

MMBISY ST.

3112441918

PWD Nara toli to Sakid. Md. Mehar village.
Via महिला मेहरा जी ST. तोला.
Schedule XLV-Form No.-134

Agreement NO - 60/SB0118-19, dt 2019118

Agreement Voule - 6176, 707 = 0

DIVISION

SUB-DIVISION

ROUSHAN KUMAR 384
2019118.

MEASUREMENT BOOK

~~अधिकारी~~

अधिकारी, अमरावती

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) p/f working Bench mark pillar - do					
2 NB	vide	TMB	P - 30/1		
	① $4838 = 16/NB$ — 13				9676 = 32
(2) p/f reference pillar					
4 NB	vide	TMB	P - 30/2		
	② $2217 = 64/NB$ — 15				8870 = 36
(3) clearing and grubbing road land - do -					
0.70 Hec	vide	P - 30/3			
	③ $50148 = 62/Hec$ — 15				35104 = 03
(4) Excavation for Road way for 200					
cutting - do -					
99.575 m ³	vide	P - 31/4			
	④ $77 = 70/m^3$ — 15				7733 = 09
(5) Const ⁿ of Embankment with obtain Box cutting - do -					
59.715 m ³	vide	TMB	P - 31/5		
	⑤ $27 = 30/m^3$ — 15				1680 = 21
(6) Const ⁿ of Embankment with approved Material - do -					
1395.26 m ³	vide	P - 31/6			
478.33 m ³	vide	P - 41/8			
1873.57 m ³					
Qty - 1860.35 m ³	⑥ $111 = 25/m^3$ — 15				206963 = 93 20731 = 48

Continuation

15 83745 = 64
269978 = 14

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Const ⁿ of Embankment with approved material from borrow pits — do					
459.64 m ³ wide — P — 3 1/4					
164.89 m ³ wide — P — 4 1/4					
624.53 m ³					
Const ⁿ —	612.86 m ³	155.23 m ²	—	—	95134 = 25
⑧ Const ⁿ of Sub-grade and Earthen Shoulder					
— do — do —					
605.652 m ³ wide P — 3 1/8					
24.0 m ³ wide P — 3 1/2					
629.652 m ³ @ 157 = 4.7 m ³ —					99151 = 30
⑨ Const ⁿ of Granular Sub-base material.					
— do — do —					
463.435 m ³ @ 3101 = 87 m ³ —					1437515 = 12
⑩ providing layering spreading W.B.M. —					
as per — @ 12					
284.42 m ³ wide — P — 32/10					
@ 3953 = 68 m ³ —					1124533 = 34
⑪ P/A pavement with bitumen emulsion (SS1) — @ 12					
3079.13 m ² wide P — 3/11					
@ 49 = 79 m ² —					153309 = 88

Continuation

1124993389 = 53
3179622 = 03

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) providing applying Tack coat CRS-11 as per B/R					
3079.13 m ² wide T/B P-				33/12	
@ 16 = 32/m ²					RS 51790 = 96
(13) providing laying rolling Mix seal surface to B/R					
3079.13 m ² wide T/B P-				33/13	
@ 214 = 62/m ²					RS 660842 = 88
(14) const ⁿ of cm-reinforced Cement concrete 1:30 as per B/R					
130.61 m ³ wide page -				38/1	
Limit- 122.4 m ³ @ 7805 = 93/m ³					RS 955444 = 60
(15) Laying Brick soling layer on prepared Subgrade to B/R					
100 m ² wide T/B P-				39/3	
@ 537 = 90/m ²					RS 53740 = 00
(16) P/P/R ordinary lay str as per det ⁿ - B/R					
1 M/B wide T/B P-				42/1	
@ 2513 = 75/M/B					RS 2513 = 75
(17) P/P/R 200 m stone -					
4 M/B wide T/B P-				42/2	
@ 695 = 11/each					RS 2780 = 44

