

6/ 5th on AK Bill

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Pitch on A/C Bill					
Name of work - Bala					
Shiv Mandir to Banwara					
Agency - Nitish					
Abstract of cost					
1/ Setting out pillars					
Rs 53 - 3.329 m					
@ Rs 13265 = 10					
Rs 44159 = 18					
2/2 cleaning and					
Grinding of					
road					
Rs 53 - 1.4754 m					
@ Rs 29497 = 58					
Rs 29405 = 9					
3/ Disassembly of					
old concrete					
Rs 53 - 0.85 m					
@ Rs 678 = 16 m ³					
Rs 549 = 30					
4/ Disassembly of					
old concrete					
Rs 53 - 30.69 m ³					
@ Rs 773 = 10 m ³					
Rs 23726 = 44					
5/5 Removal of					
old concrete					
Rs 53 - 5.00 m					
@ Rs 349 = 8 m ³					
Rs 1749 = 10					
Rs 995 = 82					

(Continuation)

Attested
Priyam
15.10.24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/6 Excavation					
in 101		229	40		
vt 54					
		106	82	625	512
7/7 Removal of unsuitable soil					
Clear 1000M		47	88		
vt 54					
		106	82	511	54
8/8 Construction of embankment obtained from road way cutting					
vt 54		19	52	3	
		78	53	150	40
9/9 Construction of embankment					
Clear 100M		49	22	24	
vt 54					
		193	64	953	126
10/10 Embankment					
Clear 1000M					
vt 54		1230	65		
		267	39	8329	86
11/11 Construction of embankment					
Clear 1000M					
vt 55		6739	29		
		68	59	24	
		270	92	18583	16
				2285809	6

Particulate	Details of actual measurement				Contents of Area
	No.	L.	B.	D.	
12/12 for G. 48925					
VR 55 - 2274.231 M ³					
QR 62 - 87.80 M ³					
" " 2312.031 M ³					
QR 375.28 - R 3110142 = 69					
13/13 for W. 48925					
VR 55 - 871.07 M ³					
QR 4248 = 43 R 3709548 =					
14/14 for P. 48925					
VR 55 - 9388.00 M ³					
QR 50 - 98 R 572150 = 84					
15/15 for P. 48925					
VR 55 - 9388 M ³					
QR 20 - 91 R 196303 = 88					
16/16 for Nix Seal					
240 ft. long					
20 M thick					
VR 55 - 9388.00 M ³					
QR 272 = 69 R 2560113 = 72					
17/17 for P. C. M 30					
an comp 2450 b					
VR 63 - 407.09 M ³					
QR 7226 = 85 M ³ R 2941617 = 82					

(Continuation)

R 20375448 = 80

Particulars	Details of actual measurement			Contents or area
	No.	L.	B.	
19/34 E.W. in excavation in foundation				
W-56 - 244.12 M ³				
@ Rs 398 = 62 / Rs 98506 = 97				
19/35 E.W. in excavation in ordinary Rock				
W-56 - 32.66 M ³				
@ Rs 498 = 27 / Rs 15974 = 50				
20/36 for lcc M10 all components				
W-56 - 21.78 M ³				
@ Rs 6372 = 83 / Rs 138655 = 37				
21/37 for lcc M15				
W-56 - 17.92 M ³				
@ Rs 6501 = 99 / Rs 116515 = 66				
22/38 for lcc M20 substructure				
W-56 - 154.90 M ³				
@ Rs 1819 = 64 / Rs 1056362 = 25				
@ Rs 218014.59 = 79				

(Continuation)

Particulars	Details of actual measurement			Contents or area
	No.	L.	B.	
23/39 Budding for pipe				
V 57 - 6.00 M ³				
CB 515 = 81 M ³ 3451 = 50				
24/40 S/F/F/H				
300 MM ϕ				
V 57 - 40 M				
CB 959 = 87 M ³ 3839 = 80				
25/41 S/F/H				
600 MM ϕ				
V 57 - 22.50 M				
CB 412 = 95 M ³ 9272 = 25				
26/42 S/P/H				
1000 MM ϕ				
V 57 - 7.50 M				
CB 8195 = 50 M ³ 6145 = 70				
27/43 100 PCC M/S				
in substructure				
V 57 - 92.04 M ³				
CB 7156 = 10 M ³ 658095				
28/44 bridge M/S				
V 57 - 19.28 M ³				
CB 8880 = 19 M ³ 171215 = 06				
(Continuation)				
22826800 = 18				

Particulars	Units of actual measurement			Contents or area
	No.	L.	B.	
29/45 - 100. W. ...				6800:1
W-58		1.636		
Ch 154		16	10	2542=97
30/46 - S.F.P.				
Reinforcement				
W-58		1.06		
Ch 87		902	45	93176=60
31/47 - W. ...				
Ch 52		4	3	7320=
32/48 - Back filling				
W-58		69.34		
Ch 49		6	6	69291=66
33/49 - 100. Filter				
W. ...				
W-58		39.86		
Ch 24		55	1	3558E
				78
		20	5	126=51

(Continuation)

Attended
Prifom
15.10.24