

MMWSY

Amfied

MMWSY :- Const of Road & CD work from.

MMWSY Jagatthi Road to Surapana
Schedule XLV-Form No. 134

Agreement No-40/SBD/20-21.

Agreement No- 3,61,57,896=**DIVISION**

SUB-DIVISION

Measurement Book

543

19/9/20

27 July 2012 -

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Pmt and Fixing					
working bench					
mark				1/1	
510's	e	4266.21	1	en.	2333
Refractometer				1/2	
1710's	e	1946.27	1	en.	33086
② Clearing and					
graveling road					
land				1/2	
2.98 Hect	e	51133.76	1	het	152378
③ Box cutting in					
soil				15/1	
105m ³	e	74.16	1	m ³	7787
④ Const of embank					
unit with appnd					
Material obtained					
from road way					
cutting				15/2	
63m ³	e	26.11	1	m ³	1645
⑤ Const of embank					
unit with appnd					
Material obtained					
from borrow					
pit's 1000m ³ 51/9/38					
1414.35m ³	e	174.94	1	m ³	242426
⑥ Const of embank					
unit with appnd					

Continuation

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Particulars	Details of actual measurement				nts of a
	No.	L.	B.	D.	
(6) Material obtained from borrow pits with 1000 m ³ 19/10					
3300.15 m ³ @ 131.03 / m ³					432418
(7) Const of Sub grade and earthwork sections with approval Material obtained from borrow pits upto 1000 m ³ 19/11					
5238.72 m ³ @ 176.58 / m ³					92505
(8) Const of C.S.B. grd with wheel graded material from complete Job 19/20/2					
2429 m ³ @ 2790.41 / m ³					67174
(9) SIAIR Project logo band and citizen in fan working band 20/3					
2 Nos @ 9392.21 / m ³					18784
(10) E/W in ex Connection in relation 2/1					
59.6 m ³ @ 269.32 / m ³					16051

Continuation

53

87,73,387

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26. (11) Puz P.C.C. gr Main in fudum 2/2					
9.2 m ² e 5368.80/m ²					49393
27. (12) Puz P.C.C. gr Main in sub str 3/3					
67.48 m ² e 6129.53/m ²					413620
28. (13) SIRA 1000 mm diag N ₂ HIP style 3/4					
15 m e 3911.92/m					58679
30. (14) Elwin ex Canally infundation 3/1					
316.7 m ² e 269.32/m ²					85294
31. (15) Puz P.C.C. gr Main in fudum 2/2					
23.56 m ² e 5368.80/m ²					126489
32. (16) Puz P.C.C. gr Main in fudum 5/1					
99.6 m ² e 5933.11/m ²					590938
33. (17) SIRA H430 ben in fudum 4/3A					
0.48 m ² e 45779.23/m ²					21934
34. (18) Puz P.C.C. gr Main in Sub str 5/2					
63.86 m ² e 6129.53/m ²					391432
35. (19) Puz Weep holes 6/4					
120 m ² e 112.16/m ²					13459

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) P.W. R.C.C. g.m.					
Main Sub-structure					
in all culverts	5/3				
42.1 m ³ @ 6754.92/m ³					318157
31. (21) S.I.P. H.Y. 50					
ban in R.C.C.	45/30				
4.002 m ³ @ 45920.23/m ³					183773
38. (22) P.W. back filling					
with local sand	6/6				
160.84 m ³ @ 702.46/m ³					112984
39. (23) P.W. filter under					
with granular					
crushed	6/5				
68.92 m ³ @ 2977.22/m ³					184514
40. (24) P.W. R.C.C. g.m.					
Main Super					
Structure	7/8/2				
18.92 m ³ @ 7325.93/m ³					138570
41. (25) S.I.P. H.Y. 50					
ban in R.C.C.	7/1				
1.94 m ³ @ 46970.02/m ³					91122
42. (26) P.W. parapet					
Construction	8/3				
10.94 m ³ @ 6129.53/m ³					67057
44. (27) P.W. drain	20				
Spout	8/4				
8 No's @ 403.09/en.					3225

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
46. (28) Pm p.c.c. gr					
M30 in approx					
Slab				8/2	
28.14 m ³ e 9672.42/m ³					272183
47. (29) Pm p.c.c. gr					
M15 in below					
approx slab				8/1	
14.08 m ³ e 5790.17/m ³					81467
48. (30) R/w in excavations					
in foundation				9/1	
198.06 m ³ e 26932.1/m ³					53341
49. (31) Pm p.c.c. gr					
M15 in foundation				9/2	
18.54 m ³ e 5368.60/m ³					99537
50. (32) Pm p.c.c. gr					
M20 in Bed				11/2	
71.5 m ³ e 5933.11/m ³					424217
51. (33) S/F 1P Hy 50 bar					
in foundation				9/3	
0.58 m ³ e 45725.23/m ³					26552
52. (34) Pm p.c.c. gr					
M20 in sub slab				19/6	
53.76 m ³ e 6129.53/m ³					329585
54. (35) Pm w/c					
bed				11/3	
80 Nos e 112.16/m ³					8973

Continuation

129/9922

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
54. (36) Pura R.C.C. gpr m2 in Substru 11/1					
52.41 m ² e 6754.92 m ²					354025
55. (37) SIFIA HYD banin Rndm Sandune 9/10/80					
4.455 m ² e 45920.23 m ²					204575
56. (38) Buck filling with local soil 11/5					
115.35 m ² e 702.45 m ²					81029.
57. (39) Pura and laying filter media 11/4					
47.28 m ² e 2927.72 m ²					142275
58. (40) Pura R.C.C. gpr m2 in Substru Sandune 13/2					
30.17 m ² e 7323.92 m ²					220964
59. (41) SIFIA HYD banin Substru Sandune 11/13/30					
2.56 m ² e 46920.02 m ²					120243
60. (42) Pura Anapad Conservation 13/3					
8.4 m ² e 6129.53 m ²					51488
61. (43) Pura drainage Spent 13/4					
6 No's e 403.09 m ²					2418

Continuation

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25/9/2021
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