

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.	
	Ist on A.C. Bill				
Name of work:	Const of rural road				
	from Alawalpur siho				
	road to Budhal under				
	M.M.C.S.Y.				
Agency:	M/s Jai Matai Rani Const				
Agst No:	07/SBD/M.M.C.S.Y./Geo/2019-20				
Drawn:	3-7-19				
Traced:	2-7-20				

Date of measurement: 5.8.2020

① Const of ref l working
Bm ded do all

1.065 km

② cleaning & grubbing of
road ded do all

$$10 \times 20.0 \times 2.0 = 600.0 \text{ m}^2$$

$$10 \times 30.0 \times 2.0 = 600.0 \text{ m}^2$$

$$10 \times 30.0 \times 2.0 = 600.0 \text{ m}^2$$

$$5 \times 30.0 \times 2.0 = 300.0 \text{ m}^2$$

$$1 \times 15.0 \times 2.0 = 30.0 \text{ m}^2$$

2130.0 m²

or 0.234 ha

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Const of ref & working Bm do do all					
vde TmBP1					
1.065 Km @ 157746.90					
					8250.00
2/3) Cleaning & grubbing of road bed do do					
vde TmBP1					
0.213 Hect @ 18 49739.47					
					10544.00

(3/4) Const of embankment					
material obtained					
from borrow pit					
vde TmBP3					
(i) lead upto 100m					
407.70 m ³ @ 194.12					
— B					79143.00
(ii) lead upto 100m ²					
951.30 m ³ @ 184.74					
— B					175743.00
(4/6) Const of Subgrade &					
Shoulder do do					
vde TmBP3					
2182.50 m ³ @ 196.00					
— B					42777.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P R	2613	741.0	
(11/35) Piv Ist class bedding		ndle 1m BP 4			
10.71 m ³		@ 628.83			
				6735.0	
(12/35) Filling in for benches		ndle 1m BP 4			
22.90 m ³		@ 628.83			
				14400.0	
		R	2634876	= 0	
Less 10% Belm		R	263488	= 0	
		R	2371388	= 0	

Suma
23.3.2021

M. Statement

- (i) E/m - 3541.50 m³
- (ii) Metal - 762.04 m³ @ 466.20
- (iii) S/Dwf - 326.59 m³ @ 161.80
- (iv) S/chip - 87.16 m³ @ 65.62
- (v) S/w - 43.58 m³ @ 161.80
- (vi) L.S.w - 36.97 m³ @ 118.34

Suma
23.3.21