

2nd and R/C Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents or area
	No.	L.	B. D.	
1 Name of work	1003			Bole
Shiv Mandir to Benvarah				
Agency for Nitesh K. Singh				
Abstract of cost				
1/ Setting out pillar and B.M.				
1/12 - 3.329 km.				
@ R 13265				Rs 44159.48
2/2 cleaning and grubbing of soil				
1/12 - 1.4854 ha				
@ Rs 19920 = 08				29405.92
2/3 Dismantling of fee & structure				
1/12 - 0.8143				
@ Rs 678 = 10				Rs 549.230
4/4/15 Dismantling of B.M.				
1/12 - 30.69 m ³				
@ Rs 773 = 10				Rs 23726.41
5/5 Removal of H.P.				
1/13 - 5.70 m ³				
@ Rs 249 = 80				Rs 1449.00
@ Rs 99589 = 82				

(Continuation)

Attended
16/3/24

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

6/6 Excavation in
soil in no.
under public
excavator

vt-13- 239.40 m³
@ Rs 106 = 82 Rs 25072 = 70

7/7 Removal of
unusable
materials

vt-13- 17.86 m³
@ Rs 106 = 82 Rs 5114 = 54

8/8 Construction
of embankment

cut by road
way cutting

vt-13- 190.50 m³
@ Rs 78 = 53 Rs 5040 = 06

9/9 Construction
of embankment

Lead-100 m
vt-14- 1922.24 m³
@ Rs 113 = 64 Rs 353136 = 75

10/10 Construction
of embankment

Lead-100 m
vt-14- 1230.55 m³
@ Rs 267 = 20 Rs 329026 = 76

(Continuation)

Rs 1427490 = 63

Soil: XIV Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	H.	

11/1) Construction of perimeter embankment Sub-grade level Shoulder					
W 19		5.16	10.11		
19		1.36	2.91		
20		1.43	3.01		
		1.39	2.91		
CR 20 = 92				12.5	808
					45

12/1) G.S. 5.4					
19		1.62	3.91		
		1.39	2.91		
CR 20 = 28				6.31	352 = 55

13/1) W.B. 11					
20		3.90	6.25		
CR 42 = 58				2.51	135 = 29

14/1) E.W. 11					
in foundation					
19		2.60	5.41		
		2.41	5.21		
CR 29		6.29	9.60	5.06	97
					97

(Continuation)

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

15/35 (11) excavation of ordinary
~~200.34~~ 200.34

15 - 16.03 M
 @ 15 498 = 27 16 79.87 = 26

16/36 for for M.D.
 15 - 6.798
 @ 15 6379 = 235 4337 = 06

17/37 for for
 M.D.
 15 - 14.92 M
 @ 15 6501 = 998 116515 = 66

18/38 for for M.D.
 15 - 49.975 M
 @ 15 6819.6496 40811 = 9

19/40 for for M.D.
 15 - 7.50 M
 @ 15 959 = 878 35995 = 12

20/41 for for M.D.
 16 - 22.50 M
 @ 16 4520 980 22 = 0

(Continuation)
 14297643 = 45

