

Schedule XLV-Form No. 134

L-060 - NH-31 to Gopalpur via Talukdaiga

(MR-06)

Nawada

DIVISION

Nawada

SUB-DIVISION

Yindu Deni

2480

MEASUREMENT BOOK

1.

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

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(16) Road siding with det Terra Plank CB					
		2x15x30x01			90.0 m ²
		2x15x30x01			90.0 m ²
		2x15x30x01			90.0 m ²
		2x3x30x01			18.0 m ²
		2x1x10x01			2.0 m ²
					290.0 m ²
(17) P.P. siding Exp. board BY = 0.2 m					
(18) P.V. B/W in (1.53) do					
		3x2x6x $\frac{(1.2+1.4)}{2}$		1.2	21.60 m ²
					20.16 m ²
(19) Siding with (1.4) do					
		4x60x0.6			144.00
		2x60x0.4			86.40
		2x40x0.4x0.6			6.72
					141.12 m ²
(20) P.V. siding do					
					BY = 141.12 m ²

Continuation

15/11/24
AG

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(12) 800 sqd. plot —					
07.000 side m.B. by (10)					
of 805.70/sd —					564.50
(13) Diagonal to Plotted side —					
sqd. board —					
1.920 side m.B. by (10)					
of 1499.26/sd —					28783.00
(14) Pl. to firing country					
sqd. board —					
3) 600m equilateral triangle					
of m.B. side m.B. by (10)					
of 4275.87/sd —					17103.00
of 4433.56/sd —					33468.00

(15) 600m equilateral —					
of m.B. side m.B. by (10)					
of 4275.87/sd —					17103.00
(16) 600 x 450 rectangle —					
of m.B. side m.B. by (10)					
of 4131.34/sd —					16526.00
(17) Pl. to PCC M15 on boundary					
Pillar —					
140m side m.B. by (10)					
of 792.36/sd —					110930.00
(18) Plantation of Trees on					
road side —					
100 sqd. side m.B. by (10)					
of 1305.10/sd —					130510.00

Continuation

2377702

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Add SF					56000 = 0
					Rs 464426.5 = 0
					46,40,376 =
Deduct 80% bed					98852 = 0
					46,40,376 =
					Rs 3715412 = 02
					37,15,501 =
C & P					
ALL					
03/10/2024					

Material Material					
i) Earth	644.75 m ³				212 FT =
(ii) stone matal	206.64 m ³				
(iii) 4 sand	38.67 m ³				2900 =
(iv) stone matal	34.65 m ³				5198 =
(v) stone chip 8	70.848 m ³				
(vi) pond	35.424 m ³				5119 =
(vii) Emulsion (SS)	800.81 kg				2547 =
(viii) Emulsion (RS)	1054.68 kg				4189 =
(ix) Bitumen (5%)	1402.44 kg				
Continuation					