

MMGSY (S.T.)

# Schedule XLV-Form No. 134

N/w: - Jhunki Changi tola PMGSY road to Gavra tolli.

R. S. D. Kishoregand-1          DIVISION

R. S. D. Terhagaachh          SUB-DIVISION

MMGSY (S.T.)

3194

**Measurement Book**

Agency: - Bipin Kumar, Kishoregand.

Brd on A/c bill.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W! - Jhunki garagi tola					
pmn sy road to garaga					
to li in terhagachh					
block under m m s y .					
Agency! - Bipin kumar, Kishangangj					
App no! - 159   m m s y   S A D   2020-21					
date of start! - 17-06-2020 .					
date of completion! - 16-06-2021 .					
date of m/s! -					

① Cost of sub-grade and					
earthen shoulder — E/I					
up to date measurement					
30 x 30 x 6.80 x 0.30 = 1836 m <sup>3</sup>					
5 x 30 x 6.40 x 0.30 = 288 m <sup>3</sup>					
1 x 20 x 6.40 x 0.30 = 38.40 m <sup>3</sup>					
					T = 2162.40 m <sup>3</sup>
② Cost of S.S.B by p/v					
well graded material					
for grading-I — E/I					
up to date m/s!					
BT! - 1 x 30 x 9.0 + 4.05/2 x 0.20 = 39.15 m <sup>3</sup>					
30 x 30 x 4.05 x 0.20 = 729 m <sup>3</sup>					
5 x 15 x 4.05 + 5.4/2 x 0.20 = 70.87 m <sup>3</sup>					
2 x 30 x Continuation 4.65 x 0.20 = 48.60 m <sup>3</sup>					

Abstract of cost.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Cost of working bench-					
mark				ETI	
Qty: - 1.58 km, TMB P-20					
@ R: - 4036.50/km,					A: - 6377 = 00
② PIF of reference pillars - ETI					
Qty: - 1.58 km, vide TMB, P-20					
Qty: 1856.63/km,					R: - 2933 = 00
③ clearing and grubbing					
road land				ETI	
Qty: - 0.355 hect TMB, P-20					
Qty: 51, 193.76/hect					R: - 18,152 = 00
with material obtained					
from borrow pit 1000m					
lead				ETI	
Qty: - 100.33 m <sup>3</sup> TMB, P-20					
@ R: - 175.43/m <sup>3</sup>					A: - 17,600 = 00
⑤ Cost of embankment with					
approved material obtained					
from borrow pit for					
100m lead				ETI	
Qty: - 562.52 m <sup>3</sup> TMB, P-20					
@ R: 141.56/m <sup>3</sup>					A: - 71,136 = 00
⑥ base cutting excavation					
for road way in					
Soil				ETI	

Continuation

C.6 R: - 1,16,198 = 00

