

Recd Name - Shepari Bhaptiyachi NH TB

Schedule XLV-Form No. 134

According to Mahasimar Voj

MIMESY (AWSESH) Fhulwaris

S.O.D-25/1/24

C.O.D-24/1/25 Shepari

DIVISION

MBNB-1678

Kishorpur

SUB-DIVISION

Agency - Yogendra pd. Yeolar

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work - Const. of Road					
from Supul Phulpur.					
NH 70 Andauli to					
Mehasimur via Phulpur.					
INDB-BRFP2-119, Supul.					
Agreement No. -					
Agency : - Yogendra, P. of Yada.					
Rate approx. - 16.57% Below					
Date of start - 25-01-24					
Date of Compl ⁿ - 24-01-25					
Date of Measur ^t -					
1) Const. of subgrade					
BT Portion.					
$4 \times 30\text{m} \times (8.0 + 7.20) / 2 \times 0.300 = 273.60\text{m}^3$					
$5 \times 30\text{m} \times (7.90 + 7.00) / 2 \times 0.40 = 447.0\text{m}^3$					
$10 \times 30\text{m} \times (7.80 + 7.20) / 2 \times 0.300 = 675.0\text{m}^3$					
$7 \times 30\text{m} \times (7.50 + 7.40) / 2 \times 0.350 = 547.57\text{m}^3$					
$10 \times 30\text{m} \times (7.80 + 7.00) / 2 \times 0.300 = 666.0\text{m}^3$					
$10 \times 30\text{m} \times (7.50 + 7.30) / 2 \times 0.300 = 666.0\text{m}^3$					
$5 \times 30\text{m} \times (7.30 + 7.0) / 2 \times 0.250 = 268.12\text{m}^3$					
$1 \times 7\text{m} \times (7.10 + 6.50) / 2 \times 0.15 = 7.14\text{m}^3$					
Total =					3550.43m ³
2) Const. of granular sub-					
base with well graded					
material less					
$1 \times 30\text{m} \times 4.05 \times 0.200 = 24.30\text{m}^3$					

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Abstract of cost.					
1) i) Setting out pillars					
Qty = 2 Nos. width - 10					
@ 5463.76/No. B = 10928 = w					
1) ii) Return pillars.					
Qty = 7 Nos. width - 10					
@ 2536.10/No. B = 17753 = w					
2) Clearing and grubbing foul land.					
Qty = 1.25 Hect. width - 10					
@ 75573.34/Hect B = 94467 = w					
3) Const. of E/W (land upto - 100m)					
Qty = 2482.80 m ³ width - 10					
@ 195.89/m ³ B = 486356 = w					
4) Const. of E/W work. (land upto - 1000m)					
Qty = 670.70 m ³ width - 10					
@ 260.88/m ³ B = 161928 = w					
5) Const. of subgrade & Berth shoulder					
Qty = 3550.43 m ³ width - 15					
@ 264.42/m ³ B = 938805 = w					
6) Const. of WSB (BT post)					
Qty = 1217.32 m ³ width - 10					
Qty = 29.97 m ³ width - 16					
TOTAL = 1247.28 m ³					

Continuation

Continuation