

MMGSY (GEN)

Const. of Road From Malhari to Seniahar
Schedule XLV Form No. 134.

RWD - Imangauy

DIVISION

Block - Imangauy

SUB-DIVISION

Measurement Book

541

CON : → Vikaramaditya Singh.

1

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 Road:-	const. of Road				
	from Malhari to Digher				
	under Mangem Block				
	Dist. GAYG				
Name of Agency:-	Vinay Kumar Dharma				
	Singh				
Agreement No.:-	10/SRD/MMGSY/				
	2019-20				
Date of Start:-	31/7/2019				

Date of completion:-	30/1/2020
Date of measurement:-	16/3/2020

measurement

(1) Setting out
 const. of reference boring
 Bench mark
 0.827 km.

(2) Const. of reference pillars
 0.827 km.

(3) clearing and grubbing road
 land including uprooting
 wild vegetation etc. etc.

827.00 x 7.00 = 5789.00 = 0.58

Continuation 10000

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abastmiks at Coatl</u>					
1/1 Const ab reference					
working bench marks					
0.827 km v.TMB	P/10				
CLS 7539.69/km = 623520					
2/2 Const ab reference pillar					
0.827 km v.TMB	P/11				
CLS 5137.89/km = 424920					
3/3 Clear & Grubbing					
road land do do					
0.58 Hec. v.TMB	P/11				
CLS 49739.47/Hec = 2828920					
4/10 Plv & pcc m ³ in road					
v. TMB	P/15				
222.20 m ³ v. TMB	3441.98/m ³				764800

4/25 F/work excavation					
in hard on trans.					
35.54 m ³ v.TMB	P/11				
19.58 m ³ " " "	P/15				
53.12 m ³ CLS 285.71/m ³					1517720
5/26 Plv pcc m ³ in open					
band do do cl					
2.65 m ³ v.TMB	P/11				
3.45 m ³ " " "	P/15				
4.10 m ³ CLS 5279.34/m ³					2164520
6/27 Plv pcc m ³ in road					
16.61 m ³ v.TMB	P/11				
8.41 m ³ " " "	P/15				
25.02 m ³ CLS 5141.99/m ³					12865320

Continuation

$\text{@ Rs } 3023'78/m^3 = 16842 = 0$
 $= 449754120$
 $= 352425820$
 $449754 = 0$
 $\text{Less 10% below (-)} = 35242620$
 $= 40477872$
 $= 317183220$
 $\text{Less previous paid (-)} = 205564820$
 $= 111618420$
 $\text{@ Rs } 1914125$
 $= 199213920$