

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)

of the measurement relating to each work)					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work: - Construction of Road from Rupam Sah. house To Monica Bole					
Agency: - Sachin Kumar					
Ag No: - 69/mmk/y (se/sb)/21-22					
Date of Start: - 27.03.2021					
Date of Comp: - 26.12.2021					

① Clearing and Grubbing of R/Land

$$2 \times 295.00 \times 1.00 = 590.00 \text{ m}^2$$

$$= 0.059 \text{ Hec}$$

② Pin and fixing of work

$$8m \text{ 2 Ref Pillar} = 0.295 \text{ Km}$$

③ Excavation of Roadway Cutting in sand.

$$\frac{2 \times 13.00 \times (0.100 + 0.25)}{2} \times 0.100 = 0.455 \text{ m}^3$$

$$\frac{2 \times 15.00 \times (0.25 + 0.30)}{2} \times 0.100 = 0.825 \text{ m}^3$$

$$\frac{2 \times 15.00 \times (0.30 + 0.45)}{2} \times 0.100 = 1.125 \text{ m}^3$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) P/W @ Picking dirn 600					01 No
(15) P/W @ Picking Profile Sign board					
(16) 600 mm sq Tangle					01 No
(17) 600 mm Corralin					01 No
(18) 600 mm x 450 mm Reet					01 No
(19) P/W @ Picking Typical messy log & Cetera + yard board					03 Nos
/					
Total 30.6.22					
AE					

Abstract of cost

(1) Cleanup of Grubbing	
10 (1) P-1	
0.059 km CB 52970.38/km 3125. ✓	
(2) P/W @ Picking 13m x 600 P/W	
10 (2) P-1	
0.295 km CB 12864.57/km 3795. ✓	
(3) Excavation of R/W	
Cut 10 (3) P-122	
19.045 m ³ CB 130.83/m ³ 2492. ✓	
(4) Const of embankment with excavated soil	
11 (4) P-3	
11.43 m ³ CB 96.75/m ³ 1106. ✓	

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
⑤ Const of G.S.B. grt				
14-⑤ P-3 & 4				
32.245 m ³ @ 3390.10 / m ³ R				109314.4 ✓
⑥ P.M. ad Laying work m ³				
14-⑥ P-4 & 5				
80.656 m ³ @ 4565.15 / m ³ R				368207. ✓
⑦ Const of Uniform for all cement concrete in P.M. ad				
14-⑦ P-6				
172.067 m ³ @ 8138.71 / m ³ R				1400403. ✓
⑧ Const of Subgrade ad earth shoulder				
14-⑧ P-7				
139.61 m ³ @ 183.34 / m ³ R				25596. ✓
⑨ Const of embankment with 1:1 slope				
14-⑨ P-7				
305.25 m ³ @ 197.09 / m ³ R				60146. ✓
⑩ P.M. ad Laying Road Appr				
14-⑩ P-7				
59.40 m ² @ 859.51 / m ² R				50911. ✓
⑪ P.M. ad Road Km Post				
24-⑪ P-7				
01 Nos @ 2374.03 / Nos R				2374. ✓

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) PIV in Paving 200 m. loss					
24 (12) P-7					
02 Nos CB 642.19/each R					1284.38 ✓
(13) PIV in Paving 13 ft. plan					
14 (13) P-7					
10 Nos CB 528.0/each R					5280.0 ✓
(14) PIV in Paving dirt bed					
14 (14) P-8					
01 No CB 10190.16/each R					10190.16 ✓
(15) PIV in Paving for the sum					
24 (15) P-8					
(16) 600 mm eq. pipe					
01 No CB 3519.19/each R					3519.19 ✓
(17) 600 mm Corrugated					
01 No CB 4699.50/each R					4700.0 ✓
(18) 600 mm x 450 mm Rect					
01 No CB 4578.68/each R					4579.17 ✓
(19) PIV in Paving typical masonry					
Letto + Letto + man bed					
14 (19) P-8					
03 Nos CB 10304.79/each R					30914.37 ✓
Total R					20877.35 ✓
Add 12% R GST (19) R					250528.0 ✓
Add 1% R Loss (19) R					20877.0 ✓
Add 1.20% R S.P. (19) R					25053.0 ✓
C.O.R. R					2384193.0 ✓

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Bd				2384193.00
loss	17.29%				412227.40
					1971966.00
Certified that work has been completed as per Spec. 2d edn of B19 30.6.22 or 21.7.22 AE					

Material Statement.

① Earth	444.86 m ³
② Stone 180	
53 mm to 9.50 mm - 20.64 m ³ @ 620.62/m ³	
9.50 to 2.36 mm - 8.28 m ³ @ 514.58/m ³	
③ C/sand - 12.36 m ³ @ 175.80/m ³	
④ Stone 180 - 53 to 2.36 mm - 97.60 m ³ @ 511.44/m ³	
⑤ Screen material - 19.36 m ³ @ 397.73/m ³	
⑥ Crushed Stone	
Ch'pe - 154.86 m ³ @ 668.80/m ³	
⑦ C/sand - 77.43 m ³ @ 175.80/m ³	
30.6.22 or 21.7.22 AE	