

MMSY - NDB -

MMSY Road to Ramchandra
Yadav Tola

MMSY AWSESH NDB
Schedule XLY-Form No.-134

सत्य

DIVISION

सत्य

SUB-DIVISION

MEASUREMENT BOOK

सत्य - सत्य सत्य

MMSY-177

ABSTRACT 1951

INT and FMR BL

25

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/18) poorly and fairly mossy ground with logs					
2N CONV TMRPN 09					
1N CONV TMRPN 22					
5N					
@ 11152.71/acre					\$ 33458 =
2/2) Setty but					
@ 75 KM CONV TMRPN 09					
@ 15148.52/KM					\$ 11361 =
3/3) clearing and gully Red Land					
@ 515 hect CONV TMRPN 09					
@ 75573.34/hect					\$ 38920 =
4/5) Construction / embank- ment with material obtained from borrow pit 1000 - 1000 + 1000m					
263.48 m ² CONV TMRPN 24					
@ 261.05/m ²					\$ 70358 =
5/6) Construction / Subgrade any earth shoulder 1000 - 1000 + 1000m					
1247.8 m ² CONV TMRPN 09					
374.32 m ² CONV TMRPN 22					
1622.12 m ²					
Continuation					
@ 264.68/m ²					\$ 429343 =
					\$ 583440 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/31) E/W in excavation for foundation					
29.78 m ³ Q.V. T.M.B.P.N-10					
@ 338.62/m ³					118712
7/32) provide m15 (1:2.5:5) as leveling course					
4.55 m ³ Q.V. T.M.B.P.N-10					
@ 8524.72/m ³					38787
8/33) plain cement concrete m20 in subgrade					
33.26 m ³ Q.V. T.M.B.P.N-10					
@ 9610.51/m ³					326373
9/34) Granular sub-base with well graded					
max. grady +					
461.7 m ³ Q.V. T.M.B.P.N-10					
26.4 m ³ Q.V. T.M.B.P.N-22					
488.1 m ³					
@ 4483.06/m ³					2188182
10/35) W.B.M. Grady 3					
157.49 m ³ Q.V. T.M.B.P.N-10					
12.56 m ³ Q.V. T.M.B.P.N-22					
170.05 m ³					
@ 6039.23/m ³					1026971
					R4175624

BFA 4175624

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11 prime coat (PSI)					
2250 m ² CV 7 m R.N. 22					
@ 58.85/m ²					132413-
12					
700K coat (PSI)					
2250 m ² CV 7 m R.N. 22					
@ 20.15/m ²					45338-
13					
Mix Seal surfacing					
(WIL 8% WAT - plaster)					
2250 m ² CV 7 m R.N. 22					
@ 299.89/m ²					629753-
14					
Ordinary km stone					
2N CV 4 m R.N. 23					
@ 33/4.11/cecl					6628-
15					
2N m stone					
3N CV 7 m R.N. 23					
@ 882.51/cecl					2648-
16					
Road marking on					
B.T					
120 m ² CV 7 m R.N. 23					
@ 886.46/m ²					106375-

BEP 509872-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 Road marking on					
13.7					
120m ² ON 7205 PN 23					
@ 886.46/m ²					106375
17 Plan 14 / tree					
25N ON 7205 PN 23					
@ 1317.26 / each					32932
18 Boundary pillar					
14N ON 7205 PN 23					
@ 723.48 / each					10129
19 600 mm equilateral					
and rough					
5N ON 7205 PN 23					
@ 2106.80 / each					10534
20 500 mm equilateral					
and rough					
1N ON 7205 PN 23					
@ 2165.25 / each					2165
21 600 mm circular					
1N ON 7205 PN					
@ 2167 / each					2167

BP 5156706

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22 600mm x 450mm to regular IN CVT MAR 24					
Q 2161 2000 — A 2161					
23 900mm side octagon IN CVT MAR 24					
Q 2351 74/2000 — 2351					2352
24 provide and lay R.C.C. R.P. Pipe 1000mm 7.5m CVT MAR 24					
Q 3829 47/00 — Q 28718 =					
25 plaster with C.M. (1:4) 64.61 m ² CVT MAR 24					
Q 292.64 /m ² — 17615 =					5207552 =
Add Q 17 18X — 24 937359 =					
Add L.C. 14. — 52076 =					
S.F. — — 66883 =					
SF 54609 x 10% — 5461 =					
P.N. 31					6269331 =

Material	
① Soil	→ 470.82 m ³
② Metal	→ 37.37 m ³
③ Sand	→ 9.50 m ³
④ Stone Screeny	→ 3.01 m ³
⑤ Stone chips	→ 60.75 m ³
⑥ Waste plastic	→ 0.45 m ³
⑦ planting	25 m
$\text{M} 1317.26/\text{m}^3 \rightarrow 32932-$	
⑧ SS1	→ 1.91 m ³
⑨ RS1	→ 0.618 m ³
⑩ S90	→ 4.05 m ³