

DS/TS/22
PMGSY ROAD TO SAHNI TOL MATTHAUR

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

929
MATHURA

929

MEASUREMENT BOOK

3772 747 211

4th on the Bill

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Sch. XLV—Form No. 134

Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of Work:- Const. of Road from PHUSY Road To Sabhi Mehthan, MHUSY (SU)					
Agency:- Amaravathi Jha					
Agreement No:- 60-SBD/2020-21					
Date of Commencement:- 15-09-2020					
Date of Completion:- 14-09-2021					
Rate quoted:- 3.99% below					
Round Entry					

① cleaning and grubbing
Red land — do —

$$5 \times 30 \times 3.50 = 525.00$$

$$1 \times 6 \times 3.50 = 21.00$$

$$T = 546.00 \text{ m}^2$$

$$= 0.055 \text{ Hec}$$

② Prov. setting out wither
man — do — 4 Nos

③ Prov. 0.25 gr. — 1 m²

$$12 \times 6 \times 30 \times 0.625 \times 0.100 = 22.50$$

$$2 \times 6 \times 30 \times 0.625 \times 0.100 = 2.50$$

$$(2 \times 1 \times 20 \times 0.625 \times 0.100 = 10.42)$$

$$12 \times 1.85 \times 1.50 \times 0.100 = 3.33$$

$$21 \times 2.54 \times 2.07 \times 0.100 = 10.72$$

$$1 \times 30 \times \left(\frac{9.3 + 7.5 + 5.2}{3} \right) \times 0.200 = 44.00$$

$$1 \times 30 \times \left(\frac{15.2 + 4.05 + 4.05}{3} \right) \times 0.200 = 27.00$$

$$1 \times 30 \times 4.05 \times 0.200 = 24.30$$

$$1 \times 16 \times 4.05 \times 0.200 = 12.96$$

Continuation

$$T = 147.31 \text{ m}^3$$

ABSTRACT OF COST

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D.	
① Prov. setting out of beach main — do					
12 ft wide p. — ② 8 rods					
4 Nos 4 ft wide p. — ② 8 rods					
16 Nos @ 2 2445 9/1000 — ②					39135
② clearing and grubbing Red land — do					
0.610 Mac ft wide p. — ② 7 rods					
4 Nos 0.55 Mac ft wide p. — ② 8 rods					
0.665 Mac @ 51123.76 ft — ②					34004
③ Prov. s/w filling in road embankment — do					
1 ft wide p. — ② 8 rods					
57970 ft @ 1 ft. 22 ft — ②					119097
for land 100 ft					
2718 ft @ 10.13 ft — ②					38098
④ Prov. and s/w H.M. way road and other work					
2 Nos 4 ft wide p. — ② 8 rods					
2 Nos 4 ft wide p. — ② 8 rods					
5 Nos @ 2 10747.5 ft — ②					53738
⑤ Prov. s/w excavation for pond — do					
4 ft wide p. — ② 8 rods					
59.60 ft @ 2693 ft — ②					1602

Continuation

[illegible]