

5th AND FINAL BILL OF
84 CONSTRUCTION
Sch. XLV-Form No. 134 M. M. U. S. Y (S. T.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME OF WORK:- Construction of Road From S. 113 TO Naski Tola.					
Agency:- Mahadev Construction, Pune.					
Agreement No:- 66 SBD/2018-2019					
Date of start:- 09-03-2019.					
Actual Date of completion:- 07-03-2020.					
(ABSTRACT OF COST)					
1/1/1) Providing and fixing working Bench Mark Pillars 2 Nos on P-70					
B 14,789=					
cii) Providing & fixing Reference Pillars 11 Nos on P-70 @ 219 B = 240/each					
B 24,1872.					
2/2 clearing and leveling Road Land 2.035 Hecter on P-70 @ 4.49739247 Hecter B. 97,489=					
3/3 cost of embankment from Borewell					
Continuation B. 1,36,460=					

B/f. 1,36,460.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Lead up to 100 miter			
		2664.11 m ²	on P.	56	
		on P.	1312	52 m ²	
					U 350,357
4/4		Construction of embankment from			
		Gomoro P.H. Lead up			
		1000 miter	138	4.72 m ²	
		on P.	56	on P.	
		179	242	1 m ²	U 248,446
5/5		Construction of			
		Subgrade and earth			
		Shoulder	752	66 m ²	
		on P.	56	on P.	
		181	13	1 m ²	U 1360,997
6/6		Construction of			
		C.S. in place			
		method	2080	99 m ²	
		on P.	56	on P.	
					U 2849.45
					U 5929,677
7/7		Providing and laying W.B. in place			
		m-2	790	84 m ²	on P. 871
		on P.	4019	32 m ²	U 33,14,813
Continuation					U 1,12,40,702

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/8	Providing & Apply				
	Prime coat (SSA)				
	8743.01 m ² at 72				
	@ 11.55 = 95/m ²				
					4,89,171.2
9/9	Providing & Apply for				
	coat (SSA) 8743.01 m ²				
	at 72 @ 11.55				
	18295/m ²				1,62,680.2
10/10	Providing & Laying				
	in concrete				
	surfacing 8743.01 m ²				
	at 72 @ 11.55				
	232 = 92/m ²				20,31,174.2
11/11	Construction of cement				
	concrete Pavement				
	P.C.C (M30) 306.92 m ³				
	at 72 @ 11.55				
	7509 = 56/m ³				23,04,834
12/12	Providing & Fixing				
	K.M stone 3 No.				
	at 72 @ 11.55				
	2427 = 9/m ²				72,842.2
Continuation					1,62,38,845.2

B/F. 1,62,38,845

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 200 mm x 500 mm					
11 Nos on P-73					
@ Rs. 680:50/each					
					Rs. 7485:-
13/14 Providing & fixing					
Logs of mm 4.5y					
Protect, information					
sign board, maintenance					
Board 5 Nos					
P-73 @ Rs.					
10130:27/each					Rs. 50,951:-
14/16 Providing & fixing					
Boundary Pillar					
48 Nos on P-73 @ Rs.					
544211/each					Rs. 26,117:-
15/17 Providing & fixing					
Retro Reflectors					
traffic signs					
P-73					
(a) 600 mm equilateral					
and triangle 12 Nos					
@ Rs. 4123:39/each					
					Rs. 49,481:-
(b) 600 mm x 600 mm					

Continuation

B. 1,63,72,879:-

B/F. 1,6372,8792

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Rectangular B.N.					
on P-74 @ 11					
77 B92 BS/each					
					11. 62,3192
(C) 1600 mm x 450 mm					
Rectangular B.N.					
@ 11.54132 45					
each					11 32,4812
(d) 900 mm side octagon					
B.N. @ 11					
9962 = 63/each					
					11 59,7762
16/18 Road Marking with					
hot Applied (B.T.					
Portion) 460 m ² on P-					
74 @ 11.850 = 93/m ²					
					11 39,4282
17/19 Road Marking with					
hot Applied (C.C Portion)					
161 m ² on P-74					
@ 11.953 = 99/m ²					
					11. 96,3532
18/20 E/W work excavation					
for U.P. structure B9.997					
on P-74 @ 11.285 = 71/m ² 25,5412					

Continuation

11. 1,70,40,7772

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/21 Providing P.C.C (M15) in foundation				13.78	
M ³ of P-75 @ 1/					
60.982		14/15			
					1.840632
20/22 Providing P.C.C (M20) in sub-structure					
101.22 M ³ of P-75					
@ 1.70922		83/109			
					1.7179422
21/23 Providing & Laying R.C.C Pipe Dia 1000					
(8) 22.5 Miter					
of P-75 @ 1/					
414.82		42/1 Miter			
					1.933392
22/24 Painting on parapet wall of H. Pipe					
61.92 M ² of P-75					
@ 1.10829		8/1 M ²			
					1.67482
23/25 Excavation for H.P					
330.75 M ³ of P-75 @ 285/71					1.44992
Continuation					1.4,80,37,3682

