20/29) Brick masonry work with (1:4) Cement mortar in foundation -- as per spl					
Qty. wide P-3 item (11) = 49.50 m ³					
CR 5512 = 77/m ³ →					R 272882 =
(24/30) Brick masonry work with (1:4) Cement mortar in substructure work -- E.T.					
Qty. wide P-4 item (12) = 48.65 m ³					
CR 5533 = 82/m ³ →					R 269181 =
(22/31) P/V Brick masonry work with (1:3) Cement mortar in parapet wall -- as per spl					
Qty. wide P-1 item (1) = 2.88 m ³					
& Qty. wide P-2 item (4) = 5.96 m ³					
& Qty. wide P-5 item (17) = 2.02 m ³					
				10.86 m ³	
CR 5370 = 89/m ³ →					R 58328 =

Continuation

R 8283540 =

8275,752 =

Continuation

Continuation

84,48,712 = 4

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. Total Amount					Rs 8457284- 1013845- 1014874- 84487- 84573- 177871- 1,00,000- Rs 9656731- 9724,915- 9725- 9657- Rs 96,47,074- 97,15,190- 15/12/21 15/12/21 15/12/21
Add 12% for G. S.T. - (+)					
Add 1% for Labour less - (+)					
Add Seigniorage Fee - (+)					
Less 0-10% Below Rs					
per agreement - (-)					
Tree item will be paid after growth of tree.					

Material Statements

(i) Earthwork	=	2340.90	M ³	-
(ii) Bricks	=	52055	Nrs	/
(iii) Sand	=	42.32	M ³	/
(iv) Local Sand	=	125.01	M ³	/
(v) Stone chips	=	724.02	M ³	/
(vi) Stone Metal	=	1292.50	M ³	/
(vii) S/screening	=	246.45	M ³	/
(viii) Emulsion SS-1	=	8.041	MT	/
(ix) Emulsion RS-1	=	3.292	MT	/
(x) Bitumen S-90	=	38.961	MT	/

Continuation
15/12/21
JE

1st Final Bill

Delivered 100,1877/2

23

Sch. XLV-Form No. 134 D.F. 97,15190

Particulars	Details of actual measurement			Contents of area
	No.	B.	D.	
1. SD	51.	485760:	✓	
2. 97.	14.	97152	✓	
3. L.S.	14.	97152	✓	
4. Following abt. 102287: (MD)			✓	
5. 565T	14.	b- 97152	✓	
6. 245T	14.	b 97152	✓	
7. Roadway		b 458106:	✓	
8. SF		b 177871	✓	
9. T. & E.	14. b	971519 (MD)	✓	
		26,841512		
10. Roadway		71,31,039	✓	
		7215190		

Passed by 97,15190 - 100,1877/2

Land taken from one hundred and

07/01/22

Executive Engineer

RWD Works Division

Tekur, Gola

04/01/22