

Tekne Islampur Road To Bhatkorma

Schedule XLV Form N.134.

P.W.D. Head - 3054 MR

Agency - Sudeek Kumar Singh

DIVISION

SUB DIVISION

MEASUREMENT BOOK

MB No. - 2455 Head - 3054 MR

Final and final Construction bill

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
N/10- Tekni Telampur road					
To Bhat Kanner.					
Head- MD-3054					
Agreement No- 43 MBD/23-24					
Agency- Sudesh Kumar Singh					
Dated Started- 16-3-2024					
Dated Completion- 15-12-2024					
1) Construction of sub-grade					
And earthen shoulder					
do do on comp					
$5 \times 20 \text{ m} \times 0.450 \text{ m} \times 0.30 = 13.50 \text{ m}^3$					
$8 \times 15 \text{ m} \times 0.500 \text{ m} \times 0.30 = 18.00 \text{ m}^3$					
$18 \times 8 \text{ m} \times 0.400 \text{ m} \times 0.20 = 6.40 \text{ m}^3$					
$12 \times 7 \text{ m} \times 0.400 \text{ m} \times 0.250 = 8.40 \text{ m}^3$					
$15 \times 10 \text{ m} \times 0.500 \text{ m} \times 0.30 = 22.50 \text{ m}^3$					
$10 \times 6 \text{ m} \times 0.450 \text{ m} \times 0.30 = 8.10 \text{ m}^3$					
$14 \times 8 \text{ m} \times 0.300 \text{ m} \times 0.20 = 6.72 \text{ m}^3$					
$12 \times 6 \text{ m} \times 0.500 \text{ m} \times 0.30 = 10.80 \text{ m}^3$					
$15 \times 10 \text{ m} \times 0.500 \text{ m} \times 0.30 = 22.50 \text{ m}^3$					
$15 \times 10 \text{ m} \times 0.500 \text{ m} \times 0.30 = 22.50 \text{ m}^3$					
$20 \times 10 \text{ m} \times 0.500 \text{ m} \times 0.30 = 30.00 \text{ m}^3$					
$2 \times 30 \text{ m} \times 0.400 \text{ m} \times 0.250 = 6.00 \text{ m}^3$					

(Continuation)

175.42 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
			Bf. 76		80 813 = 0
3) 60 mm x 450 mm rectangle					
400 @ 4088.47 / m ²					16330 = 0
4) Side octagon.					
3 m @ 8527.20 / m ²					25582 = 0
15) providing for boundary pillar.					
do ——— all Comp					
Qty. side Tms poles (20)					
1000 @ 665.72 / m ²					6657 = 0
16) printing new left-erb					
do ——— all Comp					
Qty side Tms poles (20)					
44.00 @ 22.22 / m ²					34 = 0
17) providing for plantation.					
do ——— all Comp					
Qty side Tms poles (20)					
38 m @ 1262.58 / m ²					47978 = 0
18) providing for fence.					
Sim Board					
do ——— all Comp					
Qty side Tms poles (20)					
4.00 @ 11510.36 / m ²					46041 = 0
				R ₈	7823435 =
Add 18.1.95T				R ₈	1408218 =
Add L C es / y.				R ₈	78234 =
Add S.F.				R ₈	78690 = 0
add S.F.				R ₈	2756 = 0
				R ₈	9391333 = 0

(Continuation)