B/f 1,2037368

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/26 providing f.c.c (M ₁₅) in foundation 23.70 m o l - 76 @ B 6098 = 14 / M ₁₆ 144892					
25/27 providing f.c.c (M ₂₀) in foundation 100.20 m o l - 76 @ B - 6342 = 60 / M ₂₀ 685620					
26/28 S/F of h/wd box in foundation 0.49					
	MT 76B	a.l. 392	76 42	a.b MT	V- 36,882.2
7/30 providing f.c.c (M ₂₀) in sub-structure 4B. 64 m o l - 76 @ B. 7092289 / M ₂₀ V. 345,055					
28/31 Construction of weel hole 10 B N ^s m l - 76 @ B - 133 = 09 / each V. 143742					

Continuation

16. 192, 64, 1922

B/f. 192, 64, 192

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/32	Providing P.C.C (M ₂₅)				
	Sub-structure				
	29.77 m ² on P-77				
	@ 11.7910 = 10/m ²				
					11.2,37,066
30/33	S/F/P of hyl bars				
	Sub-structure				
	4.77 MT on P-77				
	@ 11.76980 = 38				
				MT	11.3,67,289
31/34	Backfilling behind				
	Abutment & Road				
	102.54 m ² on P-91				
	@ 11.742 = 14 m ² 11.76,079 =				
32/35	Providing & Laying				
	Filter media 29.46				
	m ² on P-77 @ 11.				
	340.2295 m ²				11.3,02,399
33/37	Providing R.C.C (M ₃₀)				
	Super-structure 2.14 m ²				
	on P-77 @ 11.				
	865.2 = 91 m ²				11.1,13,712 =

Continuation

11.2,02,60,685

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
34/38	S/f of hyd bar				
	in Super - structure				
	1-2	32 MT	in	P-7B	
	@	P-7B	112	1B	
			MT		
					1. 80.0482
35/39	Providing P.C.C (M20)				
	in Parapet wall				12.000
	in P-7B @				
	700	22	25	MT	1. 85.117
36/40	Painting on Parapet				

38/42	Providing R.C.C(MB6)				
	AB wearing coat				
	2.7M on P-7B @ 4.				
	16339 = 361 M ²				
				B-	433812

Continuation *b. 2, 04, 92, 888*

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39/44 Providing and laying					
R.C.C Pipe 300 mm					
dia Across the road					
60 MTR on P-79					
@ 1/1 - 977 = 33					
MTR					58,640 =
40/46 E/ work excavation					
for box culverts					
23 4.50 m ³ on P-79					
@ 1/1 - 285 = 271					
M ³					66,999 =
41/47 Providing R.C.C (M20)					
in foundation					
17.15 m ³ on P-79					
@ 1/1 - 6098 = 24 m ³					
					104,583
42/48 Providing R.C.C (M20)					
in foundation 71.10					
m ³ on P-79 @ 1/1					
6842 = 60 / m ³					
					4,86,509 =
43/49 S/c of hyd bas					
0.59 MT on P-79 @ 1/1					
768 39 = 42 / MT					
					45,335 =

Continuation

B-2, 12, 54, 954 =

B/F- 212, 54, 9542

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
44/50	Providing R.C. (M ₂₀)				
	in SUB-structure				
	53.77 MT on P-80				
	@ 11.7092 = 89				
			MT		11-381,385
45/52	Construction of				
	weir holes on P-80				
	72 MT @ 11				
	133209/222 @ 95822				
46/52	Providing R.C. (M ₂₅)				
	in SUB-structure				

	@ 11.79	102	10 MT		
					11-331,670
47/52	S/F/10 of HYD bars				
	in SUB-structure				
	5.99 MT on P-80				
	@ 11.76, 989238				
			MT		11-461,660
48/54	Backfilling behind				
	Abutment & R. wall				
	82.72 MT on P-80				
	@ 11.742224				
			MT		11-579212

Continuation

11-2,24,96,688

B/F

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
49/55 Providing & laying					
Filter media					
42-93 M ² of P-95					
@ - 3402295					
			M ²	U	1,46,132
50/56 Providing & laying					
R.C.C (M ₂₀) in sub					
Structure 21.56 M ²					
of P-81 @ -					
8653-92 M ²					
				U	1,88,482
51/57 S/r of hypobar					
in sub structure					
1.86 MT of P-81					
@ - 76989-38					
			MT	U	1,45,289
52/58 Providing P.C.C (M ₂₀)					
in Paralel B.40 M ² on					
P-81 @ U. 7092-89					
			M ²	U	59,580
53/59 Painting on Paralel					
wall 63.2 M ² L.H. to					
56.94 M ² of P-81 @ U -				U	6205
108-95/M					
Continuation					2,30,42,376

