

3rd on A/C bill

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Sch. XLV-Form No. 134

ABSTRACT COST

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work: construction of
Road from Mangma main
onward to Bhada main
Sadole talu.

Agency: Jeevan Syodi
Construction Pvt Ltd.

Agreement No: 101/SR/2019-20
MMHSP

Date of commencement: 20/7/2019.

Date of completion: 29/7/2020.

1. setting out pillars
completed work.

MMB Page: 16.

① Bench mark
Qty: 2 Nos ✓

Rs 4724.20 Rs 9449.40 ✓

② reference pillars

Qty: 4.5 Nos ✓

Rs 47.51/each Rs 8590 ✓

2. providing clearing
and grubbing work

land all work.

MMB Page: 16.

Qty: 0.28 Hec

Rs 53625.51/Hec Rs 41251.564 ✓

Rs 59231.04 ✓

BF ————— RF = 59231 = 04.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. providing construction of embankment of soil complete sub. level: 100m.					
TM13 Page: 17.					
Qty = 370.0 m ³					
Rs = 143.89/m ³ Rs = 47484.70					
4. providing construction of embankment of soil complete sub. level - 1000m.					
TM13 Page: 12.					
Qty = 370.0 m ³					
Rs = 201.85/m ³ Rs = 56610.50					
5. providing subgrade & shoulder complete sub.					
TM13 Page: 17.					
Qty = 1752.15 m ³					
Rs = 3203.88/m ³ Rs = 308248.20					
6. providing granular sub base - G.C. 13 for 21 material complete sub.					
TM13 Page: 17.					
Qty = 765.0 m ³					
Rs = 2091.28/m ³ Rs = 2364829.20					
Rs = 28,96,502.20					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 1/2 providing WRM for 3 complete STB					
TMB page: 18.					
Qty = 226.406 m ³					
2300.57/m ³ 14 = 883.112 = 45.					
8 28. providing 1/4 in excavation of foundation all STB.					
TMB page: 18					
Qty = 289.289 m ³					
282.26/m ³ 28 = 1099.48 = 2					
9 providing small 29. filling in foundation complete STB					
TMB page: 18.					
Qty = 21.967 m ³					
592.27/m ³ 12 = 11582.24					
10 30. rock plate siding in foundation complete STB.					
TMB page: 18.					
Qty = 219.57 m ²					
328.00 m ² / 15 = 7205.1 = 2					
15 = 29.73, 195 = 99					

Continuation

BF _____ 232 39,73,19620

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/31 providing p.c.c MIS in foundation all job.					
TMB page: 19.					
Qty: 60.79 m ³					
2 5840.52/m ³ RS = 35504820					
2/32 providing p.c.c MIS in foundation					
Complete job.					
TMB page: 19.					
Qty: 152.42 m ³					
2 5840.52/m ³ RS = 89092020					
12 providing p.c.c MIS in foundation					
Complete all job.					
TMB page: 19.					
Qty: 100.89 m ³					
2 6315.33/m ³ RS = 63215420					
14 supplying HYSD bar complete all job					
TMB page: 19.					
Qty: 4.402 m ³					
2 68188.45/m ³ RS = 30009220					
15 providing p.c.c MIS in foundation					
Complete job.					
TMB page: 19.					
Qty: 12.50 m ³					
2 683.05/m ³ RS = 8353820					

Continuation

RS 62,39,25320

[Signature]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 providing R.C.C. mas in small skeletons					
IMP page: 20.					
Qty = 38.00 M ³					
C = 77.35.52/M ³ RS = 2,92,823					
17 providing filling soulis in wall					
IMP page: 20.					
Qty = 22.80 M ³					
C = 35.02/M ³ 1752 78820					
18 providing superphos complete in					
IMP page: 20.					
Qty = 30.00 M ³					
C = 117.43/each RS = 3523-00					
19 providing drainage					
39. 20 inch complete in.					
IMP page: 20.					
Qty = 8.00 M ³					
C = 426.38/each RS = 3411-00					
20 providing area paving					
14. 200 mm layer Boulders all 500.					
IMP page: 20.					
Qty = 2.00 M ³					
C = 9986.09/each RS = 19972-00					

Continuation

Particulars	Volume of actual measurement				Contents of area
	No.	L.	B.	D.	
21 - providing cement					
Concrete pavement					
30 complete cubes					
TM13 page - 180.00					23.
Qty = 180.0 M ³					
27423.28 / M ³					RS = 13361902 ✓
					RS = 7901010 ✓
Less 10% below					RS = (-) 790101 ✓
					RS = 7110909 ✓
Less previous payment 4224176.81					✓
					RS = 2886732.8 ✓
Day 125					RS = 28.34.328 ✓

Original

23/03/2021

J.E.

[Signature]

23/03/2021
A.E.

Limit to Amount → 14 31.756 =

21.00

15.1

Individual Statement

(1) Stone cubes = 102.0 M³

(2) Cement = 810 M³ ✓

[Faint handwritten notes and signatures]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.P.E.S.V.	-	71,	588		
P.B./31.	-	42,	953		
9999.	-	28,	636		
L. (45/1)	-	14,	318		
C. 98/1.	-	14,	318		
S. 98/1.	-	14,	318		
R.T.	-	30,	375		
S. 1200	-	10,	123		
T. 64/10	1,	43,	176		
Totalled	3,	69,	805		
By T. 100	10,	61,	951		
Total	14,	31,	756		
1200000 100/128 1431 756					

Fourteen and thirty one
thousand seven hundred
and fifty six only

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रबंधन, सिंगरी, बिलासपुर

25/3/21

25/3/21