

PMHSY
PMSC

Madhav Pansal House 10/10 SH7.

we

Schedule XIV-Form No. 134

andhra Pradesh Division

Chittoor District, andhra Pradesh SUB-DIVISION

Belga

MEASUREMENT BOOK

832

4444 → 21444 gale Ris

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) P.P.P. Benchmark pillars					
vide T.M.B. - P - 19					
1 N.B. @ 13 3645 = 70/100 - 13 3646 = 0					
(2/1) P.P.P. Reference pillars					
vide T.M.B. - P - 19					
3 N.B. @ 13 1665 = 24/100 - 13 4996 = 0					
(3/2) Clearing and Graveling					
road land vide					
T.M.B. - P - 19					
0.56 Hec @ 13 52966 = 72/100 - 13 29661 = 0					
(4/3) Excavation for road					
way Box cutting					

vide T.M.B. - P - 19					
55.39 Hec @ 13 714 = 23/100 - 13 4112 = 0					
(5/4) Constn of Embankment					
with road way					
cutting - P - 20/5					
33.23 Hec @ 13 26 = 17/100 - 13 870 = 0					
(6/5) Constn of Embankment					
lead up to 100m					
vide T.M.B. - P - 28/6					
1438.60 Hec @ 13 142 = 26/100 - 13 204655 = 0					
(7/6) Constn of Embankment					
lead up to 100m					
vide T.M.B. - P - 28/5					
719.12 Hec @ 13 187 = 92/100 - 13 135137 = 0					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(8/1) Const ⁿ of subgrade and 2/shoulders - lead				
up to 100cm - p			27/2	
90.61 m ³ @ 18 189.561 m ³ - 18				14176.0
(9/8) Const ⁿ of subgrade and 2/shoulders				
up to 100cm - p			27/3	
211.42 m ³ @ 18 154.291 m ³ - 18				32620.0
(10/9) Const ⁿ of G.S.B. L with well graded material - p				
252.32 m ³ @ 4 wide - p			20/7	
0.75 m ³ - p			23/1	
253.07 m ³ @ 18 2199.301 m ³ - 18				556579.0
(10/10) p/v and laying 10cm - 1L - do				
180.43 m ³ @ 4 wide - p			20/8	
3.56 m ³ - p			25/2	
183.99 m ³ @ 18 2683.011 m ³ - 18				493647.0
(12/11) p/v and laying polymer coat (881) - p			26/1	
1281.88 m ³ @ 18 43.081 m ³ - 18				55223.0
(13/12) p/v and laying rock coat (881) - p			26/2	
1281.88 m ² @ 18 14.871 m ² - 18				19062.0
(14/13) p/v laying and rolling M. ss with				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bitumen - p -	26/3				
1281.88 sqm (PM) 182.44/m ² - M					233866.00
(15/14) Const of cor reinforced					
Cement concrete 10/11					
M30 grade - p -					
13780.43 sqm @ 4 wide - p	21/9				
9.20 m ² - p	25/3				
147.0 m ² @ 18 5701.04 / m ² - M					838053.00
(16/16) PIR ordinary					
KH stone - p	27/14				
2 m ² @ 18 1768.09 / m ² - M					3936.00
(17/16) PIR 200 m stone					
wide 740 - p	27/15				
3 m ² @ 18 560.03 / m ² - M					1680.00
(17/17) PIR logo and					
Information Board					
2 m ² @ 4 wide 740 - p	27/16				
1 m ² - p	28/7				
3 m ² @ 18 9463.12 / m ² - M					28389.00
(18/18) painting new letters					
wide 740 - p	28/14				
44.0 cu @ 18 0.54 / cu - M					24.00
(19/19) PIR Boundary					
pullam - p -	28/15				
4 m ² @ 18 486.30 / m ² - M					1945.00
(20/20) PIR 600mm equil					
