

1st on A/C Bill

Name to work— Construction of 104 mth. du
 Situation of work— at Panchayat Inmashaula
 Agency by which work is executed— State
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

the measurements relating to each work.					Contents of area
Particulars	Details of actual measurement				
	No.	L	B.	D.	
Average this Revenue entries at Below Panchayat chamber					
Date of start:- 15.5.2022					
Date of comp:- 18.5.2022					
Date of rev:- 16.6.22					
(1) construction of Bench memo pillar					
cut by ——— old ———					
$67 \times 30 = 2010 \text{ m}$					
$1 \times 20 = 20 \text{ m}$					
2030 m or 2.03 km					
(2) construction of Reference pillar					
Structure ——— old ———					
2.03 km.					
(3) clearing 9 gully road land					
$2767 \times 30 \times 1.5 = 6030 \text{ m}^2$					
$2 \times 1 \times 20 \times 1.5 = 60 \text{ m}^2$					
6090 m ²					
or 0.609 Hm					
(4) providing and fixing masonry interlocking with Bench of ———					
1 Hm					
(5) construction of embankment with					

Continuation

Attested
Chaudhary
 20/10/22

ABSTRACT & FLIST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) construction of existing boundary pillar					
pillar			ch		
			g. width of road - 16-1		
of T.M.B. = 2.05 Km					
@ Rs 5622.71/Km					Rs 11418.20
(2) construction of R. K. J. pillar					
1 pillar			ch		
			g. width of road - 2		
b-1 of T.M.B. = 2.02 Km					
@ Rs 2958.52/Km					Rs 6006.00
(3) clearing & grubbing road					
land in July			ch		
			g. width of road - 3		
b-1 of T.M.B. = 0.609 Km					
@ Rs 5259.34/Km					Rs 3223.00
(4/25) putting a large heavy iron					
metal sign board			ch		
			g. width of road - 4		
b-1 of T.M.B. = 1.44					
@ Rs 12993.81/Fch					Rs 12994.00
(5/4) construction of iron fence with					
steel rod / wood / iron			ch		
			g. width of road - 5		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st 2nd term B = 552.42 ft					
@ 1/2 190.09 ft/m — 1/2					105074.07
(6/6) cost of embankment with soil obtained from borrow pit located on right side of road — 6					
p-11-2nd term B = 1283.92 ft					
@ 1/2 153.28 ft/m — 1/2					198363.07
(7/5) cost of subgrade & embankment — 5					
right side of road — 5					
p-12-2nd term B = 1696.5 ft					
@ 1/2 151.78 ft/m — 1/2					225320.07
(8/3) Estimate excavation for foundation trenches — 3					
right side of road — 3					
p-13-2nd term B = 107.17 ft					
@ 1/2 273.11 ft/m — 1/2					29910.07
(9/3) Sand fill in foundation trenches — 3					
right side of road — 3					
p-14-3rd term B = 9.64 ft					
@ 1/2 442.50 ft/m — 1/2					4279.07

Continuation

C-172, 561320

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/34) Paving P.C.C. on ground in open area - dr -					
guide channel - 10					
b-3rd T.M.B = 3.69 m					
Q.M. 6088.09/m ² - 16					58895.0
(11/38) Supply culch Boring bina 1x10 barren borement					
guide channel - 12					
b-6th T.M.B = 3.94 m					
Q.M. 45644.25/m ² - 10					195538.0
(12/7) Excavation borrow way					
soil by manual means - dr -					
guide channel - 13					
b-6th T.M.B = 80.1 m					
Q.M. 75.37/m ² - 15					6053.0
(13/9) construction of B. right materials - dr -					
guide channel - 14					
b-7th T.M.B = 976.37 m					
Q.M. 3094.65/m ² - 15					30,21562.0
(14/14) Paving of shoulder and embankment on road - dr -					
guide channel -					

Continuation

Co. 40,0771120

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
146-7 ATMB = 396.36 m					
Qm 3714.96/m ² — M 1473204.7					
(15/32) Paving R.C.C. m/s channel					
in box culvert — do —					
g width 1.5 m					
p-sul TMB = 55.6 m					
Qm 7437.60/m ² — M 424622.7					
(16/32) Accessibility behind					
CA About 9 R/W — do —					
g width 1.5 m					
b-sul TMB = 21.52 m					
Qm 2828.12/m ² — M 5348.7					
(17/31) Paving m/s p hole in About					
9 R/W — do —					
g width 1.5 m					
p-sul TMB = 42 m					
Qm 83.74 Ewh — M 3577.7					
					59,92,540.7
(18/32) Add TMB 12y. — (11y) 719 (15y)					
(19/32) Add L: 6y 1y. — M 59925.7					
(20/32) Jy m/s for					(11y) 86000.7
					68,57,570.7

Continuation

Cm 68,57,570.7

CONCLUSION

Attested
Cmm
20/10/22