

Schedule XLV-Form No. 134

PMJSY रौड तिन्मुदानी से दक्षिण होला
Mingyu (SC)

कार्यपालक अभियंता

राज्यीय कार्य विभाग

कार्य प्रमंडल, म. गैरा

DIVISION

Mashrakh

SUB-DIVISION

Sonu Singh Kushwa.

MEASUREMENT BOOK

957

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- PMGSY Road					
Timmahani To Dakshin Bala					
tax (mmgsy-sc)					
Agency :- Sonu Kr Singh Kushwaha					
Agreement Mo :- 60/mmgsy-sc/8BD/2021-22					
Date of Start :- 27/03/2021					
Date of Compl ⁿ :- 26/12/2021					
Actual Date of Compl ⁿ :-					
Date of Entry :-					
measurement :- No Further measurement					

(Nil)

ABSTRACT OF COST

AS Per photocopy of Previous MB.

1) ELW excavation in foundⁿ of 802
 $Q_{ty} = 29.79 \text{ m}^3$ (vide MB No-802
 & Pg no-8)

@ 305.40 Rs/m³ — Rs 9098 = 00

2) P/R m-15 PCC (1:2.5:5) as
 a levelling course — do

$Q_{ty} = 2.95 \text{ m}^3$ (vide MB No-802
 & Pg no-8)

@ 5790.28 Rs/m³ — Rs 17081 = 00

3) P/R PCC in Open foundⁿ:

$Q_{ty} = 30.61 \text{ m}^3$ (vide MB No-802)

& Pg continuation 3)

@ 6465.56 Rs/m³ — Rs 197911 = 00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
4) P/V NPB Pipe to Culvert					
Qty = 7.50 m (vide MB No-802					
& Pge No-9)					
@ 3675.63 Rs/m					Rs 27567.10
5) Painting two Coat					
Qty = 66.85 m ² (vide MB No-802					
Pge No-9)					
@ 100.80 Rs/m ²					Rs 6738.24
6) P/V & fixing working B.M					
Qty = 0.610 Km (vide MB No-802)					
& Pge No-9)					
@ 12,797.01 Rs/Km					Rs 7806.21

7) Clearing & Grubbing Rd					
Land — do —					
Qty = 0.122 Hect (vide MB No-802					
& Pge No-9)					
@ 52970.33 Rs/hect					Rs 6462.28
8) Construction of Sub-grade					
& Earthen shoulders					
Qty = 1594.06 m ³ (vide MB No-802)					
= 1594.06					
& Pge No-10)					
@ 183.34 Rs/m ³					Rs 2,92,805.24
9) P/V GSB Gr-I					
Qty = 409.05 m ³ (vide MB No-802					
& Pge No-10)					
@ 3317.00 Rs/m ³					Rs 13,56,819.00

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
10) P/V WBM - Cor-3					
$Q_4 = 142.16 \text{ m}^3$ (vide MB No-802)					
& Pge No-10)					
@ 4420.18 RS/m ³ — RS 63,6902 = 40					
11) P/V GSB Cor-2					
$Q_4 = 50.00 \text{ m}^3$ (vide MB No-802)					
Pge No-10)					
@ 3317.05 RS/m ³ — RS 1,65,850 = 40					
12) P/V WBM Cor-3					
$Q_4 = 31.25 \text{ m}^3$ (vide MB No-802)					
& Pge No-10)					
@ 4480.18 RS/m ³ — RS 1,40,006 = 40					
13) Const. of un-Reinforcement					
Current Concrete —					
$Q_4 = 66.66 \text{ m}^3$ (vide MB No-802)					
Pge No-10)					
@ 8066.24 RS/m ³ — RS 537,694 = 40					
14) Hard Shouldering —					
$Q_4 = 55.0 \text{ m}^3$ (vide MB No-802)					
& Pge No-10)					
@ 552.26 RS/m ³ — RS 30374 = 40					
15) P/V Prime Coat (SS-1)					
$Q_4 = 1893.75 \text{ m}^2$ (vide MB No-802, & Pge No-11)					
@ 45.61 RS/m ² — RS 86,374 = 40					
16) P/V Tack Coat (RS-1) —					
$Q_4 = 1893.75 \text{ m}^2$ (vide MB No-802, & Pge No-11)					
@ 15.70 RS/m ² — RS 29,732 = 40					

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
17) P/V M.S. —					
Qty = 1893.75 m ² (vide MB No-802 & Pge No-11)					
② 247.92 Rs/m ² — Rs 4,69,499 =					
18) P/V & Laying R.C.C. Pipe duct 300mm Dia. —					
Qty = 5.200 m (vide MB No-802 & Pge No-11)					
② 977.53 Rs/m — Rs 4888 =					
19) P/V R.C.C. Boundary Wall					
Qty = 12 nos (vide MB No-802 & Pge No-11)					
② 526.00 Rs/no — Rs 6312 =					
20) Kilometre Stone					
Qty = 2.0 NO (vide MB No-802 & Pge No-11)					
② 2354.47 Rs/no — Rs 4709 =					
21) 200mtr Stone					
Qty = 2.0 NO (vide MB No-802 & Pge No-11)					
② 638.71 Rs/no — Rs 1277 =					
22) 600mm equilateral Triangle					
Qty = 2.0 nos (vide MB No-802 & Pge No-12)					
② 3510.03 Rs/no — Rs 7020 =					
23) 600mm Circular					
Qty = 2.0 nos (vide MB No-802 & Pge No-12)					
② 4690.35 Rs/no — Rs 9381 =					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
24) 600×450 mm Rectangular.					
Qty = 2.0 nos (vide MB No-802					
& Pge no-12)					
@ 4569.53 Rs/no					Rs 9139.06
25) Direction & Place Boundary					
Qty = 2.0 nos (vide MB No-802					
& Pge no-12)					
@ 10181.01 Rs/no					Rs 20362.02
26) Road marking with hot					
-applied thermo					
Qty = 122.0 m ² (vide MB No-802					
@ 859.51 Rs/m ²					Rs 104860.22
27) Painting of trees as their					
main +					
Qty = 50.0 nos (vide MB No-802					
& Pge no-12)					
@ 832.05 Rs/no					Rs 41,603.00
28) Providing & fixing					
typical Information					
Sign Board					
Qty = 3.0 no (vide MB No-					
802 & Pge no-13)					
@ 10283.44 Rs/no					Rs 30850.32
29) Constar with material					
Embankment with					
material obtained from					
borrow pits & with					
Leased up to -1000 m ²					

Continuation

Continuation