Continuation

4720552 = 16
4906784 = 66

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) P/P/A Logo of MYS protect sign board as per drawing					
4 Nos	vide	T/B	P	$\frac{33}{1415} \times \frac{41}{13}$	
	@	10390 = 95/each	RS		41563 = 80
(19) printing new letters of any shade					
132 cm wide	T/B	P	$\frac{42}{4}$		
	@	0 = 53/cm	RS		69 = 96
(20) P/P/A Secondary pillar Guard post					
32 Nos	vide	T/B	P	$\frac{42}{5}$	
	@	576 = 30/each	RS		16841 = 60
(21) P/P/A 600mm equilateral triangle sign board					
2 Nos	vide	T/B	P	$\frac{42}{6}$	
	@	4214 = 62/each	RS		8429 = 24
(22) P/P/A 600mm Circular sign board					
2 Nos	vide	T/B	P	$\frac{42}{7}$	
	@	5680 = 25/each	RS		11360 = 5
(23) P/P/A 800mm x 600mm rectangular sign					
2 Nos	vide	T/B	P	$\frac{42}{8}$	
	@	7953 = 73/each	RS		15907 = 46
(24) 600mm x 450mm sign board					
2 Nos	vide	T/B	P	$\frac{42}{9}$	

Continuation

4814724 = 72
RS 5000957 = 22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	②	5530=23	feach	as	11060=46
⑥5		providing applying			
		laying Road Marking			
		with Hot applied do			
158.20m ² 161.0m ²		vide T4B	P	42/10	
	②	867=76/m ²		as	137279=63
⑥6		Road Marking with			
		Hot applied Thermo-			
		plastic do			
40.0m ²		vide T4B	P	42/11	
	②	912=67/m ²		as	38906=80
②7		B/10 in excavation			
		for foundation do			
156.76m ³		vide T4B	P	33/16	
	②	258202/m ³		as	45150=01
⑥8		providing concrete for			
		in open foundation M15			
15.365m ³		vide T4B	P	33/17	
	②	6392=27/m ³		as	98217=22
⑥9		providing concrete			
		for M20 in open			
		foundation do			
33.40m ³		vide T4B	P	34/18	
	②	7121=14/m ³		as	237846=07
③0		supplying bitting			
		placing M45A Bar			
		in foundation do			
0.125M		vide T4B	P	34/19	

Continuation

5383184=91
5569417241

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	$\textcircled{2} 7366 = 12/m^3$ — AK				9420276
$\textcircled{31}$ plain/reinforced concrete					
for substructure				420	
15.190 m ³ wide TMB-P-				3/1	
33.94 "				P- 5/1	
16.24 "				P- 10/2	
65.15 m ³	$\textcircled{2} 7364 = 02/m^3$ — AS				479765=90
$\textcircled{32}$ providing deep holes					
in abutment					do-
36 MB	wide TMB-P-			34/20	
	$\textcircled{2} 135 = 03 / MB$ — AK				4933208
$\textcircled{33}$ plain cement concrete					
in substructure					
425 grade					do-
9.99 m ³	wide TMB-P			34/21	
	$\textcircled{2} 8194 = 58/m^3$ — AK				81863=85
$\textcircled{34}$ SPPF HYSD Bar					
for substructure					do-
1.59 MT	wide TMB-P-			34/22	
	$\textcircled{2} 75516 = 77/MT$ — B				126071=66
$\textcircled{35}$ providing back filling					
behind abutment					do
34.17 m ³	wide TMB-P-			35/23	
	$\textcircled{2} 658 = 84/m^3$ — AS				22512.56
$\textcircled{36}$ providing laying					
filter media					do-
19.82 m ³	wide TMB-P-			35/24	
	$\textcircled{2} 347 = 66/m^3$ — AK				67738202

6169490=24
6355723=24

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(37) providing R.C.C. in substructure					
skullene 1-30-10-					
4.38 m ³ wide TMB - P - 35/35					
② 8930 = 34 / m ³ — AS					39114 = 88
(38) S.P.H. 14.50 bars in					
substructure — do —					
0.38 m ³ wide TMB - P - 35/36					
② 76702 = 299 / m ³ — AS					29147 = 13
(39) parapet length in					
substructure — do —					
4.00 m ³ wide TMB - P - 35/37					
② 7364 = 202 / m ³ — AS					29456 = 08
(40) painting on parapet					
Wall two coat primer					
27.65 m ² wide TMB - P - 43/3					
② 110 = 65 / m ² — AS					3059 = 47
(41) providing Drainage					
spout — do — do —					
4 m ³ wide TMB - P - 35/38					
② 478 = 64 / m ³ — AS					1906 = 56
(42) P/H/F R.C.C. pipe 11/3					
for culvert — do —					
7.5 m wide TMB - P - 36/39					
② 4629 = 43 / 7 — AS					34720 = 72
(43) P/H/F R.C.C. pipe 11/3					
for culvert — do —					
7.5 m wide TMB - P - 36/30					
② 1272 = 51 / 4 — AS					9543 = 82

Continuation

6316439 = 4
6502671 = 90

Continuation