

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
③ clearing and grubbing the road lateral - dr	ELT				
Atyula T.M.B R. No (12)					
= 0.56 Hect					
④ 75573 = 34/Mar R-4	2321				
④ Cutting of Trees - dr					
with branches - dr	ELT				
Atyula T.M.B R. No (12) = 5 H					
⑤ 352 = 26/Mar R-17	86200				
⑤ Removal of Telephone poles - dr	ELT				
Atyula T.M.B R. No (12) = 6 H					
⑥ 252 = 07/Mar R-	151230				
⑥ Paving Excavation of embankment - dr					
Material - dr	Box Cutting - dr	ELT			
Atyula T.M.B R. No (12)					
104.00 H	62 = 40 M				R. 10812
⑦ 63 = 01/Mar R-	39325				
⑦ Construction of embankment - dr					
Material deposited at site - dr					
Atyula T.M.B R. No (12)					
= 62.40 M					
⑧ 63 = 01/Mar R-	39325				
70950					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑧ Finishing Corners					
emulsion - d - Medium					
- do borrow Pk - d - 100 M					
Qty in d T.M.B R.N. (24) R					
= 2740 M ³					
⑨ 177 = 64/M ³ - B-4					86734
⑨ Constructing Subgrade					
and earth shoulder					
- d borrow Pk - d - 100 M					
Qty in d T.M.B R.N. (25)					
584.87 M ³					
⑩ 264 = 63/M ³ - B-15					4774 = 0

⑩ Constructing Subgrade					
do - d - G.S.B 9/21 - d - 121					
Qty in d T.M.B R.N. (25)					
R ₁ (2) = 415.60					
R ₂ (2) = 43.37					
458.97					
⑪ 3047 = 55/M ³ - R-13					97485 = 0

⑪ Finishing Laying Standby					
and Compaction - d - W.B.M 9/21					
Qty in d T.M.B R.N. (23) 210.95 M ³					
(23) 20.04					
230.99 M ³					
but in 29.50 M ³					
⑫ 4787.26/M ³ - 1098676 = 0					

⑫ Finishing and applying					
Primer Coat with bitum emulsion (SS)					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(19) Finishing H.W. labour figuring - d. 15 Qty of T.M.R. R.P.M. (27) 176 Nos					
(20) 0-75/ P.S.C.M. / R.P.M. / L.M.R. 132500					
(21) Finishing and drawing of retro reflectorised concrete - d. 1 inch 21 gm band - d. 1 inch Qty of T.M.R. R.P.M. (27) 600mm square triangle - 400 Nos					
4164 = 71/16R-4164720					
(22) 600 mm circular band 4 Nos					
5588 = 44/16R-2235420					
(23) 600mm x 450mm rectangular Qty of T.M.R. R.P.M. (27) = 2 Nos					
5442 = 70/16R-1088520					
(24) Finishing & d. Road marking on B.T. surface - d. 1 inch Qty of T.M.R. R.P.M. (27) = 160.00 Nos					
886 = 45/16R-14183420					
4546375					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(24) Empty Road Side Boundary - d					
Qty of T.M.B.R. No (27) = 13.50m					
@ 270 = 39/m ² R- 3650 =					
(25) Empty Road Side Boundary - d					
Qty of T.M.B.R. No (27) = 13.50m					
@ 270 = 39/m ² R- 11967 =					
(26) Empty Road Side Boundary - d					
Qty of T.M.B.R. No (28) = 2780m					
@ 1288 = 76/m ² R- 10510 =					
Concrete Driveway					
(27) Empty Road Side Boundary - d					
Qty of T.M.B.R. No (13) = 151.6 + M3					
@ 398282/m ² R- 60447 =					
(28) Empty Road Side Boundary - d					
Concrete Driveway					
Qty of T.M.B.R. No (14) = 21.80 M3					
@ 6493 = 12/m ² R- 141530 =					
(13) Empty Road Side Boundary - d					
Qty of T.M.B.R. No (29) = 78 M3					
@ 742 = 49/m ² R- 35640 =					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(29) Finishing Plaster Cement Concrete M20 grade in other structures - at Hydrate T.M. B.R. No. (15) 39.91 M ³					
@ 7202 = 25/M ³ - R-28 7442 =					
(30) Supplying fixing and Plaster H45 D50 in in structures - at Hydrate T.M. B.R. No. (15) = 0.24 M ³					
@ 75012 = 47/MT R-18003 =					
(31) Finishing Plaster concrete concrete in sub-structure - at P.C.C M20 grade - at Hydrate T.M. B.R. No. (14) = 79.04 M ³					
@ 7499 = 76/MT - R-59 2781 =					
(32) Finishing plaster - at Hydrate T.M. B.R. No. (14) = 6.60 M ³					
@ 143 = 91/MT - R- 3498 =					
(33) Finishing Plaster (R.C.) M20 Cement concrete in sub-structure Hydrate T.M. B.R. No. (15) = 23.55 M ³ @ 8156273/MT R-192091 =					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(34) Subsoil filling and placing of H4SD bar reinforcement in Substation — d — d — CI					
Qty of T.M.B. R ₂ No (16)					
= 2.80 MT					
(35) 75221 = 10/MT R-210619 =					
(35) Finishing Back filling back and A substation R/Way — d — d — CI					
Qty of T.M.B. R ₂ No (16)					
= 95.88 MT					

