

Amr^o Balha Mansi PMSY
~~PROBATIONER~~ RTO Path

Schedule XLV-Form No. 134

Road Se Mahabha Singh

Khagaria

1189

DIVISION

MR
3054

Mansi

SUB-DIVISION

Ranjeet Kr. Ranjan

MEASUREMENT BOOK

Let a/c 24/4

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 ⁿ of sebar					
200 ft from Romani Balha					
Passy road Se Madharba					
High barth					
Agency name -					
Ranjit Kumar Rajan					
Agreement -					
16/MSD/2020-21					
Date of agreement -					
13/9/2020					
Date of completion -					
12/6/2021					

11. p/v planting of trees to
the road side job

— 45 mss

12. p/v of fixing of typical

mmgsd information

— 2.8

13. Boule as laying filter

material underneath job

$$7.00 \times 30 \times 1.20 = 2.52 \text{ m}$$

14. Painting two coats on new

surface

$$4.00 \times 4.00 \times .60 \text{ m} = 9.60 \text{ m}^2$$

$$2 \times 4.00 \text{ m} \times 6.00 \text{ m} = 48.00 \text{ m}$$

$$= 57.60 \text{ m}$$

Continuation

24/4/2024
JC

Abstract of conf

20

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1. clearing & grubbing soil land (by manual method) see item (1) page 11 = 0.266 Hect @ Rs 72697.86/Hect 19,338 =					
2. Plu Box cutting excavation for drains in soil see item (2) page 11 = 23.625 m ² @ Rs 103.85/m ² . Rs 2453 =					
3. const of embankment with upward material deposits see item (3) page 12					

Add Gub @ 18,1, B 8,32,255 = ∞

Add LC @ 1,1 B 46,236 = ∞

Add S.S. 10,1, not aly

into B 46,388 = ∞

B 55,48,519 = ∞

Less 0.09,1 below B() 4994 = ∞

B. 55,43,525 = ∞

Less various till as vide

Page no(15)

B6) 5105000 = ∞

B. 4,38,525 = ∞


24/11/2024
AC

Continuation