

Abstract of Cost

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Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Clearing and levelling Road Land.					
1.140 Hectare V.T. m.B.P-(18) item ①					
@ Rs 6526.57 / Hectare					
Rs 64440/-					
(2) Scarifying existing Bituminous surface					
954.275 m <sup>2</sup> v.T. m.B.P-(18) item ②					
@ Rs 18.47 / m <sup>2</sup> → Rs 17627.30					
(3) Construction of subgrade and earth shoulder					
3645.003 v.T. m.B.P-(20) item ①					
$\frac{810.007}{4455.00} \times \text{Rs } 224.40 = \text{Rs } 963.22$					
(4) Construction of base - 7197.54 - base width need ground smoothly.					
521.59 / m <sup>2</sup> v.T. m.B.P-(18) item ②					
@ Rs 151.55 / m <sup>2</sup> → Rs 79258.2/-					
(5) P.V.Water bound macadam with stone.					
Screening 6m II					
257.74 m <sup>3</sup> v.T. m.B.P-(18) item ④					
$\text{Rs } 12854.67 / m^3 \rightarrow \text{Rs } 73575/-$					
Rs 2596737/-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13' F — $\text{ft}^2 598737 =$
(6) plv water bound					
measuring width					
Stone Screening					
6' x 11'					
$1800 \cdot 42 \text{ m}^2 \times 1. m \cdot B \cdot P (19)$					
item (5) @ $\text{ft}^2 2887.20 / \text{m}^2 \cdot \text{ft}^2 2888412 =$					
(7) plv and applying					
primer coat width					
returning excess					
$12714 \cdot 23 \text{ m}^2 = V T \cdot m \cdot B \cdot P (19)$					
item (7) (6)					
$126 \cdot 25 \text{ m}^2 = V T \cdot m \cdot B \cdot P (19)$					
$13040 \cdot 48 \text{ m}^2 @ \text{ft}^2 5977 / \text{m}^2 = \text{ft}^2 727268 =$					
(8) plv and applying					
task coat					
$12714 \cdot 23 \text{ m}^2 = V T \cdot m \cdot B \cdot P (19)$					
item (7)					
$@ \text{ft}^2 19.40 / \text{m}^2 = \text{ft}^2 241570 =$					
(9) plv and applying					
task coat					
$18011 \cdot 21 \text{ m}^2$					
$12714 \cdot 23 \text{ m}^2 = V T \cdot m \cdot B \cdot P (19)$					
item (9)					
$326 \cdot 25 \text{ m}^2 = V T \cdot m \cdot B \cdot P (20)$					
$13040 \cdot 48 \text{ m}^2$					
$18337 \cdot 96$ item (28)					
$@ \text{ft}^2 15.24 / \text{m}^2 = \text{ft}^2 24233 =$					
					$279463 =$

