

Cont. Ramgopal Rao

MMGSY (SC)

P.S. to Bhimdas Kesho.
Schedule XL Form No. 134.

RWD Works Birpur DIVISION

RWD Works sub div. Basanthpur SUB-DIVISION

Ag. No -

Measurement Book -

1022

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const'd road from Bathmik Vidhalaya to Bhimdas ke ghar tak. under mmbsy (S.C.) Year 2019-20.					
N/East - Permanent P.K. Road Bithemigauraj					
Agreement No -					
Date of Agreement -					
Date of Commencement -					
Date of Completion -					
Date -					
(1) Clearing and grubbing of weed land with grass etc. initially do by.					
$1 \times 1000 \times 3.50 = 14000 m^2$					
$1 \times 75 \times 3.50 = 262.50 m^2$					
Total Qty = $14262.50 m^2$					
Qty ≈ 1.4263 Hec.					

Abstract/cont.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Contd of road from					
Boothmik Vidhyalay to					
Bhimdas ke ghar tak.					
under mangro (sc).					
N/cont - Ramanand Prasad					
Raman at tribeniyar					
supand.					
Agreement No -					
Date of Agreement -					
Date of Commencement -					
Date of completion -					
Date - 12/02/2023.					
① clearing and grubbing					
of road land with grass					
etc actual work,					
work - (1) = 1.4263 Hec.					
Ch 51133 = 76/Hec					
72.9322					
② 240 contd of embankment					
from borrow pits with -					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
lead 100 m with					
do - 3					
volume (C) = 2979.28 m ³					
ch 142.85/m ³ / 149559					
③ Pro Const of embankment					
from borrow pits with					
1000 m lead with					
do - 1 do - 2 do - 3					
volume (C) = 427.65 m ³					
ch 184.92/m ³					
ch 182.92/m ³ / 78226					

④ Pro Const of subgrade					
and shoulder with					
1000 m lead with					
do - 2					
volume (C) = 6500 m ³					
ch 197.60/m ³					
					1245400

⑤ Pro Const of GSB (17%)					
with lay, 8th. road					
const to all-102					
volume (C) = 2511.00 m ³					
ch 3727.78/m ³					
					936046
					11182604.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B	F	B		1182604 = 00
Add. 12% GST					
					① 1341912 = 00
" 1% L. Cess					① 11826 = 00
" 10% S. fac.					① 1263634 = 00
					12762705 = 00
					+ 3899976 = 00
					1821238 = 00
less - 14.27% below					① 1983527 = 00
					15883503 = 00
					10941467 = 00
					12/2/23
					MS
cap					
24/12/23					
EE					