

S. M. D. Sami Ahmed Haveli to Amro Road
Bajipatti to Kurmanq.

Shedule XLV Form No. 134.

(Gen)

आमिरगढ़ पैलाव की मंसूरपुर
DIVISION

आमिरगढ़ पैलाव की मंसूरपुर
SUB-DIVISION

Measurement Book

02824

Agency:- Deepak Kumbhar.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W. Machine & Plant from Md					
Shami Ahmad huss 12					
PWD Road Barypalle 10					
Kumma - Barypalle					
Any - Doorbale Kumma					
murzapur					
Dated sheet - 15-02-2021					
Dated sheet - 14-08-2022					
Actual Dated Sheet - 31-03-2023					

(1) Roadside vertically

with soil depth all depth

work

$$- 6 \times 1.50 \times 0.500 \times 0.300 = 1.35 \text{ m}^3$$

$$- 18 \times 1.70 \times 0.500 \times 0.300 = 4.59 \text{ m}^3$$

$$- 10 \times 1.70 \times 0.550 \times 0.300 = 3.135 \text{ m}^3$$

$$- 16 \times 2.20 \times 0.500 \times 0.300 = 5.28 \text{ m}^3$$

$$- 4 \times 1.40 \times 0.400 \times 0.300 = 0.672 \text{ m}^3$$

$$- 2 \times 1.50 \times 0.400 \times 0.300 = 0.36 \text{ m}^3$$

$$15.43 \text{ m}^3$$

$$\text{M } 15.19 \text{ m}^3$$

(2) machine Plant Soil & Road

do do all

$$\text{W} - 0.020 \text{ km}$$

Continuation

Abstract of Bill

1879-80 Madras Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Pashan & room cults					
with field of 6 all cult					
206					
Quantity of (1) P-18-10					
15-19 m ³					
Qty 404.06/100 — " —					6138200
(2) Mithun & room cult					
with field of 6 all cult					
206					
Quantity of (2) P-18-10					
0.030 km					
Qty 1104.14/100 — " —					33200
(3) Mithun & room cult					
with field of 6 all cult					
206					
Quantity of (3) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (4) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (5) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (6) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (7) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (8) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (9) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (10) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (11) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (12) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (13) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (14) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (15) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (16) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (17) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (18) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (19) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (20) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (21) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (22) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (23) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (24) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (25) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (26) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (27) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (28) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (29) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200
Quantity of (30) P-19-10					
0.040 km					
Qty 641.92/100 — " —					25200
					6196200

Continuation