

① Const. of Road from Kemurus Village to mmgsy-WB
to Thesampur
Shedule XLV Form No. 134.

Executive Engineer. R. M. D. Wark. DIVISION

Tekasi

Assistant Engineer. R. M. D. Wark. SUB-DIVISION

mmgsy-WB-20 - Tekasi - Konch.

Measurement Book

866

M/S Shiva Enterprises

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF CONT					
Date of entry:- 23/5/22					
(1) CONSTN of Reference					
Working City vide p.no					
(35) item (1) 2.7071cm					
(2) IS 5037.65/1cm					13637/60
(2) CONSTN of Reference pillar					
City vide p.no (35)					
item (2) 2.7071cm (A)					
IS 3568.62/1cm					9633/40
(3) cleaning and grubbing					
road land City vide					
p.no (35) item (3)					
1.890 Meet @ IS 51165.25/1cm					
					IS 56702/40
(4) CONSTN of embankment					
with City vide p.no (35) item					
no (4)					1687.35M ³
p.no (48) item (9A)					748.88M ³
					2435.33M ³
Limit City 2435.707M ³					
(A) IS 190.20/M ³					IS 46320/40
(5) CONSTN of embankment City					
vide p.no (35) item (5)					3937.5M ³
p.no (48) item (9B)					1776.69M ³
					5683.84
Limit 5683.317M ³ (A)					877447/40
154.39/M ³					
Continuation IS - 1460739/					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/8 CONTN of Sub grade earth shoulder 104 p.cide p.No. (39) item (6) 82.65.68M ³ p.No. (48) item (1) - 80.99M ³ p.No. (43) item (3) - 57.24M ³ p.No. (48) item (10) - 528.74M ³ 8942.65M ³ @ 12198.57/M ³ - 121775742/w					
7/9 CONTN of granular sub-base by 104 p.cide no. (36) item (7) - 2341.80M ³ p.No. (43) item (9) - 107.40M ³ Limit 104 p.cide - 2449.190M ³ @ 121699.48/M ³ - 124162399/w					
8/10 p/l, spreading and compacting W.B.M. Gr-3 104 p.cide p.No. (39) item No. (25) - 797.84M ³ p.No. (44) item (5) - 21.27M ³ 819.09M ³ Limit 104 p.cide 818.570M ³ @ 122363.42/M ³ - 121934887/w					
9/11 P/A prime coat (SS) 104 p.cide p.No. (45) item (6) 10914.51M ³ Limit 104 p.cide - 10914.260M ³ @ 1243.20/M ³ 12171496/w Continuation 1219805213/					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/12) P/A tack coat (1st)					
Qty vide p. no (45) item					
Qty 10914.51 m ² limit					
NO (7) 10914.260 m ² @					
Rs 15.11/m ² — Rs 164914/20					
(11/13) P/A Mix seal surface					
bituminous Qty vide p. no					
(45) item (8) 10914.51 m ²					
limit Qty 10914.26 m ² 1906176=					
@ Rs 174.65/m ² — Rs 390621/20					
(12/15) P/F ording K.M					
post Qty vide p. no (49)					
item (13) 14 NO @					
Rs 2254.72/NO — Rs 3019/20					
(13/16) P/F 200mm post Qty					
vide p. no (49) item					
(13) 16 11.00 NO @ Rs					
618.87/NO — Rs 6808/20					
(14/17) P/F boundary pillar					
Qty vide p. no (49) item					
(14) 54.00 NO @ Rs 527.50/NO					
Rs 28485/20					
(15/18) painting two coats Qty					
vide p. no (50) item (17)					
223.20 m ² @ Rs 97.18/m ²					
Rs 21691/20					
Rs 1179234/20					
Rs 1194234/20					