(36) 944216/MT — R-90526 =					
(36) Finishing and laying reinforced Cement concrete in Substation — d — in d — d —					
R.C. M30 grade — d — CI					
Qty of T.M.B. R ₂ No (16)					
= 9.23 MT					
(37) 8917 = 22/MT R-82306 =					
(37) Subsoil filling and placing H4SD reinforcement in Substation — d — CI					
Qty of T.M.B. R ₂ No (17) = 0.83 MT					
(38) 76743 = 97/MT — R-69697 =					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(38) For cast concrete structure - d					
R-12 M20 grade - 11.82 M3					
Qty of concrete M20 R-12 (17)					
= 1.82 M3					
(39) 749.5276 / M2 R-13 650 = 00					
(39) Finishing of concrete					
Way - two concrete - d					
Qty of concrete M20 R-13 = 58.72 M2					
(40) 137 = 8.3 / M2 R-80 93 = 00					
(40) Finishing of concrete					
- d - d - d					
Qty of concrete M20 R-13 = 4 M3					
(41) 277 = 0.8 / M2 R-1108 = 00					
(41) Finishing and laying					
concrete concrete way					
Course M20 grade - d - d - d					
Qty of concrete M20 R-13 = 1.63 M3					
(42) 1610.4 = 25 / M2 R-27216 = 00					
(42) Finishing and laying					
reinforced concrete concrete					
M20 grade concrete M20 grade					
- d - d - d					
Qty of concrete M20 R-13 = 6.30 M3					
(43) 12754 = 24 / M2 R-80353 = 00					
(43) 1610.4 = 25 / M2 R-80353 = 00					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(43) Finishing Plain cement concrete in Sub-structure - d					
P.C.M 15 grade below approach slab - d - E.I.T					
Qty of J.M.B. Box (28)					
= 3.15 RM					
7026 = 30 / RM - R.22					133 = 00
(44) Finishing and laying R.C.C Pipe HPJ for Culvert of 1000mm dia - d - E.I.T					
Qty of J.M.B. Box (14)					
= 7.50 RM					
7591 = 94 / RM - R.56					940 = 00
(45) Finishing and laying R.C.C Pipe HPJ for Culvert of 600mm dia - d - E.I.T					
Qty of J.M.B. Box (14)					
= 15 RM					
3245 = 227 / RM - R.48					229 = 00
(46) Finishing and laying of 9 R.C.C Pipe culvert 300mm dia					
Qty of J.M.B. Box (13)					
= 30.00 RM					
1013 = 62 / RM - R.30					409 = 00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(47) Directly existing Stahns Luck Culvert -d Cement concrete -d- Qty of concrete M.B. R.S.B. (22) = 2.97 m ³					
② 683275/ m ³ R-2031200					
(48) Directly existing Stahns Luck Culvert Brick set in Masonry -d- Qty of concrete M.B. R.S.B. (22) = 74.26 m ³					
② 319241/ m ³ R-23719200					

(49) Reconstruct of d Type Hume Pipe -d- including Brick work -d- & I Qty of concrete M.B. R.S.B. (22) up to 600 mm dia. H.P. 15 R.M ② 25870/ R.M R-3880=00					
(50) Above 600 mm to 900 mm dia Pipe Qty of concrete M.B. R.S.B. (22) = 10 R.M ② 34380/ R.M R-3498=00					
					746770952=00
Add G.S.T 18% - R					1218771=00
Add Local cess 4% - R					67709=00
Add Scaffolding fee R					110100=00

Continuation 81,67,532=00

[illegible]

up to date

Mahesh Satam

① Earthwork - 3198.50 MB

② Locy Seal - 137.50M

② Stone Chips - 626.62 m³

④ Corny Seal - 83' 9 4m

(5) Equity SS - 2.60 MT

⑥ Emulsion - RS1 - 0.8415 m³

⑦ Bidru S. 90 5.814 M

Deu

17/11/24

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