Continuation  $\text{ft}^2 6733450 =$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.72 - 66722450 =
(10) patch work over					
W.B.M U.S.T.R. mix					
Soil Surface					
12714.22 m <sup>2</sup> v. T.m.B.P.(13)					
item (8)					
@ 6217.88/m <sup>2</sup> - 12770176 =					
(11) P.I.U and laying					
Semi Dense Bituminous					
Concrete					
450.28 m <sup>3</sup> v. T.m.B.P.(2) item 10					
8.155 m <sup>2</sup> v. T.m.B.P.(35) item 30					
458.435 m <sup>2</sup> @ 2311545.28/m <sup>2</sup>					
(12) Dry L. cm corner B5292989 =					
Concrete S. d. b. e.					
47.25 m <sup>3</sup> v. T.m.B.P.(32) item					
(25) @ 62958.29/m <sup>2</sup> - 129779 =					
(13) Construction of signal					
Concrete plain cement					
Concrete pavement					
424.19 m <sup>2</sup> v. T.m.B.P.(34)					
item (26) @ 66365.14/m <sup>2</sup> - 12700092 =					
(14) Laying Bricks Soling					
265.25 m <sup>2</sup> v. T.m.B.P.(35) item					
(27) @ 462.53/m <sup>2</sup> - 699559 =					
					117736045 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	R.A.				Rs 177760/-
(15) Reinforced Concrete					
Concrete M-15 grade					
1cm - Stone					
(16) 5th Km Stone					
1NO - V-T.M.B.P-(5F) item (26)					
Rs 380/- 68/each - 380/-					
(17) Km. Stone					
6NO - V.T.M.B.P-(17) item 36					
Rs 2228.16/each - Rs 3369/-					
(18) 200 mm Stone 24 Nos					
V-T.M.B.P-(17) item 36					
Rs 666.52/each - Rs 15996/-					
(19) Retro reflectorised					
Traffic Signs					
(20) Dynamical equilibrium					
triangle					
38 Nos - V.T.M.B.P-(20) item (34/2)					
Rs 4177.37/each - Rs 158740/-					
(21) 60mm Circular					
38 Nos - V.T.M.B.P-(36) item 34					
Rs 5934.75/each - Rs 44278/-					
(22) 60mmx45mm					
rectangle					
12 Nos - V.T.M.B.P-(36) item 34					
Rs 5295.80/each - Rs 64750/-					
					Rs 18036987/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		11.12			R 18036987=
(17) painting roads (letter)					
(24) 2 sides road figures					
of any shade					
1408.00m <sup>2</sup> -v.Tm.B.P-(36)					
Item no (33)					
@ Rs. 574 /m <sup>2</sup> - R 308 =					
(18) planting of tree					
(25) and their maintenance					
for one year					
248 Nos-v.Tm.B.P-(36) item					
(32)					
@ Rs. 986.00/m <sup>2</sup> - R 244734=					
(19) dismantling of					
(26) existing structures					
9.60m <sup>2</sup> -v.Tm.B.P-(44) Item(1)					
@ Rs. 455.28/m <sup>2</sup> - R 4377 =					
(20) dismantling of					
(27) existing structures					
37.50m <sup>2</sup> -v.Tm.B.P-(24)					
Item (2)					
@ Rs. 262.56/m <sup>2</sup> - R 9846 =					
(21) E/W excavation					
(32) for structures or run					
81.00m <sup>2</sup> -v.Tm.B.P-(25) item(2)					
31.12m <sup>2</sup> -v.Tm.B.P-(28) item(12)					
29.198m <sup>2</sup> -v.Tm.B.P-(29) item(17)					
142.118m <sup>2</sup>					

R 18296752=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F	—	—	—	Rs 182,967.52/-
(22) plv concrete for plain					
(31) concrete in open foundation					
10.18 m <sup>2</sup> v. T.M. B.P. (25) item ①					
4.09 m <sup>2</sup> v. T.M. B.P. (28) item ②					
27.798 m <sup>3</sup> v. T.M. B.P. (29) item ④					
8.962 m <sup>3</sup> v. T.M. B.P. (30) item ⑧					
27.655 m <sup>3</sup> v. T.M. B.P. (30) item ⑨					
72.594 m <sup>2</sup>					
Sum 72.592 m <sup>2</sup>					
(23) plv concrete for					
plain concrete in open foundation					
51.82 m <sup>2</sup> v. T.M. B.P. (25) item ⑤					
(24) plain cement					
(35) concrete in slab storey					
comb or pan					
42.28 m <sup>3</sup> v. T.M. B.P. (26) item ⑥					
7.02 m <sup>2</sup> v. T.M. B.P. (26) item ⑦					
52.30 m <sup>3</sup> (26) 5647.28/m <sup>3</sup> Rs 29535.3/-					
(25) steel fitting and					
(37) decorative iron bar reinforcement					
cement in SLC					
0.858 MTR v. T.M. B.P. (27) item ⑧					
(26) 79476.24 MTR — Rs 68165/-					

