

1st of 1/10/21

Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 Date 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					Cont of
road from 1st to 1st					1st to 1st
Area					
Agency - Sri Mangay Kumar					
Patel, Betiah, West Champ					
Agreement No. - 7/500/100/134/					
2021-22					
Dt. of start - 19/6/21					
Dt. of Comp. - 10/02/22					

Record entry -

1) clearing & grubbing
 road.

2 x 30 x 30.0m x 1.50m =	2700m ²
2 x 1 x 5.0m x 1.50m =	15.0m ²
Total =	2715m ²
=	0.27 Hect.

2) Pl. & fixing masonry
 23) Road.

1 No.	1 No.
-------	-------

Redd. 12.7.21
 g.e.

A. H. S. S.
B. S. S.
 Executive Engineer
 RWD, Works Div.
 BETTIAH.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Clearing & grubbing road (road side P.C.) = 0.2714 m. P.C. 51153.76/m ² — A. 13806-					
2) Const. of embankment lead up to 1000 m. wide P-2 = 202.52/m ² @ B. B. 202.52/m ² — A. 93076-					
3) Const. of Sub Grade & C/slopes side P-2 = 80.99 m ³ @ B. 209.16/m ³ — A. 163734-					
4) Const. of embankment lead up to 1000 m. wide P-2 = 869.40 m ³ @ B. 167.41/m ³ — B. 145566-					
5) Excavation for A/c. side P-2 = 59.85 m ³ (@ B. 74.16/m ³) — A. 4438-					
6) Const. of C.S.D. side P-2 = 534.87 m ³ (@ B. 29.44/m ³) — A. 1585356-					
7) Spr. & finishing board side P-2 = 100 (@ B. 12489.17/each) — A. 12499					

Continuation

$\frac{11}{34}$) Cost of R.C.C.
 m-25 G.I. wire
 $p-5 = 12.312 \rightarrow$ @
 for wire $p-5 = 17.02 \rightarrow$
 Total = $(12.312 + 17.02) \rightarrow$
 $= 29.332 \rightarrow$
 @ R. 7212.97 / - 211571 =
 $\frac{12}{40}$) Back filling below
 1st side $p-6 = 15.60 \rightarrow$
 @ R. 15.36 / - 2737.84 / - 42925 =

Scanned by CamScanner

