

2nd and final Measurement Bill

13

Sch. XLV-Form No. 134

[illegible]

Record Entry

⑦ Granular sub base with well graded materials

10	10	10	10
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	1x	30m x 4.05 x 0.200	24.30m ³
	12x	30m x 4.05 x 0.200	291.60m ³
	1x	25m x 4.05 x 0.200	20.25m ³
for pcc -	1x	30m x 3.75 x 0.100	11.25m ³
	1x	12m x 3.75 x 0.100	4.50m ³
	1x	5m x 9.0 x 0.100	4.50m ³
	1x	19m x 3.75 x 0.100	7.13m ³
	1x	22.70 x 4.30 x 0.100	9.76m ³
	1x	5.50m x 3.75 x 0.100	2.06m ³
	8.50m	$\begin{array}{r} 4.30 + 5.40 \\ \hline 9.70 \end{array} \times 0.100$	4.12m ³
	1x	6.40m x 3.75 x 0.100	2.40m ³

$$24.60m \times 3.40 \times 0.100 = 8.36m^3$$

Continuation

$$390.23m$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost:</u>					
① Providing and fixing of Working Benchmark					
do do all Comp.					
Qty	Vide	TMB	Page	No-	07
01 Nos	ERS	4663	65/-	4664	= 0
② Providing and fixing Reference Pillar					
do do all Comp.					
Qty	Vide	TMB	Page	No-	07
06 Nos	ERS	2161	56/-	12969	= 0
③ Clear and grubbing Road land with Wild-					
do do all Comp.					
Qty	Vide	TMB	Page	No-	07
0.97 Hect	ERS	7553	34/-	73306	= 0
④ Construction of Embankment with Materials obtained from Barrow pits with Load-1000					
do do all Comp.					
Qty	Vide	TMB	Page	No-	07
540.19 m ³	ERS	261.09/-	219365	=	
⑤ Construction of Embankment with Materials obtained from Barrow pits with Load-1000					
do do all Comp.					
Qty	Vide	TMB	Page	No-	07
210.05 m ³	ERS	196.10/-	41191	= 0	
⑥ Construction of Sub-grade and Earthen shoulder					
do do all Comp.					
Qty	Vide	TMB	Page	No-	7.17
2887.50 m ³ + 885.76 m ³					3773.26 m ³
3773.26 m ³	ERS	264.63/-	998518	= 0	
Continuation					
RS - 1350013 = 00					

Sch. XLV-Form No. 134 B.F. Rs-13500/3=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Granular Sub-base with well graded material					
do do all comp					
Qty vide TMB page No- 9, 13					
754.11 m ² @ 390.23 m ² =					1144.34 m ²
				Limit -	1082.48 m ²
1082.48 m ² @ Rs 2224.43/-					2407901 =
⑧ Providing Laying and Compacting Stone aggregate WBM grade - 3					
do do all comp					
Qty vide TMB page No- 14.					
395.88 m ² @ Rs 3134.31/-					1240811 =
⑨ Providing and applying Primer Coat (SSJ)					
do do all comp					
Qty vide TMB page No- 15.					
4781.25 m ² @ Rs 57.49/-					274874 =
⑩ Providing and applying Tack Coat (RSJ)					
do do all comp					
Qty vide TMB page No- 15.					
4781.25 m ² @ Rs 19.71/-					94238 =
⑪ Providing Laying and Compaction Rolling Premix Surfacing materials of 20mm size					
do do all comp					
Qty vide TMB page No- 16.					
4781.25 m ² @ Rs 262.10/-					1253166 =

Continuation Rs- 6621003 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Construction of 10m - Reinforced plain Cement concrete pavement M30 grade					
do do all Comp					
Qty vide TMB Page No- 17					
79.56m ³ @ RS 7864.16/-					625673
(13) Providing M15 grade R.C.C. Kerbs to					
do do all Comp					
Qty vide TMB Page No- 18					
03 Nos @ RS 2903.34/-					87102
(14) R.C.C. M15 grade 200 mm stones					
do do all Comp					
Qty vide TMB Page No- 18					
05 Nos @ RS 810.52/-					4053-
(20) Road Marking with Hot-Applied Thermo plastic paint Compound with Reflectors					
do do all Comp					
Qty vide TMB Page No- 18					
262.00m ² @ RS 829.17/-					217243=
(21) Road Marking with Hot-Applied Thermo plastic paint Compound with Reflectors					
do do all Comp					
Qty vide TMB Page No- 18					
26.00m ² @ RS 942.06/-					24650=0
(23) Providing and erecting Direction board					
do do all Comp					
Qty vide TMB Page No- 19					
01 Nos @ RS 4069.33/-					4069=0

