

4622789 = w

13

XLV-Form No. 134

Particulars	Details of actual measurement		Contents of area
	Vol	Area	
No. of items			
SD 8% -		3698.23 = w	
LP 2% -		92456 = w	
SWSP 1% -		46228 = w	
CWSP 1% -		46228 = w	
ROD		328750 = w	
SP		63476 = w	
L.C. 1% -		46228 = w	
Deduction 1% =		993189 = w	
2% crms (net) =		3629600 = w	
Total =		4622789 = w	
Paired for ₹ 46,22,789 = Forty Six Lacs Twenty Two Thousand Seven Hundred Eighty Nine only.			

EXECUTIVE ENGINEER
R.W.D. Works Div. Bettiah

3rd on A/c Bill

Name of work: Construction of road from Moleh

to Bante Chovayee

Name of Agency: M/s. Nandawati Const.

Thane Road

Agreement No: 85530/mms/2019.20

Date of Commencement: 24.10.2019

1/5 Construction of Subgrade

and earth shoulder with

approved materials from B.M.

1/5

Attested

EXECUTIVE ENGINEER
R.W.D. Works Div. Bettiah

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	14	30.0	4.05	0.2	340.2
	1	10.0	4.05	0.2	8.1
					348.3
Less for Culvert Portion					
	4	2.5	4.05	0.2	8.1
					340.2
2/					
	14	30.0	7.98	0.3	1005.48
	1	10.0	7.98	0.3	23.94
					1029.42
Less for Culvert Portion					
	4	2.5	7.98	0.3	23.94
					1005.48

2/9					
Construction of G.B. by providing well graded materials spread in 4 layers - for per grade calcn as per elevation - 6					
	14	30.0	4.05	0.2	340.2
	1	10.0	4.05	0.2	8.1
					348.3
Less for Culvert Portion					
	4	2.5	4.05	0.2	8.1
					340.2
3/10					
When Gravel P3 provided lay up spread in 4 layers Stone Metal G.M. in for per grade calcn as per elevation - 6					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/30 Earth work in excavation					
= foundation --- 1					
159.963 nld mss 8/10					
					CB 285.71 / 3/10 457020
2/31 S-2 fill p = foundation					
--- 10					
9.763 nld mss 8/10					
					CB 455 = 62/3/10 444700
7/33 Paving Paving 13:10					
= foundation --- 6					
15.123 nld mss 8/10					
					CB 6692 = 92/1/10 101,1970

4/38 Paving Paving 13:10					
Sub structure --- 1					
90.843 nld mss 8/10					
					CB 8599 = 68/5/10 781,1960
5/39 Back fill p Behind					
Abt. --- 6					
57.63 nld mss 8/10					
					CB 2002 = 32/3/10 178,1180
6/40 Paving Paving 13:10					
80 nld mss 8/10					
					CB 103 = 40 each 827200
7/42 S/P and paving HYSD R					
--- 10					
6.44 m nld mss 8/10					
					CB 77062 = 65/10/10 796,2830

Continuation

1515.2150

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				17	16.15, 215
8/1 Construction of improved containing Back Mark.					
2.15 m wide road				11	
				11514	24754
9/2 Construction of surface pit				11	
2.15 m wide road				11	
				118896	240132
10/3 clearing and grubbing road land.					
0.576 Heavily side road				11	
				49809	28690
11/6 Construction of road embankment land up to 100 ft.					
1008.0 m wide road				11	
				143208	144225
12/4 Construction of road embankment land up to 100 ft.					
486.0 m wide road				11	
				18792	91329
13/5 Construction of subgrade					
3878 m wide road				11	
1005.48 m wide road				14	
4883.76 m wide road				11	
				18980	726938
					2854168

Continuation

	Less Prior Payments	
ross	Qtr (n-13) L	8550631.00
	to	3341243.00
12/8/20	12/8/20	
	Net Settlement	
	(i) E/w 1005.48 ³ d	
	(ii) Sample - 292.57 ³ d 527=30%	
	(iii) S2 - 125.39 ³ d 99=30%	
	iv) S.m. Gm 894.40 ³ d 467=20%	
	v) Sample - 137.7 ³ d 351=99%	
12/8/20	12/8/20	
	ARE	

Arrested

29.12.20

EXECUTIVE ENGINEER

R.W.D. Works Div Bldg

3/1/23