tal triangle - p	27/6				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 NS @ 18 8597=18/18 — 18					7194=36
(21/20) P/H/F 600mm c/s.					
Cular Board ft $\frac{27}{7}$					
1 NS @ 18 4822=04/18 — 18					4822=0
(22/20) P/H/F 800 X 600 mm					
Rectangular p- $\frac{27}{8}$					
2 NS @ 18 6722=01/18 — 18					13444=0
(23/20) P/H/F 600 X 450 mm					
Rectangular p- $\frac{27}{9}$					
2 NS @ 18 4696=66/18 — 18					9393=0
(24/20) P/H/F 900 mm side					
Octagonal — p- $\frac{28}{10}$					
1 NS @ 18 8573=76/18 — 18					8574=0
(25/21) Road Marking on BT					
Surface — p- $\frac{28}{11}$					
67.04 ² @ 18 721=90/10 ² — 18					48367=0
(26/22) Road Marking on					
PCC Surface — p- $\frac{28}{12}$					
49.04 ² @ 18 810=70/10 ² — 18					39724=0
(27/23) Planting of trees in					
Open Area — p- $\frac{28}{13}$					
20 NS @ 18 844=36/18 — 18					16887=0
(28/24) E/W in Excavation for					
Foundation — p- $\frac{29}{11}$					
15.664 ³ @ 18 279=09/10 ³ — 18					4371=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/25) p/v pce H/S in open foundation - p - $\frac{21}{12}$					
2.85 m ³ @ RS 4516 = 671/m ³ - M					12873 = W
(31/26) p/v pce H/20 in sub structure - p - $\frac{21}{13}$					
15.17 m ³ @ RS 5216 = 231/m ³ - M					79130 = W
(32/28) p/v RCC MP3 pipe for culvert - p - $\frac{21}{15}$					
7.5 M @ RS 2154 = 96/M - M					16162 = W
(33/29) p/v and Laying cable duct pipe - p - $\frac{28}{16}$					
10.04 @ RS 940 = 971/M - M					9410 = W
(34/30) Dismantling Existing structure - p - $\frac{22}{16}$					
0.81 M ³ @ RS 496 = 961/m ³ - M					403 = W
(35/31) Dismantling existing cement mortar - p - $\frac{22}{17}$					
30.69 m ³ @ RS 235 = 201/m ³ - M					7218 = W
(36/32) Removing all type pipe - do - p - $\frac{22}{18}$					
5.0 M @ RS 244 = 921/M - M					1225 = W
(37/33) painting on parapet wall - p - $\frac{21}{14}$					
12.48 M ² @ RS 100 = 761/M ² - M					1254 = W
					- M 291,45,731 = W
					P.T.O

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	10	29,415,731:00
Add GST @ 2%	18				3,53,488:00
Add Licenses @ 1%	18				29,4157:00
				18	33,28,676:00
					(A)
Add SF @ 10%					
E/10-809.734 ³ @18 34.8/m ³	18				2819:00
G.S.B-253.07 m ³ @ 581:09/m ³	18				14756:00
M.B.M-183.99 m ³ @ 714:30/m ³	18				13142:00
M.S.S-1281.88 m ³ @ 14:13/m ³	18				1811:00
P.C.E-147.04 m ³ @ 602:90/m ³	18				8863:00
J. pipe-10.04 m ³ @ 51:07/m ³	18				51:00
P.C.E.M.15-2.854 m ³ @ 520:26/m ³	18				148:00
P.C.E.M.10-15.174 m ³ @ 595:16/m ³	18				903:00
				18	36337:00
					(B)
Total (A+B)					
18- 33,28,676 + 18 36,337 = 18					33,65,013:00
Less 21.20% Below				(C) 18	7,13,383:00
				Total-18	26,51,630:00
Less previous payment				(D) 18	20,01,221:00
Net payable Amount				18	6,50,409:00
Collected 15/11/24 30					
Received 15/01/24 AE					

Continuation