

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of road for S.D. Refugee colony to Chunhwa road.					
Name of Engineer: Madhu Anand Chakraborty					
Agreement No: 64520/Immocy/2013-20					
Date of Commencement: 24.12.2019					
Actual Date of Completion: 18/2/20					
Further Measurement					
Nil.					
 5/1/2021 Dr.  5/1/21 AS					

4th rev of Bill
ABSTRACT OF COST -

1/	Construction of working Bank	mark... 100
	1.63 km wide road (Plan 21)	C.R. 11439 = 26/km 18646 cm
2/	Construction of refuse	P.M. ...
	1.63 km wide road (Plan 21)	C.R. 11035 = 27/km 17987/-
3/3	Clearing and grubbing road	land... 6
	0.49 Hectare wide road (Plan 21)	C.R. 49809 = 13/km 24406 =
		C.R. 61039 =

Continuation

Attested


EXECUTIVE ENGINEER
 P.W.D. Works Div. Patna
 21/01/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4				84	61039-
Construction of road embankment					
Lead up to 1000 m					
906.75 $\pm$ vide road plan					
				187222/3	170396 m
5/6					
Construction of road embankment					
Lead up to 1000 m					
2127.63 $\pm$ vide road plan					
				143208/3	304417 m
6/7					
Excavation of road way					
(Box cut)					
119.5 $\pm$ vide road plan					
				8201/3	8980 m
7/9					
Construction of G.S.B.					
Lead up to 1000 m					
208.29 $\pm$ vide road plan					
				2919278/3	608161 m
8/10					
Gravel S.M. - 6 m					
Lead up to 1000 m					
462.936 $\pm$ vide road plan					
				364343/3	1686693 m
9/11					
Construction of fire					
road embankment					
987.28 $\pm$ vide road plan					
				763422/3	10754083 m
				200	10280513/2

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				11/5	1,023,800 3/4
10/5	Construction of Subgrade and earth shoulder...				
	825.0 = width road for 23				
	CR 185 = 80 ft 1,54,585 1/2				
11/16	Paving and jointing km.				
	Port. ... 3				
	2 = side road for 23				
	CR 193 = 17 m 5386-				
17/17	Paving and jointing				
	200 m + 100 m				
	7 = side road for 23				
	CR 721 = 19 m 5048 m				
13/18	Paving and jointing				
	CR 112 = 11 m 3				
	29 = side road for 23				
	CR 561 = 29 m 16277 =				
14/20	Paving and jointing				
	two count of work done				
	226.0 = side road for 23				
	CR 103 = 02 33,598 1/2				
15/21	Paving and jointing				
	three plastic Cap 2				
	326.0 = side road for 23				
	CR 851 = 80 2,72,683 1/2				
	CR 1,08,75,088 1/2				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\text{A} 1,08,75,098 \frac{1}{2}$
16/23					boundary and fixing masonry work.
2 = mile road for 24					$\text{CLP } 11488.06 \text{ with } 22976 \frac{1}{2}$
17/24					boundary and fixing masonry work.
2 = mile road for 24					$\text{CLP } 11488.06 \text{ with } 22976 \frac{1}{2}$
18/25					boundary and fixing from Triangular District Board
8 = mile road for 24					
					$\text{CLP } 3896.29 \text{ with } 31970 \frac{1}{2}$
19/27					boundary and fixing 600m x 450m - Board
2 = mile road for 24					$\text{CLP } 4596.11 \text{ with } 9192 \text{ cm}$
20/28					boundary 900m - octagonal masonry work.
2 = mile road for 24					$\text{CLP } 8744.75 \text{ with } 17490 \text{ cm}$
					$\text{P} 1,09,79,702 \frac{1}{2}$
					less 0.01/2 of 600m with 10982
					$\text{P } 1,09,78,604 \frac{1}{2}$
					less boundary and
					mile road for (24-25)

Continuation

 $\text{CL } 1,09,78,604 \frac{1}{2}$

A blank sheet of graph paper with a grid pattern. The grid consists of 10 columns and 15 rows of squares. There are some faint marks and smudges on the paper, particularly near the top left corner.

EXECUTIVE ENGINEER
R.W.D. Werks Div. Bettiah
21/10/21