

MR-N/21.22. Chqbm-2/01.

MBND:-3560

Schedule XLV-Form No. 134

ACHITPUR TO GANHARIYA.

MBA CONSTRUCTION **DIVISION**

ISLIAPUR **SUB-DIVISION**

Measurement Book

Jai Ganesha
N/work:- Under M/R New Maintan.
A/c 2018
Acted Pur to Gramhariga
under Budget.

Name of Work—
Situation of Work—*on 1st floor*
Agency by which work is executed—*Construction*

Date of Measurement—

09/11/2023-24

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

~~Dated: 06/07/2023~~

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
<u>work - done</u>					
① <u>clearing and grubbing</u>					
Road land mainly					
length of Road meas. by Radometer.					
$4800m \times 2 \times 1.00 (avg) \times 0.96$					$10,000$ Heet
② <u>Provide granular</u>					
<u>Sub base 2th - II</u>					
$1 \times 20.00 \times 2.34 \times 0.175 = 8.190$					^{sqm}
$1 \times 11.05 \times 1.80 \times 0.175 = 3.481$					
$1 \times 3.14 \times 1.80 \times 0.175 = 0.989$					
$1 \times 6.98 \times 2.34 \times 0.175 = 2.852$					
$1 \times 18.42 \times 2.16 \times 0.175 = 6.963$					
$1 \times 16.80 \times 1.62 \times 0.175 = 4.763$					
$1 \times 22.97 \times 2.34 \times 0.175 = 9.406$					
$1 \times 26.25 \times 2.16 \times 0.175 = 9.923$					
$1 \times 2.74 \times 2.34 \times 0.175 = 3.567$					
					50.100
					$100.$

Continuation

Test Final Roll.

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of					
① ch. sand & gravel Rock layer					
wide. Pav. No. ①					
Area = 0.96 Ha					
② 2700 = 10 Ha					54,727 = 0
② constructional Subgrade and surface layer					
wide. Pav. No. ②					
Area = 2016.0 m ²					
③ Bridge granular Subgrade					
wide. Pav. No. = 50.10					
Area = 2554 m ²					127,950
④ 1st layer of compacted WPM Grt					
wide. Pav. No. ②					
Area = 21.00 m ²					
Area = 4681 = 63					145,138

Continuation

8,19,761 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Ponds day 2/10					
width 11					
do					
width 10					
Area = 74.00 m ²					
① 4236 = 94					
width 3.13					
⑥ Ponds day 2/10					
width 11					
do					
width 10					
Area = 74.00 m ²					
① 4236 = 94					
width 3.13					
⑦ Ponds day 2/10					
width 11					
do					
width 10					
Area = 74.00 m ²					
① 4236 = 94					
width 3.13					
⑧ Ponds day 2/10					
width 11					
do					
width 10					
Area = 74.00 m ²					
① 4236 = 94					
width 3.13					
⑨ Ponds day 2/10					
width 11					
do					
width 10					
Area = 74.00 m ²					
① 4236 = 94					
width 3.13					

Continuation

1277.446 = 10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ For flat work for 1/2" thick concrete 2mm thick wide Pav NO. (5)					
		1189.17	m ²		
		240	28	m ²	
				16,953.66	
⑩ For 1/2" thick concrete for 1/2" thick concrete wide Pav (5)					
		15843.75	m ²		
		214	24	m ²	
				2,27,199	
⑪ For 1/2" thick concrete 25mm thick concrete wide Pav (6)					
		396.00	m ²		
		396.00	m ²		
		12,936	m ²		
				15144005	
⑫ Construction of concrete for 1/2" thick concrete wide Pav (6)					
		345.00	m ²		
		4668	m ²		

Continuation

2645,767
95,89,783

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑬ Long and short for each 1215 km 81 wide for ⑥					
10 = 06					
2563 = 16 each					
15,379 =					
⑭ Long and short 20000 to 100 wide for ⑦					
10 = 19 NAC 20000 to 100 each					
⑮ Long and short Dissection and black identifiable Carte by 100 wide for 10. ⑦					
10 = 1.92 m					
13,127 = 30 each					
25,204 = 10					
⑯ Long and short section of the road 600 m regulation and for 100 10 = 06					
3804 = 20 each					
22,825 =					
96,66,829 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①7 Area of former Circular land Area = 4 MS ① 2345 = 72 act 15,383 = 0					
①8 Area of 45000 rectangular land wide 1000 (7) Area = 4 MS ① 2345 = 51 / act 14870 =					
①9 Area of land MS - Ground 1000 Area wide 1000 (7) Area = 24 MS ① 535 = 60 / 53,390 =					
②0 Area of new land Area wide 1000 (7) Area = 616 MS ① 0.58 ① 357 = 0					
②1 Area of land Area one land Area wide 1000 (7) ① 1056 = 27 MS = 288 MS					

Continuation 3,04,20620
1,00,55,035

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
(22) Top and base Hot applied thick wide part (B) $\text{Area} = 960.00 \text{ m}^2$ $\phi 7.71 = 68 \text{ m}^2$ $\phi 7.40, 7.94 = 100$					
(23) Top and base Typical VMC to Base do without wide part (B) $\text{Area} = 82 \text{ m}^2$ $\phi 10.340 = 91$ each $\phi 20.62 = 100$					
(24) Parick Moly work in C/P (1.3) up to wide part (B) $\text{Area} = 20.16 \text{ m}^2$ $\phi 5644 = 25$ Per unit $\phi 1.13, 7.98 = 100$					
(25) Flash (1.4) ambly wide part (B) $\text{Area} = 141.12 \text{ m}^2$ $\phi 161 = 83 \text{ m}^2$ $\phi 22.837 = 100$					

Continuation

$\phi 109.53, 136$

Continuation