

Schedule XLY-Form No. 134

Parang

Const of Road from Shivgunt
Rafigant to Pusariga.
DIVISION

Rafigunt
SUB-DIVISION

MIS No:-

MEASUREMENT BOOK

M/S Anuriga Construction

1st on A/c Bill

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work const. of shivgani					
Ravfigani Road to - Parariya Road					
Agency - m/s Anukata const.					
Agreement No - 11/MBT of 2025-26					
Date of completion					
06/08/2026					
Record measurement					

① Clearing and grubbing
Road (and by manual
means) - do - do ETI

$$2 \times 20 \times 30 \times 1.50 = 1800$$

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$$10800 \text{ m}^3$$

$$\text{or } \frac{10800}{1000} = 10.80 \text{ Ha}$$

② providing GRSB Gr-II
Pot measurement

$$1 \times 1.70 \times 1.60 \times 0.150 = 0.408$$

$$1 \times 1.20 \times 1.30 \times 0.160 = 0.249$$

Continuation

Schedule XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

ABSTRACT OF COST

NAME of work const. of Shirgani
Rafigani Road to Ponnaiyer
Agency—m/s Anuketa Const.
Agreement NO—11/MBD of 2025-26
Date of completion—06/08/2026

① Clearing and grubbing Road
land by mechanical means
—do—do— E/I

Qty V T M B P—① 1.080 Hq
@ Rs 73248.75/Hq Rs 79108.65

② Providing G.S.B. Gr II
—do—do— E/I

Qty V T M B P—① 320.00 m³
@ Rs 2372.25/m³ Rs 759262.33

③ providing W.B.M. Gr III
—do—do— E/I

Qty V T M B P—① 219.26 m³
@ Rs 3822.46/m³ Rs 838112.57

④ const. of subgrade Earth
on shoulders—do—E/I

Qty V T M B P—① 3240.00 m³
@ Rs 244.02/m³ Rs 790624.80

H.P. Culvert

① E/W in excavation in fando

Qty V T M B P—① 200.58 m³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Blf only 200.58 m ³					
			@ B 386.53/m ³		B 77533.66
(2) pvg m is p.c.c (1:2.5:5)					
as levelling course in bank					
Qty V.T.M.B.P. - (18) 32.16 m ³					
			@ B 5994.25/m ³		B 192775.08
(3) pvg. p.c.c m20 plain					
Concrete on substructure					
— do — do — E/I					
Qty V.T.M.B.P. - (18)					
336.19 m ³			@ B 6362.91/m ³		B 1502855.7
(4) providing and laying					
R.C.C pipe H.P.A for culvert					
— do — do — E/I					
Qty V.T.M.B.P. - (18) 52.50 m					
			@ B 7174.87/m		B 376680.67
(5) providing & fixing Logo					
brass — do — do — E/I					
Qty V.T.M.B.P. - (8) 4 Nos					
			@ B 10680.56/No		B 42722.21
					B 4659675.71
Add 18 % L.S.T					(H) B 465967.57
Add 1 % L.Cess					(H) B 46596.75
Add for S.F					(H) B 96467.74
					B 5268707.77

Continuation

P.T.O

material statement

- ① E/W — 324 cm^3
- ② coarse sand — 275.33
 ~~735.40 cm^3~~
- ③ stone chips — 735.00
- ④ Cement — 86.94 cm^3
- ⑤ stone dust — 52.62 cm^3

Pa / me
J. E