Continuation RS-7505401=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Providing and fixing masonry (1:2:4) in Informatory Maintenance and City 2 m boxes					
do do all Comp					
Qty vide TMB Page No- 09					
05 Nos ERS 11571.94/- 57860					
(26) E/W in excavation for foundation					
do do all Comp					
Qty vide TMB Page No- 08					
195 m^3 ERS 398.62/- 77763					
(31) Sand filling in foundation					
do do all Comp					
Qty vide TMB Page No- 08					
4.12 m^3 ERS 562.87/- 2323					
(27) Providing M/S grade as levelling foundation					
do do all Comp					
Qty vide TMB Page No- 08					
32.78 m^3 ERS 6796.38/- 222785					
(28) Providing M/S grade cement concrete in foundation					
do do all Comp					
Qty vide TMB Page No- 08					
115.71 m^3 ERS 7512.24/- 869241					
(29) Plain cement concrete in sub-structure					
do do all Comp					
Qty vide TMB Page No- 08					
93.38 m^3 ERS 7819.85/- 730218					

Continuation

Rs-9465591-20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(33) Providing and fitting and placing HYSD bar					
do - do - all - Comp					
Qty Vide TMB Page No- 08					
2. 203MT @RS 7525/- 53/- 165779=					
(32) Providing and laying Reinforced Cement Concrete in Super Structure.					
do - do - all - Comp					
Qty Vide TMB Page No- 08					
18. 58m ³ @RS 9011/- 25/- 167430=					
(35) Providing and filling Joint Sealing.					
do - do - all - Comp					
Qty Vide TMB Page No- 09					
15. 0RM @RS 55.01/- 825=					
(36) Providing Weep Holes on Dampment.					
do - do - all - Comp					
Qty Vide TMB Page No- 09.					
42 Nos @RS 145.21/- 6099=					
(30) painting Two Coat on New Concrete Surface.					
do - do - all - Comp					
Qty Vide TMB Page No- 09.					
36. 16m ² @RS 137.83/- 4984=					
(34) Drainage Spout Complete.					
do - do - all - Comp					
Qty Vide TMB Page No- 09.					
04 Nos @RS 867.99/- 3472=					

Continuation

RS-9813355200

RS-9814180=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Providing 1115 square Boundary pillars.					
do do all Comp.					
Qty vide TMB Page No. 19					
20 Nos ERS 748.76/- 14939 =					
(16) 600mm equilateral Triangle board.					
do do all Comp.					
Qty vide TMB Page No. 19					
06 Nos ERS 4611.01/- 27666 =					
(17) 600mm Circular Spaced Board board.					
do do all Comp.					
Qty vide TMB Page No. 19					
2 Nos ERS 6046.50/- 12093 = 0					
(18) 600mm x 45mm Rectangular floor board.					
do do all Comp.					
Qty vide TMB Page No. 19					
02 Nos ERS 5899.56/- 11799 = 0					
(19) 900mm side octagon board.					
do do all Comp.					
Qty vide TMB Page No. 19					
01 Nos ERS 10443.42/- 10443 = 0					
(25) Planting of Tree and one year maintenance					
do do all Comp.					
Qty vide TMB Page No. 19					
120 Nos ERS 1282.76/- 154651 = 0					

Continuation

Rs - 1004577/- 0

Rs - 9937514 = 0

Rs - 10045771

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Rs 9937514.00		B.F	Rs	100	45771
Rs 1988.00		Less Below	0.02		2009
Rs 9935526.20		Rs	100		43762
Rs 1788395.00		Add GST	18%		1807877
Rs 99355.00		Add labour cost	1%		100438
		Add Signage			182756
12006032.00		Rs	121		34833
		Less previous			6168081
5837951.00		Rs			5966752
		SPB			
		23.12.2024			23.12.24
		J.E			AE

Statement of Materials.			
①	E/W	885.	76m ³ .
②	G.S.B. (Metal)	273.	16m ³ .
③	Screening	117.	07m ³
④	Grade-3 (Metal)	479.	01m ³
⑤	Screening	95.	01m ³ .
⑥	Prime Coat (GSI)	4.064	MT
⑦	Tack Coat (Rs)	1.310	MT.
⑧	Bitumen	8.128	MT.
⑨	Stone chips	200.	69m ³
⑩	Sone Sand	35.	80m ³ .
	SPB		
	23.12.2024		
	J.E		

Continuation