

MMGSY NDB (BRIC)

M.B.1/10-538

21-22

NH.107 graid bandh to Kathmora

Schedule XLV Form No. 134.

Muskhari

gaiton. chisari

DIVISION

Stop gaiton. chisari

SUB-DIVISION

Measurement Book

Dharmendra Kumar Choudhary

प्रमाणित किया जाता है कि इस
मापी पुस्तक में मशीन द्वारा अंकित
पुस्तक-100 (रक सौ) पन्ने हैं जिसे
सहायक अभियंता, ग्रामीण कार्य विभाग
कार्य अवर प्रमंडल, चौबम कट
निर्धारित किया जाता है।

Executive Engineer
R.W.D. Works Div.
Gogri
9-2-22

Sch. XLV - Form No. 134

प्रमंडल गोगरी DIVISION

अवर प्रमंडल चौबम SUB-DIVISION

Measurement Book

No. 538

Name of Officer _____

Date of first entry _____

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd / 1st / 1st					
ABSTRACT OF COST					
① Setting out P. Mar					
① 4th - P. Mar					
51 No - T.M.P. - ①					
@ 384 9 = 63/m					3850 20
② Reference P. Mar					
51 No - T.M.P. - ①					
@ 1765 = 61/m					8828 20

② clearing and grubbing
of road land - do
do - do

0.7875 H - T.M.P. - ③

@ 511 33 = 76/H - 40268 20

③ Cost of embankment

with material obtained

from borrow pit -

do - do

1296.75 m³ - T.M.P. - ④

@ 124 = 94/m - 226853 20

RS 279799 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ 48A - 7m ²					
Construction of granular sub-base finishing was graded material					
do — do — 2					
422.42 m ² - Tmap					(12)
5.625 m ² - " -					(16)
428.05 m ²					
④ 2389 = 227/m ² - 1022727					
⑤ 48 m ² 7m ²					

Finishing, laying, spreading and compacting stone aggregates of specified size	do	do	do	do	do
316.82 m ² - Tmap					(12)
4.219 m ² - " -					(15)
321.039 m ²					
④ 3039 = 90/m ² - 9759262					

⑥ CC Pavement					
Const of unreinforced plain cement concrete pavement	do				
do — do — 2					

Continuation

RS 2278452 2-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
675.88m ² - TMAP				(13)	
9.44m ² - "				(12)	
684.88m ²					
⑥ 6614 = 64/m ² - Rs 4530098.22					
⑦ Plain/Reinforced Cement Concrete in sub structures					
do - do - do					
168.75m ² - TMAP				(17)	
⑧ 5114 = 72/m ² - Rs 863109.22					

⑧ Hard Shouldering					
Laying brick piling layer on prepared sub-grade					
do - do					
843.75m ² - TMAP				(18)	
⑨ 487 = 98/m ² - Rs 411733.22					

⑨ Cont of sub grade of earthen shoulder					
do - do - do					
576.564m ³ - TMAP				(18)	
⑩ 176 = 58/m ² - Rs 101810.22					

Continuation

Rs 8185202.22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Kilometer Stone					
Reinforced Cement Concrete					
M-15 grade Kilometer					
Local Stone of Standard					
Design - do - do - do					
(11) Kilometer Stone					
3 Nos. - T.M.B.P. - (18)					
@ 2128 = 296/m - 6387m					
(12) Boundary Stone					
4 Nos. - T.M.B.P. - (19)					
@ 579 = 36/m - 2312m					

(13) Boundary Pillar					
Reinforced Cement Concrete					
M-15 grade Boundary					
Pillar - do - do - do					
8 Nos. - T.M.B.P. - (19)					
@ 472 = 48/m - 3780m					

(14) Traffic Sign					
Providing and Fixing of					
Retro-reflective					
Cautionary, Mandatory					
and Informative Sign					
Board - do - do - do					

OF Rs 8197686 --

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

① 600mm equilateral Δ

8 Nos — T.M.P. — (19)

Cts 3220 = 7 1/2/m — Rs 29766/-

② 600mm Circular

4 Nos — T.M.P. — (19)

Cts 4992 = 65/m — Rs 19971/-

⑩ 600 x 450mm Rectangular

2 Nos — T.M.P. — (19)

Cts 4700 = 50/m — Rs 940/-

⑪ 900mm Side Octagon

2 Nos — T.M.P. — (19)

Cts 8888 = 52/m — Rs 17777/-

⑬ Road Making with

Hot applied thermos-

Plastic Compound with

reflecting glass bead

also — also — also

237.00m² — T.M.P. — (20)Cts 735244/m² — Rs 174299/-

Rs 8448900 --

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Direction and placing identification sign up to 0.90m ² board do do do 3					
2 Ms - T.M.P. - (20)					
@ 2777 = 51/2 - 2778					
(12) Rinsing of Lany of typical M.M. 457 after making Lany Board do 2					
2 Ms - T.M.P. - (12)					

4 Ms - " - (20)

8 Ms

@ 8922 = 12/2 - 53532

8505210

Add 457 @ 12% of L.C. @ 1105677 =

Add Previous S.F. @ 67443 =

Add 10% S.F. on this Bill @ 3012 =

9681842

Less 0.60% Below @ 58088 =

9623254

Less Previous S.F. @ 7589724 =

20335302

30/07/22
JL

30/07/22
A.F.

CLP

31/8/2022
EE