Continuation

Rs 1934257.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13' F			₹ 19342572/-
(26) P.V and Laying R.C.C. in S/S areas					
drawings					
6.48 m <sup>3</sup> V.T.M.B.P. (28) item (3)					
@ ₹ 66618.82/m <sup>3</sup> → ₹ 42390/-					
(27) Brick Masonry					
38 In C.m (1:2) in parapet					
31.68 m <sup>3</sup> V.T.M.B.P. (21) item (2)					
@ ₹ 5742.77/m <sup>3</sup> → ₹ 182121/-					
28 Plastering with cement mortar 1:4:2 of brick mix.					
528.96 m <sup>2</sup> V.T.M.B.P. (21) item (2)					
@ ₹ 153.24/m <sup>2</sup> → ₹ 81111/-					
(29) Backfilling behind abutment retaining					
38.14 m <sup>3</sup> V.T.M.B.P. (28) item (10)					
@ ₹ 335.24/m <sup>3</sup> → ₹ 13856/-					
(30) P.V Reeth holes in Rein Concrete					
34 Nos - V.T.M.B.P. (28) item (10)					
@ ₹ 174.31/reeth → ₹ 4567/-					
(31) P.V and laying R.C.C. pipe N.P. for culver					
60mm dia 15 nos - V.T.M.B.P. (29) item (15)					
@ ₹ 2936.45/m → ₹ 114047/-					

Continuation

₹ 197291.64/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F				Rs 19729164/-
(32) Ply and Coating					
(43) R.C.C N.P.Y. Curing					
7.50 m - V.T.M.B.P. (30) item (20)					
@ Rs 6940.79/m — Rs 452056/-					
(33) Laying Cement &					
Concrete pipe N.P.Y.					
100.00 m - V.T.M.B.P. (37) item (23)					
@ Rs 750.00/m — Rs 75060/-					
(34) painting free cut					
(23) on new concrete surface					
18.24 m <sup>2</sup> - V.T.M.B.P. (29) item (16)					
13.26 m <sup>2</sup> - V.T.M.B.P. (30) item (21)					
5.28 m <sup>2</sup> - V.T.M.B.P. (21)					
560.42 m <sup>2</sup> item (23)					
@ Rs 107.35/m <sup>2</sup> — Rs 60161/-					
(35) PW and Fixing					
(26) Informational Sign board					
Logo board, Mainten					
ance board					
2 Nos - V.T.M.B.P. (21) item (12)					
1 NO - V.T.M.B.P. (37) item (32)					
INR @ Rs 9629.71 each - Rs 28887/-					
(16) Guard Stone / boundary					
(29) Stone					
74 Nos - V.T.M.B.P. (27) item (37)					
@ Rs 634.35/each — Rs 46977/-					
					Rs 19992307/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.			₹ 19992307/-
(37.)		Road of snorloking			
(27/28)		Width 1st + 2nd			
		thermoplastic compound			
1/27		AC portion			
		1069.80 m <sup>2</sup> - V.T.M.B.P - (36)			
		item (27/28)			
		₹ 8779.61/m <sup>2</sup> - ₹ 834026/-			
i) (28)		For AC portion			
		204.80 m <sup>2</sup> - V.T.M.B.P - (26)			
		item (28/i)			
		₹ 8310.40/m <sup>2</sup> - ₹ 655970/-			
					₹ 20992303/-
Add (27. G.S.T) (+)		₹ 2519076/-			
Add 1% L.C.		(+) ₹ 209923/-			
Seigniorage fee -		₹ 322478/-			
		₹ 24043780/-			
Less 1.25% below					
Cash per Agreement		₹ 300547/-			
		₹ 23743233/-			
Less previous payment					
page		₹ 16465847/-			
		₹ 7277356/-			
1					
26/09/23		26/09/23			
J.E		N			

Continuation