

Const. of CD Works with 5 Year Maint. Road from
Package NO. MMGSY-NDB-BRRP-737-Belsand. Under
MMGSY-NDB Scheme.

Schedule XLV-Form No. 134

Name of Road-DAY main Gate Runnisaipur to Bhola

Ozha Re Ghar Tak.

Belsand

DIVISION

Runnisaipur

SUB-DIVISION

Ag. No 1-13 SBD/24-25

MBNO-632

Measurement Book

(Pro-Vinay Kumar)

Name of Agency-Virat Samrat Const

1st final Bill

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).

(These four lines should be filled in with details of the measurements relating to each work).					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Cart of road					
width of road measurement					
from 4AV main gate					
Kannara/dpwr to shule					
other to glen MK					
under m/s 457 - NDB Schan					
Agmt: m/s Viret Sgama					
construction					
D/O/S : 31/01/25					
D/O/C : 30/01/25					
Agmt: 13/5/25 2027-25					
measurement					
① clearing & grubbing					
road land - do -					
- do -					
14 x 30.00 x 3.00					1470.00 m ²
1 x 15.00 x 3.00					52.10 m ²
3 x 30.00 x 3.00					315.00 m ²
1 x 27.00 x 3.00					94.10 m ²
					1932.00 m ²
					500 0.19 ha
② of working 0. m					
to replace pillars					
to do - 50					

Continuation

3rd & Final Bill

16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
a/w:- Const. of road with as per attain. from DAV main gate. Runn'said/pas to Bholaogha ke ghas tale under Nangsy- NIB.					
Agency:- Virat Samrat Const.					
Pgg-NIC- 13590/24-25					
D.O.S :- 31.06.25					
D.O.CI - 30.06.26					
Measurement — nil —					
N.A.T $\frac{22}{2} \times 105 = 1155$ 75					
Surveyor Date 08/08/25 Signature					

Abstract of cost		
① P/F of Working Benchmarks & R.P.		
Qty $V_{\text{MBP}}(1) = 0.55 \text{ km}$		
① Rs. 36701.90/km	Rs.	20186 = 10
② Clearing & grubbing road land		
Qty $V_{\text{MBP}}(2) = 0.19 \text{ nec}$		
① Rs. 72877.50/nec	Rs.	14065 = 10
③ Excavation for roadbed		
Qty $V_{\text{MBP}}(3) = 30.15 \text{ m}^3$		
① Rs. 180.29/m ³	Rs.	5436 = 10
④ Const. of Embankment		
Qty $V_{\text{MBP}}(4) = 18.09 \text{ m}^3$		
① Rs. 57.90/m ³	Rs.	1047 = 10
		1

Continuation

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