

MMESY: - SC. 11/16/12

Schedule XLV-Form No. 134

MMESY: - Const of Road from PWD manager
Andabadi Road to Chowdhary talq mamber
Pur Propose Road to mali talq
DIVISION

SUB-DIVISION

MEASUREMENT BOOK

591
9/3/24

310721-411476 21148

4th and final bill

Abstract of cost

46

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/4) Providing & fixing of working benchmark pillar — E.P.					
2.10 Km O.V.T.M.B.P. (25)					
@ 3902.28/Km — Rs. 8195 = ∞					
(2/2) Providing & fixing of working reference pillar — E.P.					
2.10 Km O.V.T.M.B.P. (25)					
@ 1797.01/Km — Rs. 3774 = ∞					
(3/3) Clearing & grubbing road land — E.P.					
1.47 Hect. O.V.T.M.B.P. (26)					
@ 52970.33/Km — Rs. 77866 = ∞					
(4/4) Excavation for road way in soil — E.P.					
144.90 m ² O.V.T.M.B.P. (26)					
2.10 m ² " P. (35)					
147.00 m ²					
@ 75.57/m ² — Rs. 11109 = ∞					
(5/5) Construction of embankment with material — E.P.					
1689.944 m ² O.V.T.M.B.P. (45)					
Limit to 1657.31 m ²					
@ 153.66/m ² — Rs. 254662 = ∞					

Continuation

355606 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) Construction of subgrade & shoulder — E.I.P.					
1309.51 m ³ O.V.T. MBP-66					
218.26 m ³ " P-35					
1518.21 m ³ " P-38					
3045.98 m ³					
@ 192.25/m ³ —					18.585590 = 10
(7/7) Construction of granular sub base by plv well material — E.I.P.					
1198.96 m ³ O.V.T. MBP-26					
157.18 m ³ " P-36					
1356.14 m ³					
Unit to					
1349.32 m ³ @ 2802.99/m ³ —					18.3782130 = 10
(8/8) Plv, laying, spreading and compacting WBM CR-II — E.I.P.					
523.14 m ³ O.V.T. MBP-27					
81.14 m ³ " P-27					
604.28 m ³					
Unit to					
602.44 m ³ @ 3392.23/m ³ —					18.2043615 = 10
(9/9) Plv & applying primer coat with emulsion (SS-I) — E.I.P.					
5613.31 m ² O.V.T. MBP-33					
5582.77 m ²					

Continuation

67669412

C716941

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2428.20 m ² O.V.T. MBP - (41)					
8041.51 m ² 8041.51 m² ^{8010.51 m²}					
Limit to 8032.50 m ² @ 44.22 / m ² — Rs. 354225-					354225-
(10/10) p/w & applying tack coat with emulsion (RS-1) — E.T.					
5582.31 m ² 5613.31 m² O.V.T. MBP - (40)					
2428.20 m ² " P - (41)					
8041.51 m ² 8041.51 m² ^{8010.51 m²}					
Limit to 8032.50 m ² @ 15.11 / m ² — Rs. 121039-					121039-
(11/11) p/w, laying & rolling of close graded.					
Premix Surfacing material — E.T.					
5582.31 m ² 5613.31 m² O.V.T. MBP - (40)					
2428.20 m ² " P - (41)					
8041.51 m ² 8041.51 m² ^{8012.31 m²}					
Limit to 8032.50 m ² @ 208.46 / m ² — Rs. 166987.2-					166987.2-
(12/12) KM Stone post 3.00 No. O.V.T. MBP - @ 2235.53 / each — Rs. 6707=00					6707=00
(13/13) 20 m Stone post 9.00 No. O.V.T. MBP - @ 611.30 / each — Rs. 5502=00					5502=00

Continuation

89242852

Sch. XLV—Form No. 134

8924285

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/14) 600mm circular board					
12.0 No. O.V.T. MBP-42					
@ 4676.58/each - PS. 56119 = W					
(15/15) 90mm equilateral triangle board.					
6.0 No. O.V.T. MBP-42					
@ 5159.76/each - PS. 30959 = W					
(16/16) 60mm x 450mm rectangular board.					
6.0 No. O.V.T. MBP-42					
@ 4551.20/each - PS. 27307 = W					
(17/17) Providing and laying of hot applied Thermoplastic Compound					
- E.T.					
420.00 m ² O.V.T. MBP-42					
@ 721.95/m ² - PS. 303219 = W					
(18/18) Planting of tree by the road side					
- E.T.					
190.00 No. O.V.T. MBP-42					
@ 842.62/each - PS. 160098 = W					
(19/20) P.V.S erecting direction and place identification board					
1.0 No. O.V.T. MBP-42					

