

Charpanti Block^{new} Police Station (ADD: AMSETH)

Schedule XLV Form No. 134.

E.E RMD (14) DIVISION

A.E RMD (14) SUB-DIVISION

Sadar Gaya.

Measurement Book

3280

M/s. Saranwati Construction

gst 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction					
of Road from					
Chandauli Block					
road to Paschimtda,					
Under MMGSY NDB AWSOK					
BRP-235					
Agency:- M/s Sansawali					
Construction					
At Humberg Board					
Dist Gage					
Agg No - 12/MMGSY-NDB/2023-24					
Date of Commencement - 18.12.2023					
Date of Comp. 18.12.24					
Date of measurement					
(1) Const. of subgrade					
Benchmark					
Reference Pillar					
(i) Const. of reference					
Pillar & waterp					
Benchmark					
1 X 1.085 Km ——— 1.065 Km					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Const of Road for					
Chandanti Block					
road Panchayat Tolg.					
Under MGSy. NDB, AWSSEH					
BRRP-235					
Agency: M/S Sandarata					
Construction:-					
At Housing board.					
Dist. Gaya					
Agreement no B/MGSy/NDB/					
2023-24					
Date of Commencement -					19.10.23
Date of Completion -					18.10.24

Date of Measurement -

① For Paved,
Laying & spreading
& Compacting
WBM Crs 150

$$1 \times 10.0 \times \frac{10.0 + 3.75}{2} \times 0.075 = 5.16 \text{ m}^3$$

$$2 \times 30.0 \times 3.75 \times 0.075 = 168.75 \text{ m}^3$$

$$2 \times 30.0 \times 3.75 \times 0.075 = 16.875 \text{ m}^3$$

$$1 \times 15.0 \times 3.75 \times 0.075 = 4.21 \text{ m}^3$$

$$10 \times 30.0 \times 3.75 \times 0.075 = 84.375 \text{ m}^3$$

Total = 279.37 m³

Continuation

ABSTRACT OF COST

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1)/1 Const of Reference					
and Work of Beexborank.					
— do do —					
1.065 Km 84 turns Page (7)					
@ £ 5424.41/km £ 5777=					
(2)/2 Const. of Reference					
Pillar & Bus of do					
1.065 Km 84 turns Page (7)					
@ £ 3562.84/km £ 3799=					
(3)/3 Cleanup & Grubbing					
road lead do do					
0.745 Hec 84 turns Page (7)					
@ £ 75573.34/Hec £ 56302=					
(4)/4 Const. of Embank					
ment Lead 1060m					
— do do —					
795.0 m 84 turns Page (7)					
@ £ 259.60/m £ 202682=					
(5)/5 Const. of embankment					
Lead 1060m do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
40.0m 8 by 1m 8 Poles (9)				13	
@ £ 816.04/m ²					£ 32642 = w
(14) 1/6 Laying first class					
bedding do do					
2.450 m ³ 8 by 1m 3 Poles (9)				14	
@ £ 575.24/m ³					£ 1432 = w
(15) 1/2 Filling in foundation					
Trenches do do					
— do do					
11.69 m ³ 8 by 1m 3 Poles (9)				15	
@ £ 575.24/m ³					£ 1624 = w
(16) 1/8 Plv Laying streap					
10.5 m 6 by 1m do					
279.37 m ³ 8 by 1m 3 Poles					
No (11) 1					
@ £ 2740.74/m ³					£ 765680 = w

Continuation

Continuation