

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

Name of work: construction of Road
from Mangra main water
to Bhabh main water tank

Agency: Jeevan Yoti Construct
Pvt Ltd.

Agreement No: 101/S13/2019-20
MHA

Date of Commencement: 20/2/2019.

Date of Completion: 29/7/2020.

Setting out pillars

Complete job.

TM R Page - 08.

(i) Bench mark pillar

Qty = 2.0 Nos

C = 4720.20 / Each = 9440.40 ✓

(ii) Reference pillars

Qty = 4.0 Nos

C = 2148.61 / Each RS = 8590.40 ✓

2/2 providing clearing

and grubbing

and level all

job.

TM R Page - 08.

Qty = 0.72 / ha

C = 53625.51 / 1/ha RS = 41291.64 ✓

RS = 59331.04 ✓

BF ————— RS = 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					
Level - 100 M					
Trms page: 09.					
Qty = 370.0 m ³					
@ 142.89/m ³ RS = 47484 = 10					
4. providing construction of embankment of soil complete to 100 M.					
Level - 1000 M.					
Trms page: 14.					
Qty = 370.0 m ³					
@ 142.89/m ³ RS = 66010 = 50					
5. providing aggregate and complete to 100 M.					
Trms page: 9 and 14.					
Qty = (654.84 + 1102.31)					
= 1757.15 m ³					
@ 203.88/m ³ RS = 358248 = 10					
6. providing granular subbase to 5.12 m ² material complete to 100 M.					
Trms page: 12 & 15.					
Qty = (243 + 522.0)					
= 765.0 m ³					
@ 309.28/m ³ RS = 2364829 = 10					
RS = 28,96,502 = 54.					

Continuation

BF $\rightarrow$ $AD = 28,94502 \approx 54$.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 providing work complete job					
TMB page - 15.					
Rty = 926.48 M ³					
C 39 m ³ /m ² m = 883112 = 45.					
8 providing Earth work in excavation of Foundation all jobs.					
TMB page - 09.					
Rty = 789.389 M ³					
C 28226/m ² m = 109948 =					
9 providing sand filling in foundation complete all Job.					
TMB page - 09.					
Rty = 21.96 M ³					
C 52727/m ² m = 11582 =					
10 provide flat soilig in foundation all job.					
TMB page - 09.					
Rty = 219.67 M ²					
C 328.0/m ² m = 72051 =					
Total = 3973195 = 99					

Continuation

B.F. ————— RS = 39,73195 = 99

Sch. XLV-Form No. 134 19

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11 providing p.c.c. in 31. in foundation all over					
TM page: 10.					
Qty = 60.77 m ³					
C = 5840.57/m ³ RS = 355048 = 2					
12 providing p.c.c. 32 M/S in foundation					
complete job					
TM page: 10.					
Qty = 159.42 m ³					
C = 5840.57/m ³ RS = 890220 = 10					
13 providing p.c.c. 33 complete all over					
TM page: 10.					
Qty = 100.89 m ³ RS = 637154 = 10					
14 supplying fittings 34. /ty so her complete					
Job					
TM page: 10.					
Qty = 4.402 MT					
C = 68188.45/MT RS = 300092 = 10					
15 providing p.c.c. in 34. Cap and foot wall.					
TM page: 11.					
Qty = 12.50 m ³					
C = 6683.05/m ³ RS = 83538 = 10					
RS = 6239252 = 99					

Continuation

BF ———— RS = 62,39.252 = 99

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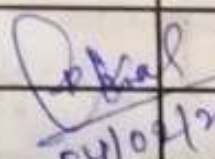
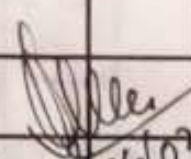
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16. providing R.C.C. mats 33. in ducts slab all over					
Time page = 11.					
Qty = 38.507 m ²					
C = 7235.57/m ² RS = 2,97873 = 10					
17. providing and filling 37. joint sealing					
Complete job					
Time page = 11.					
Qty = 22.50 m.					
C = 35.02/m RS = 787 = 95					
18. providing wrap 38. Complete job					
Time page = 11.					
Qty = 20.0 m ²					
C = 117.47/Each m ² = 3523 = 10					
19. providing drainage 39. spout all over					
Time page = 12					
Qty = 8.0 m ²					
C = 426.38/each m ² = 3411 = 10					
20. providing and fixing 40. large masonry 120mm complete all jobs					
Time page = 12					
Qty = 2.0 m ²					
C = 9986.05/each m ² RS = 19972 = 10					

Continuation

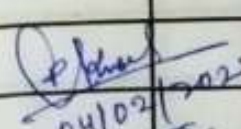
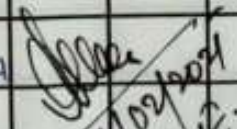
RS = 6564819 = 94

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Est		128	65	64	819 = 94
less 10% below		115	58	56	481 = 994
		128	59	08	337 = 946
less previous payment		25	10	20	137 = w
		128	25	10	200 = 946
Due		128	25	10	201 = w

 04/02/2021
 JE
 04/02/2021
 J.E.

Material Statement

- ① soil = 1432.5 M³
- ② Stone metal = 720.0 M³
- ③ coarse sand = 195.0 M³
- ④ stone screening = 58.0 M³

 04/02/2021
 J.E.
 04/02/2021
 J.E.