Continuation

11942306=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/19) printing New letters					
Qty vide p. No. - (50) item					
(15) 2080.00 per cm @					
Rs 0.52 / per cm → Rs 1082 / no					
(17/20) P/F of typical M.M.W.					
board Qty vide p. No.					
(50) item - (18) 03 NO					
@ Rs 9414.58 / NO → Rs 28244 / w					
(18/22) P/F of retro reflected					
600MM circular Qty					
Qty vide p. No. - (50) item					
(16) (A) - 12 NO @ Rs 4674.84 / no					
→ Rs 56098 / no					
(19/23) P/F of Retro reflected					
600MM equilateral					
triangle Qty vide p. No.					
(50) item No. - (15) (B+C)					
22 NO @ Rs 3494.55 / NO					
→ Rs 76880 / no					
(20/24) P/F of Retro-reflected					
(600 x 450)MM rectangle					
Qty vide p. No. - (50)					
item (16) (C) - 10 NO					
@ Rs 4541.55 / NO → Rs 45416 / no					
Rs 1215006 / no					
121500267					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/25) P/F of Retro-reflective traffic sign board (900MM side octagon) City side					
P.No. (50) Item (16) (E)					
Q2 NO @ 13			809.576	NO-16/92	
(22/26) P/F of hot applied thermoplastic compound					
City side P.No. (49)					
Item (12)			541.40 M ²		
@ 13			736.00 M ²	12398470	
(23/28) Quantity of existing structure City side P.No. (38)					
Item (18)			4.80 M ³ @		
13			980.97/M ³	13	2309/40
(24/29) Quantity of existing structure City side P.No. (38) Item (19)					
149.00 M ³					
@ 13			246.30/M ³	13	51599/40
(25/31) Panning all types of hump pipe (up to 600MM) City side					
P.No. (38) Item (20)					
DS 100 NO @ 13			74.78/10		
			13	874/40	
					12619505/40
					12619470-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/32) dismantling (removal) all types current (above 600MM to 900MM) dia home pipe (tyrnil)					
p. NO - 39	25.00	NO			
1236.34/NO - 125909/20					
(27/33) E/W in encasement of structure (tyrnil)					
p. NO - (36) item - (9)					
458.94 M ³ @ 1294.73/M ³					
135263/20					
(28/34) providing concrete					
plain (tyrnil) p. NO -					
(36) item - (10) 50.48 M ³					
50.484 @ 12423.260/M ³ - 120570/20					
113207/20					
(29/35) providing concrete for plain/reinforced (M-20) (tyrnil) p. NO -					
(37) item (11) 289.60 M ³					
@ 12468.03/M ³ - 129394/20					
(30/36) providing concrete for plain (tyrnil) p. NO - (37)					
item (12) 194.57 M ³					
@ 12996.73/M ³ - 125275/20					
(31/37) p/concrete for plain (tyrnil) p. NO - (37) item - (13)					
17.08 M ³ @ 5161.15/M ³ - 88152/20					
15308734/20					

Continuation

153086992

153086992

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32/38) p/l rcin/lead cement concrete (Qty) vide p. (37) item (38) 14.96 m ³ @ 1259.41/1 m ³ - 188474/00					
(33/39) S/F/P HYSD bar (Qty) vide p. No. (38) item (15) 2.645 m ³ @ 1557480.04/1 m ³ - 152128/00					
(34/40) Back filling behind abutment (Qty) vide p. No. (38) item (16) 137.42 m ³ @ 804.57/1 m ³ - 110564/00					
(35/41) providing weep hole (Qty) vide p. No. (38) item (17) - 72 NO p. No. (49) item (17) - 72 NO @ 117.40/NO - 144.00 NO - 16906/00					
(36/43) P/L NPS 1000MM dia horizontal pipe (Qty) vide p. No. (39) item (22) - 30.00 m @ 409.59/1 m - 12548/00					
(37/44) P/L NPS 600MM h.p (Qty) vide p. No. (39) item (23) 15.00 m @ 1321.33/1 m - 19820/00					

Continuation

M-15818174/00

158181392

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P/F-15818171/w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(38/45) Laying cement concrete pipe 11/3 (300MM dia)					
OTY nidep. No. (36)					
item (8) 97.50 m					
P.No (44) item (4) 30.00 m					
					127.50 m
(2) 807.02/m - 102895/4					
(39/46) Laying (first class) bedding on well OTY					
nidep. No. (39) item					
(24) 4.98 m ³ @ 531.80/m ³					
					2648/5
(40/47) Filling in foundry trenches OTY nidep.					
NO. (39) item (35)					
38.654 m ³ @ 13					20556/4
531.80/m ³ - 13					2648/4
(41/49) planting of tree OTY					
nidep. No. (50) item					
(17) 270.00 m ² @					
819.073/m ² - 13					221150/4
					16165423/4
Add 12% G.S.T (47)					16165558-
Add 1% L.C (47)					16165558-
Add signifying fee (47)					16165558-
					281073/4
					16165558-

Continuation

18548001/4
18547961-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/P					185479612 Rs 18548001/0
Less 5.25% as per agreement					9737687 (-) Rs 973770/0
					Rs 17574231/0
Less previous payment vide					17574193-
TMB P.No. (13)					Rs 2157503/0 Rs 15416728/0
Less previous payment vide					
TMB P.No. 26					(-) Rs 7013168/0 अ Rs 8403560/0 एक
Less previous payment vide					
TMB P.No. 41					(-) Rs 3562222/0 पाँच Rs 4841338/0 4841300-
Total					104712732899
Subscribed					23/05/22
					22/05/22
					CP 22/05/22