

3rd & final bill.

Sch. XLV-Form N6. 134 32

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of Road & CD work from Kharuli Koberistan to Gorgana chauhadiak.					
MMGSY (Awasah) NDB					
Package No - MMGSY (Awasah) NDB BRP ₂					
830 Sikharng (Ahale)					
Agency - Hind Constr. & Brrers, Dhule					
E Champion					
Agreement No - 8 SBD / 2024-25					
Const. cost - 60.					
Date of work order - 22.01.2025					
Date of comp - 21.01.2026					
Actual Date of comp - 25.02.2026					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract of (103)			
1/10		Piv & Firing & Hodgey			
		benchmark		Q.	
		P-22			
14009		5132.42		Q	5132.42
(11)		Piv & Firing & Reference			
		pillar's		Q.	
		P-22			
34009		2390.52		Q	2390.52
2/2		Clearing and grubbing			
		and 15m		L.	
		P-22			
0.59574		70245.7		Q	41845.7
3/3		Excavation for road			
		way (Bor cutting)			
		P-22			
125.81		94248		Q	11949.7
4/8		Const of GSB G. 2 by			
		10m well			
		P-22			
384.3		4281.23		Q	164549.1
5/29		Exc in Excavation is			
1/34					
		P-22			
283.02		370.58		Q	104082.2
6/30		Piv pce 11" in levelly			
35		corr		Q.	
		P-23			

Continuation

Sch. XLV-Form No. 134 31

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25.4 m ³ ⑦ 7821:02	9				195838.
7/31 PIV Rec 720 in sub					
Sub					
P. 23					
67.48 m ³ ⑦ 8739:13	9				589716.
8/32 PIV 41 gys Acc NP ³					
1040 mm ⑦					
P. 23					
15.94 m ³ ⑦ 7346:83	9				110202.
9/37 SIF and PIV gys					
bar in found					
P. 23					
3.127 m ³ ⑦ 62515:22	9				195049.
1040 mm PIV Rec 720 in sub					
Sub					
P.					
66.80 m ³ ⑦ 8469:34	9				565752.
11/41 SIF and PIV gys					
bar in sub					
P. 23					
3.1513 m ³ ⑦ 62709:63	9				197617.
12/40 PIV Rec 725 gys					
in sub					
P. 23					
19.77 m ³ ⑦ 9328:60	9				184446.
13/38 PIV Rec 720 in					
Sub					
P. 23					
32.433 m ³ ⑦ 8739:13	9				283436.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/9	Piv lagging	sl	dy	4	
	rem. work	25			
		P. 24			
186.47 m ²	①	5725	25	9	1067587.
15/13	Const. of cap	7	30		
	slab				
		P. 24			
152.88 m ²	②	9650	23	8	1475404
16/42	Back bitum. of fly				
	in Hall wall				
		P. 24			
68.57 m ²	③	891	43	8	61125.
17/43	Piv lagging	fly			
		P. 24			
39.64 m ²	④	4450	24	9	126408.
18/46	slab	P. 11	fly	14	
	her in super slab				
		P. 24			
0.707 m ²	⑤	64129	38	9	448912
19/45	Piv lagging	her	17	30	
	slab in super slab				
		P. 24			
8.26 m ²	⑥	10014	34	9	82718.
20/47	Piv lagging	her			
	slab in super slab				
		P. 24			
5.40 m ²	⑦	8738	13	9	43696.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/49 Drange shub comp.					
Job				2	
		P-25			
8 MO @ 9	521268			9	4973:
22/39 P.W. weathers to all					
Ab & q. well					
		P-25			
72 MO @ 9	136118			9	9805:
23/4 Consto 9 Embankment					
7ch & R. App.					
		P-25			
75.49 m ³ @ 9	57272			9	4357:
24/10 P.W. and app. P.W.					
		P-25			
2295.50 m ² @ 9	53246			9	122691:
25/11 P.W. and app. P.W.					
at with Rs.					
		P-25			
2295.50 m ² @ 9	18335			9	4213:
26/12 P.W. 1st & 2nd					
1. 2nd man thick 1755					
		P-25			
2295.50 m ² @ 9	274207			9	628853:
27/14 1st P.W. in h.w.					
subje & R.					
		P-26			
125.00 m ² @ 9	53752			9	68940:

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/2 Const 1 Sub 1 90th St					
1 26					
664.80 m ³ 241 82				8	160795-
29/5 Const 1 Sub 1 1st St					
10004 1st					
1 26					
298.77 m ³ 238.65				9	71301-
29/6 Const 1 Sub 1 1st St					
10004 1st					
1 26					
2716.12 m ³ 165:55				9	449654-
29/33 Partly 1 Partly wall					
1 26					
41.28 m ³ 127:55				9.	5265-
31/48 Partly 1 Partly wall					
1 26					
49.57 m ³ 129:55				9.	6323-
32/28 Partly 1 Partly wall					
1 27					
30/77 1081:28				9.	32438-
33/51 Disturbance of 1st St					
1					
0.467 m ³ 627:50				9	289-

Continuation :

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
34/52	12	12	12	12	
504 m ³ @ 1	1465	08		9	7384 = 738
31/33	12	12	12	12	
49.50 m ³ @ 1	293	97		9	14552 =
34/25	12	12	12	12	
120.00 m ³ @ 1	809	50		9	97140 =
32/24	12	12	12	12	
50.00 m ³ @ 1	918	58		9	45929 =
38/35/40	12	12	12	12	
41/40	11052	31		9	44209 =
40/22	12	12	12	12	
60/40	1193	23		9	71594 =
42/24	12	12	12	12	
32/40	638	71		9	20440 =

Continuation

क ग्र क नो मु वि म अ	Particulars	Details of actual measurement				Contents of area
		No.	L.	B.	D.	
	43/24 (1) 1st 520					
			P 28			
	24/09 3037.92				9	6076.
	44/22/80 2007 520					
			1-28			
	4140 (1) 799.86				9	3199.
	47/24 Piv & Fing 9 1.1 comb					
	ny 1 Mandary 5.5 b-s					
	(1) 600mm 4 -					
			P 28			
	1346 (1) 4404.36				9	57257.
	(1) 600mm 9 -					
			P-28			
	7400 (1) 5245.22				9	40912.
	(11) 600mm x 450mm					
			P 28			
	6400 (1) 5697.78				9	34187.
	(12) 900mm Side octagon.					
			P 28			
	1120 (1) 10258.79				9	10259.
	(13) 900mm x 400mm Hand.					
			P 28			
	1640 (1) 4516.02				9	72257.
						1
					9	9223553.
	Atcl (1) 14.				9	92236.
	Atcl S.P.				9	101367.
					9	9417156.

Continuation

