

Name of Road - Main Road PMGSY To Choukhal Tal

MMGSY NDB (Bridges)

Schedule XLV-Form No. 134

Executive Engineer
Rural Works Department
Works Division, Janjharpur

3226

DIVISION

Signature

SUB-DIVISION

Pravin Kumar Mishra

MEASUREMENT BOOK

No - 3226

(Ist and final Bill)

Name to 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.	
None of work					
May Road pmsdy					
to chapel 00l					
Non-glass - Broken lamp/meters					
Ag No - 37/SRD/22-2)					
Dte of survey - 2/03/23					
Dt of CB - 1/03/24					
Entry					
Entry & exit					
① Setting out pillars - 0.1					
1x8					8m
				1m	4m
② clay and gully - Road					
- 0.12					
10x x 3.50					364.0m ²
40.5 x 3.50					1417.5m ²
				704.7	1781.5m ²
					= 0.18 HCL
③ Box cutting Basically					
file - do					
2x11x30x0.775x0.1					51.15m ³
2x20x0.775x0.1					3.1m ³

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(ARSPD/COT)					
① Seltn out of pillar					
8 m x 4 m - 0.5 - 0.12					
4 m x 4 m 2975.11 -					11900 =
② Clag and grt					
0.175 m x 70.10/1.5					12268 =
③ Box cultr					
54.25 m ³ C					
150.4 m -					5446 =

④ Embankment - do

⑤ lat Embankment - do

⑥ 100 m -

263.51 m³ C, 248.20 - 65403 = W

⑦ 100 m -

1054.02 m³ C, 177.01 - 186582 =

⑧ 100 m of S. to S. side

Earthwork

379.83 m³ C, 257.61 95569 =

⑨ GSB & 2 m³

263.9 m³ C, 3336.14 - 880408 =

⑩ 100 m & 111

142.91 m³ C, 5731.22 - 818456 =

720 - 2079155 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 1000 mm x 500 mm					
5 NW 1/4 12443.46 - 62217 =					
(19) Earth work					
59.6 m ³ 369.59 - 22028 =					
(20) PCC m-15 -					
9.2 m ³ 8082.97 - 74363 =					
(21) Plain Concr					
67.48 m ³ 9125.85 615812 =					
(22) PCC NW 3/4					
15.0 m ³ 7264.25 108962 =					
(23) Path of Path					
wall -					
41.20 m ³ 122.30 - 5049 =					
TBL =					44720/420
18% h-51 -					804962 =
10% h- -					44720 =
10% h- -					43105 =
TBL =					536480/ =
12.89% Below					691523 =
Net Aq -					4673278 =

Continuation

27/11/23

AC

Executive Engineer
Rural Works Department
Jhansi Division, Jhansi