

1st on P.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 road	Repair of road farm				
Locality	Tola Kherwala Tarka				
Name of Agency	MIS Ravi Kr Singh				
Agg No	03/MB/2024/3054/2024-2025				
Date of start	- 18-06-2024				
Date of completion	- 17-03-2025				

Measurement Entry

21 PIV clearing and grubbing

of road level - do do -

area complete 2005		
$2 \times 5 \times 50 \text{ m} \times 1.0 \text{ m}$	=	500 m^2
$2 \times 5 \times 50 \text{ m} \times 1.0 \text{ m}$	=	500 m^2
$2 \times 10 \times 50 \text{ m} \times 1.0 \text{ m}$	=	1000 m^2
$2 \times 4 \times 50 \text{ m} \times 1.0 \text{ m}$	=	400 m^2
$2 \times 2 \times 40 \text{ m} \times 1.0 \text{ m}$	=	160 m^2
Total Aty		2560 m^2

$$\text{Aty} = \frac{2560 \text{ m}^2}{10000} = 0.256 \text{ Hec}$$

$$\text{Say} = 0.26 \text{ Hec}$$

21 PIV const of subgrade one

Bothen shoulder do all work
job as per specification

$2 \times 10 \times 30 \text{ m} \times 1.125 \times 0.2 = 135 \text{ m}^3$	
$2 \times 10 \times 30 \text{ m} \times 1.125 \times 0.2 = 135 \text{ m}^3$	

Sch. XLV-Form No. 134

17

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/14) Plv	④ 46.60.36/NUS	Rs =	37,283 = 00		
	Qty = 6.00 Nos	wide Pg - 10			
	④ 45.02.68/NUS	Rs =	27,016 = 00		
15/15)	600mm x 450mm Rectangular				
	Qty = 6.00 Nos	wide Pg - 10			
	④ 43.58.14/NUS	Rs =	26,149 = 00		
16/16)	Plv S/F/P Boundary				
	Pillars do - do				
	Qty = 40.00 Nos	wide Pg - 11			
	④ 83.1.79/NUS	Rs =	33,272 = 00		
17/17)	Plv Printing New letter				
	Qty = 352.00 cm wide Pg - 11				
	④ 0.77/cm	Rs =	271 = 00		
18/18)	Plv Planting of Trees				
	and their maintenance				
	for one year -- do --				
	Qty = 88.00 Nos	wide Pg - 07			
	④ 130.5.10/NUS	Rs =	1,14,849 = 00		
19/19)	Plv and laying Road				

Continuation

Sch. XLV-Form No. 134

→ up to date material statement :-

- ① $E_{lw} = 263 \cdot 24 \text{ m}^3$
 - ② Stone Agg. = $73 \cdot 40 \text{ m}^3$
 - ③ Local sand = $11 \cdot 50 \text{ m}^3$
 - ④ Stone screening material = $12 \cdot 60 \text{ m}^3$
 - ⑤ Stone chips = $25 \cdot 10 \text{ m}^3$
 - ⑥ Bituminous = $(S_90) = 8 \cdot 757 \text{ mT}$
 - ⑦ $S_{S1} = 0 \cdot 331 \text{ mT}$
 - ⑧ $R_{S1} = 0 \cdot 905 \text{ mT}$
 - ⑨ coarse sand = $67 \cdot 50 \text{ m}^3$
 - ⑩ West plastic = $0 \cdot 756 \text{ mT}$

Continuation