

Schedule XLV-Form No. 134

Ghunglura to misfawara to Gdingdura West chamar to a
Under massy (50)

DIVISION

Const - 19.12835
Maint. 1.30398

Total 20.43233

SUB-DIVISION

GAZALGI

Kumar Vikas

MEASUREMENT BOOK

3480

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st	87.77	Bill		
N/W:- Const ⁿ of Road & C.D. work with Maintenance for Ghurghusa Transformer to Ghurghusa West Chamar Talia.					
Ag't. NO:-	S.B.D.	-82/2021-22			
Agency:-	Kumar Nikash				
D.O.S:-	23.03.022				
D.O.C:-	22.12.022				
Record Entry					
① Setting out pillars & PIP working Benchmark					
	$= 8 \times 30.0 = 240.0m$				
	$1 \times 17.0 = 17.0 "$				
	$= 257.0m, 20.257km$				
② Clearing & Grubbing Road Land.					
	$2 \times 8 \times 30.0 \times 3.0 = 1440.0m^2$				
	$2 \times 1 \times 17.0 \times 3.0 = 102.0 "$				
	$= 1542.0m^2$				
	$= 0.1542Ha.$				
③ Box cutting					
	$2 \times 8 \times 30.0 \times 0.375 \times 0.10 = 18.0m^3$				
	$2 \times 1 \times 17.0 \times 0.375 \times 0.10 = 1.28 "$				
	$= 19.28m^3$				
④ Reference pillar					
	$8 \times 30.0 + 1 \times 17.0 = 257.0m$				
	Continuation				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. PIF Working Bench Mark					
Qty. vide TMB IP-1					
@ 4015.40 per km					1032.0
2. PIF Reference pillar					
Qty. vide TMB IP-2					
@ 1845.98 per km					474.0
3. Clearing & grubbing Road Land					
Qty. vide TMB IP-1					
@ 52970.33 per km					8168.8
4. Box cutting					
Qty. vide TMB IP-1					
@ 75.57 per m ³					1457.0
5. Const ⁿ of embankment					
Qty. vide TMB IP-2					
@ 1900.57 per m ³					29062.0
6. Const ⁿ of Subgrade earth shoulder					
Qty. vide TMB IP-4					
@ 191.76 per m ³					23471.0
7. Const ⁿ of G.S.B. Gr II					
Qty. vide TMB IP-2					
@ 3052.48 per m ³					71672.0
8. P.I.L. W.B.M. Gr III					
Qty. vide TMB IP-3					
@ 3711.95 per m ³					260764.0
Continuation					396100.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF	> 3	98100.0
9. Const ^g of Cement Concrete Pavement					
Qty. vide TMBIP-3		149.87	M ³		
@ 7354.82 per M ³				> 3	1102267.0
10 PIF RCC MIS km Stone					
Qty. vide TMBIP-3		1.0	N0		
@ 2297.87 each				> 3	2298.0
11 PIF RCC MIS 200m Stone					
Qty. vide TMBIP-3		2.0	N0		
@ 594.76 each				> 3	1190.0
12 PIF 600mm circular traffic sign					
Qty. vide TMBIP-4		2.0	N0		
@ 4782.43 each				> 3	9565.0
13 PIF 900mm equilateral triangle sign					
Qty. vide TMBIP-4		2.0	N0		
@ 5265.61 each				> 3	10531.0
14 PIF 600x450mm traffic sign					
Qty. vide TMBIP-4		1.0	N0		
@ 4657.05 each				> 3	4657.0
15 PIL thermoplastic compound					
Qty. vide TMBIP-4		51.40	M ²		
@ 721.95 per M ²				> 3	37108.0
16 PIF Directional plate identification sign					
Qty. vide TMBIP-4		1.0	N0		
@ 3062.53 each				> 3	3063.0
Continuation					> 3 1566779.0

[illegible]