

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
Est on A/c Bill					
N/works - Construction of Road from					
Bahji Nola to Rupali gh-65					
first stage more.					
Agency - Shiv Shakti Construction.					
Ref. Agreement No - 14/SBP/2019-20					
Date of Completion - 20/02/20.					
Date of completion - work in progress					

(1/1) Providing & fixing of working					
Bench mark pillars					
3-30 km P-①					
② 33148.72/1m				③ 109391=0	
(2/2) Clearing & grading of Road land.					
1.16 Hec P-①					
② 49496.70/Hec				③ 574/6=0	
(3/3) Extension for Road way is soil.					
using 14 unit excavator					
60 m ² P-②					
② 122.15 m ³				③ 7329=0	

Continuation

Rs 174/36=0

P 174136 = 0

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	No.	L.	B.	D.	
(1/4) Condition of embankment with approximate material for filling					
36.0 m ³ P-②					
29.5/m ³					29.5 1063 = 0
(1/5) Excavation for road works soil with hydraulic excavator					
60 m ³ P-②					
74.10/m ³					74.10 44462 = 0
(1/7) Condition of embankment with					

approximate material used up to 1000 m.					
2424.43 m ³ P-⑥					2424.43 1547.0 m ³
184.19/m ³					184.19 284742 = 0
(7/8) Condition of embankment with level 1000 m.					
9677.73 m ³ P-⑥					
147.35/m ³					147.35 1428961 = 0
(8/10) Condition of sub grade					
5850.0 m ³ P-⑧					
116.75/m ³					116.75 1033988 = 0
					116.75 29127536 = 0

Continuation

29,27,53500

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/11) providing large & comping of granular sub-base for 2025.0 m ³ P-12					
C 2761.73/m ³					2761.73
(10/34) E/worm in excision for str 29.80 m ³ P-6					
C 285.13/m ³					285.13
(11/55) providing P.C.C. M-15 in foundation 4.60 m ³ P-2					
C 5307.43/m ³					5307.43
(12/36) Plr P.C.C. M-20 in sub-str 31.06 m ³ P-2					
4.920 m ³ P-2					
35.98 m ³ Ltd to 35.98 m ³					
C 6301.93/m ³					6301.93
(13/37) S/H/H Along R.C.C. HP, 1000 P/H.P.C 7.50 m P-3					
C 3569.60/M					3569.60
(14/38) Painting on parapet wall (B) mud white 20.64 m ² P-3					
C 95.63/m ²					95.63

Continuation

88,06,72100

P 88,06,724 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/39) P/W R.C.C. in excavation for str					
99.26 m ³ P-(8)					
C 285.12/m ³					→ R ₁ 28306 = 0
(16/40) Providing program Sand					
Filling below foundation					
7.20 m ³ P-(8)					
137.28 m ³ P-(13)					
144.42 m ³					
C 1154.66/m ³					→ R ₁ 166825 = 0
(17/41) P/W R.C.C. M-15 in open foundation					
13.34 m ³ P-(8)					

C 5307.34/m ³					→ R ₁ 70800 = 0
(18/42) P/W R.C.C. M-20 in sub-str					
13.50 m ³ P-(7)					
98.74 m ³ P-(11)					
112.24 m ³ L ₁ to L ₂ 110.02 m ³					
C 6301.43/m ³					→ R ₁ 693283 = 0
(19/43) P/W R.C.C. M-25 in super str.					
6.30 m ³ P-(12)					
C 7215.42/m ³					→ R ₁ 45457 = 0
(20/44) Providing wearing coat in					
m ³ 30					
1.64 m ³ P-(15) L ₁ to L ₂ 1.60 m ³					
C 13867.19/m ³					→ R ₁ 22187 = 0

Continuation

R₁ 98,33,579 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/65) Providing filter media					
21.98 m ³ P-10					
@ 2252.98/m ³					21.98 - 49521=0
(22/40) Providing deep holes					
24 nos P-11					
@ 242.70/No					24 - 5825=0
(23/47) Providing pressure relief pipe					
12.0 m P-13					
@ 413.96/m					12 - 5968=0

(24/48) S/P/D/lay H4SD but bar					
0.948 mT P-9					
4.344 mT P-11					
0.489 mT P-12					
5.781 mT 1/4 to - 5.54 mT					
@ 63/33.45/mT					24 - 349759=0
(25/50) E/wood in excavation for str					
213.420 m ³ P-13					
@ 285.17/m ³					213.42 - 60861=0
(26/51) Providing gangster sand filling					
219.42 m ³ P-14					
@ 1154.66/m ³					219.42 - 253356=0
					R ₁ - 105,59869=0

Continuation

R 1,05,52,869.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(27/52) Plw P.c.c. 14-15 10					
open foundation					
25.02 m ³ P-14					
0.5709.59/m ³					→ Rs. 142854.00
(28/53) Plw R.c.c. m-25 in sub-str					
29.24 m ³ P-16					
0.7772.00/m ³					→ Rs. 227331.20
(29/54) Plw R.c.c. m-25 in super str					
30.30 m ³ P-16					
11.25 m ³ P-16					
41.55					
0.7953.87/m ³					→ Rs. 330483.20
(30/55) providing filter media Retinal					
Abutment & wing & R/Wall.					
64.50 m ³ P-17					
0.2490.10/m ³					→ Rs. 16061.00
(31/56) providing weep holes					
108 nos P-18					
0.244.78/No					→ Rs. 26438.00
(32/57) providing pressure relief AIR					
18 nos P-19					
0.413.96/No					→ Rs. 7451.00

Continuation

B1, 14,53,037.00

R 1,14,93,037.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32/57) 32/57 Boundary Rec. No. 20 in sub-str					
153.68 m ² P - (36) 1/10/10 - 153.07 m ²					
C. 5509.52/m ²					R _A - 873967.00
(34/60) S/F/F/F/Plg 74.50 dist 6m					
8.50 m ² P - (35) 1/10/10 - 8.46 m ²					
C. 60891.60/m ²					R _A - 515143.00
(35/61) Condition of R.C.C. Road/Gr.					
15.0 m P - (38)					
C. 6850.61/m ²					R _A - 102759.00

					R _A - 1,29,44,906.00
C. Add 12% G.I.T					R _A - 15,53,389.00
C. Add 1% L.C.S					R _A - 129449.00
					R _A - 1,46,27,744.00
Below 0.09% (-)					R _A - 13165.00
					R _A - 1,46,14,579.00

					C&P
					21/01/2021
					E-E

Continuation