Continuation

@ 11412.63/each - PS. 11413 = W

95/3400 =

95/0400.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/21) Plaster fixing of typical masonry informatory sign board					
2.0 Nos. O.V.T.M.B.P. - (27)					
3.0 Nos. O.V.T.M.B.P. - (43)					
5.00 Nos.					
					@ 110.06.73/each - Pg. 55034 = 0
(21/22) E/W in excavation for foundn - E/W.					
194.14 m ³ O.V.T.M.B.P. - (27)					
71.0 m ³ " P - (31)					
265.14 m ³					
					@ 279.09 /m ³ - Pg. 73998 = 0
(22/23) Plaster P.C.C. M15 in open foundn - E/W.					
14.04 m ³ O.V.T.M.B.P. - (27)					
6.04 m ³ " P - (31)					
20.08 m ³					
					@ 5349.53 /m ³ - Pg. 107420 = 0
(23/24) Plaster P.C.C. M20 in foundn - E/W.					
58.90 m ³ O.V.T.M.B.P. - (27)					
25.95 m ³ " P - (32)					
84.85 m ³					
					@ 5909.82 /m ³ - Pg. 501685 = 0
(24/25) Plaster P.C.C. M20 in S/S - E/W.					
49.54 m ³ O.V.T.M.B.P. - (27)					
5.25 m ³ " P - (33)					
6.88 m ³					
61.67 m ³					
					Continuation
					@ 5110.12 /m ³ - Pg. 376811 = 0

10628348.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/26) plv Deep hole in abutment & Alw — E.I.P.					
64.00 Nos @ U.T. MBP-(27)					
96.00 Nos " P-(33)					
90.00 Nos					
@ 110.18/each — Ps. 9916=0					
(26/27) SIA/P (HYS) bar reinforcement — E.I.P.					
2.18 MT. @ U.T. MBP-(32)					
0.058 MT. " P-(32)					
0.526 MT. " P-(32)					
2.764 MT.					
@ 51918.49/MT. — Ps. 143295=0					
(27/28) plv back filling behind abut. & Alw — E.I.P.					
38.10 m ³ @ U.T. MBP-(38)					
9.68 m ³ " P-(35)					
47.78 m ³					
@ 752.08/m ³ — Ps. 35934=0					
(28/29) plv & laying filter media — E.I.P.					
30.88 m ³ @ U.T. MBP-(28)					
7.68 m ³ " P-(35)					
38.56 m ³					
@ 3150.19/m ³ — Ps. 121471=0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(<u>29</u> / <u>30</u>) P/W & Laying RCC M25 in sub structure — E.I.P.					
8.80 m ² O.V.T.M.B.P. (29)					
2.75 m ² " P. (34)					
11.55 m ²					
@ 7078.39 / m ² — P.S.					81755 = 0
(<u>30</u> / <u>31</u>) SIFIP MYS D-bar reinforcement in Super Structure — E.I.P.					
0.76 MT O.V.T.M.B.P. (28)					
0.23 MT " P. (34)					
0.99 M.T.					
@ 53139.89 / MT — P.S.					52608 = 0
(<u>31</u> / <u>32</u>) Construction of RCC Railing M25 grade cast-in-situ — E.I.P.					
0.62 m ² O.V.T.M.B.P. (34)					
10.0 m " P. (28)					
10.62 m					
@ 6779.03 / m — P.S.					71993 = 0
(<u>32</u> / <u>33</u>) Drainage Spouts complete					
8.00 Nos O.V.T.M.B.P. (29)					
4.00 Nos " P. (34)					
12.00 Nos					
@ 536.83 / each — P.S.					6442 = 0
(<u>33</u> / <u>34</u>) P/W & Laying cement Concrete wearing course M30 — E.I.P.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.06 m ³		G.U.T. MBP-23			
0.62 m ³		" P-24			
2.68 m ³					
		@ 10305.70/m ³ — AS			29227=00
		111809892			11186878=00
Add 12% GST (T)		AS			1341719=
					1342425=00
Add 17% L-Less (F)		AS			111869=00
Add 10% S. fee (T, P)		AS			124862=00
(i) earth = 3364.44 m ³		@ 34.81/m ³ —			11712=00
(ii) GSB = 150.36 m ³					
(a) 53 mm - 9.5 mm = 90.22 m ³		@ 620.62/m ³ —			5599=00
(b) 9.5 mm - 2.36 mm = 36.09 m ³		@ 514.58/m ³ —			1857=00
(c) 2.36 mm below = 54.13 m ³		@ 236.71/m ³ —			1286=00
(iii) WBM in II = 79.30 m ³					
(a) 53 mm - 2.4 mm = 95.95 m ³		@ 511.44/m ³ —			4907=00
(b) 11.2 mm = 19.03 m ³		@ 397.73/m ³ —			757=00
(iv) 13.2 mm - 0.09 mm = 216.88 m ³		@ 523.37/m ³ —			11351=00
(v) PCC = 46.91 m ³					
(a) 40 mm = 12.26 m ³		@ 494.15/m ³ —			606=00
(b) 20 mm = 18.85 m ³		@ 604.31/m ³ —			1140=00
(c) 10 mm = 10.51 m ³		@ 668.80/m ³ —			703=00
(d) L-sand = 21.30 m ³		@ 175.80/m ³ —			374=00
		Total			RS. 12806326=00
		Less 0.15% as per agg (-)			12799666=
					RS. 19209=00
					RS. 12787117=00
		Less P/O Payment (F)			12780447=
		P-11 21 30			AS. 7954011=00
					RS. 4833106=00
					4826456=

Samp 18/04/2022 Continuation
AR.

18/04/2022
J.T.