

MS
15

House of Ramji Yadav

Schedule XIV-Form No. 134

702

Amritha Ramji Yadav 21/10/2018 41313121

DIVISION

Amritha Ramji Yadav 21/10/2018

SUB-DIVISION

Daudnagar

MEASUREMENT BOOK

824

4998 → Sri Abhishek K. Singh -

Resonance

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) P/F/F Bench mark					
pullam vide p.				16/1	
1 NB @ RS 3576:85/m - RS					3577:00
(2/2) P/F/F Reference					
pullam vide -				17/12	
2 NB @ RS 1605:32/each - RS					3211:00
(3/2) Clearing and Grubbing					
road land vide				16/2	
0.238 Hec @ RS 52,970:33/H - RS					12,607:00
(4/3) Excavation for					
road way cutting					
vide T/B-P				16/3	
(5/4) Construction of Embankment					
with material load from					
Box cutting - P				16/4	
8.16 m ³ @ RS 26:68/m ³ - RS					218:00
(6/5) Construction of Embankment					
ment lead 1000 m - P				22/3	
838.91 m ³ @ RS 143:20/m ³ - RS					1,20,132:00
(7/6) Construction of Embankment					
lead 1000 m - P				21/2	
514.17 m ³ @ RS 190:36/m ³ - RS					97,877:00
(8/7) Construction of Subgrade					
and B/L - P				19/2	
68.42 m ³ @ RS 192:04/m ³ - RS					13,139:00
					L
					RS 2,51,729:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/8) Construction of Subgrade					
and 8/8 — P- 19/3					
159.63 m ³ @ 155 = 151 m ³ — 18					24,767.00
(10/9) Construction of Granular					
sub-base Gr. II Material					
wide TMB — P- 17/5					
138.15 m ³ @ 2235 = 98 m ³ — 19					3,08,901.00
(11/10) providing N.B.Y. for					
stone aggregate — P- 17/6					
133.796 m ³ @ 3071 = 16 m ³ — 18					4,10,909.00
(12/11) p/v and applying					
primer coat (881)					
wide TMB — P- 20/1					
962.15 m ² @ 43 = 29 m ² — 18					4,16,51.00
(13/12) p/v applying Rock					
coat (181) — P- 20/2					
962.15 m ² @ 14 = 95 m ² — 18					14,384.00
(14/13) p/v laying and rolling					
Mix seal surface (1485)					
Type-B TMB — P- 20/3					
962.15 m ² @ 188 = 81 m ² — 18					1,81,664.00
(15/14) Construction of cm-reinforced					
concrete 11-30					
wide TMB — P- 17/7					
136.64 m ³ @ 5811 = 89 m ³ — 18					7,94,096.00
(16/15) p/v ordinary K					
stone wide — P- 22/4					
					13,20,28,101.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 AL @ 18 1957=78/10 — 18					3,916:00
(17/18) P/P/A 200m stone					
vide TMB — p — 22/5					
3 AL @ 18 558=58/10 — 18					1,676:00
(18/19) P/P/A logo of MMS					
project 800 Board					
vide TMB — p — 22/6					
4 AL @ 18 9452=89/10 — 18					37,812:00
(19/20) pointing new letter					
and figure — p — 22/7					
88 cu @ 18 0:54/10 — 18					48:00
(20/21) p/v and laying					

Road Hooting on					
BT	vide	p —	23/1		
50.0m ² @ 18 721=95/m ² — 18					36,098:00
(21/22) p/v and laying road					
marking on pce					
vide TMB — p — 23/2					
45.0m ² @ 18 810=76/m ² — 18					36,884:00
(22/23) B/W excavation for					
foundation of					
structure — p — 17/8					
59.58m ² @ 18 279=09/m ² — 18					16,628:00
(23/24) p/v pce H/S to levelling					
course vide — p — 17/9					
9.19m ³ @ 18 4472=62/m ³ — 18					41,103:00

48 22,02,266:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) p/v pce 1/20 1/4					
Substructure - f				17/10	
67.48 m ³ @ 18 5218 = 05/m ³				18	3,52,114:0
(15) p/v laying ace pipe					
NP3 for 4/1000 P-17/11					
15.04 @ 18 3539 = 90/14				18	52,949:0
(16) painting on parapet					
Wall — P —				23/10	
41.28 m ² @ 18 100 = 76/m ²				18	4'159:0
					18 26,11,488:0
Add 657 P 12%				18	3,13,379:0
Add 2620 17%				18	26,115:00
					18 29,50,982:0
					(A)
Add S.F @ 10% (10/10)					
P/N - 1581.13 m ² @ 34.21/m ²				18	5,504:0
G.S.B - 138.15 m ² @ 58.09/m ²				18	8,028:0
N.B.H - 133.79 m ² @ 71.4 = 20/m ²				18	9,557:0
M.S.S - 962.15 m ² @ 14.13/m ²				18	1,360:0
pce - 136.64 m ² @ 602.90/m ²				18	8,238:0
pce 115 - 9.19 m ² @ 520 = 26/m ²				18	478:00
pce 420 - 67.48 m ² @ 595 = 16/m ²				18	4,016:0
NP3 - 15.04 @ 0 = 76/m ²				18	11:0
					18 37,192:00
					(B)
Total (A+B)					
18 29,50,982:0 + 18 37,192:0				18	29,88,174:0

Continuation

1281	-	0.2647			
1282	-	1.0377			
					