

Jai Maa vaishno congt

Const G.T Road (Bypass) Deo to Dadhra More

~~MMGSU (GEN)~~

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~~EE RUD work Aurangabad~~

MMGSU (GEN)

AE - DEO

~~MMGSU (GEN)~~

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~~MMGSU (GEN)~~

No-4603

Sch. XLV-Form No. 134

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(6/9) G.R.G. dy - 20 Gm of plaster - 86.25 by doubling wall on all angles					
212.45 m ²	VP No (26)				
30.15 m ²	VP No (36)				
242.68 m ² R ₁	2006.53/m ² R ₁				48694520
(7/10) W.B.M. Gully - 2 P.L. spreading and completing W.B.M. 3 on all sides					
199.27 m ²	VP No (29)				
28.31 m ²	VP No (37)				
228.08 m ² R ₁	4051.70/m ² R ₁				92911600
(8/11) W.B.M. Gully - 3 P.L. and completing stone spreading of W.B.M. Gully - 11 on all angles					
196.825 m ²	VP No (30)				
4665.65 m ²	VP No (39)				
4862.525 m ² R ₁	3946.04/m ² R ₁				1918771820
(9/26) L.P.C. 100 x 800 mm Earth work in expansion for foundation do 25					
324.46 m ²	VP No (30)				
R ₁	405.83/m ² R ₁				15196700
(10/27) filling foundation thickness do m 25 VP No (21)					
49.56 m ² R ₁	578.65/m ² R ₁				2867800

Continuation

R₁ 2632574700

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11/28) Bricks m-ls p.c.					
(12.515) of brick					
to m 2d					
VP No (31)					
66.75 m ³ R					
60.58 m ³ R					
403044 = cu					
(12/29) Plaster / Plaster Cont					
Cont in Substrum					
to m 2d					
VP No (31)					
420.07 m ³ R					
698.57 m ³ R					
2934844 = cu					
(13/30) R.P.C = 1000 mm					
RII RCC MP-3 for					
Cont & m 2d					
VP No (31)					
110.0 m ³ R					
6883.39 m ³ R					
7571702 = cu					
(14/31) R.P.C = 600 mm					
RII RCC MP-3 for					
to m 2d					
VP No (31)					
20.0 m ³ R					
3251.91 m ³ R					
65898 = cu					
RCC 800 Cont					
(15/33) E/W in extension					
of 8th & m					
2d					
107.658 m ³					
VP No (31)					
572.49 m ³					
VP No (31)					
204.74 m ³					
VP No (31)					
839.928 m ³					
405.830 m ³					
340868 = cu					

Continuation

R 36871071 = cu

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(16) (34)	Snd filling in fundamental				
26.42 m ³	VPM (2)				
7.34 m ³	VPM				
4.49 m ³	VPM (33)				
38.30 m ³	R	578.656/m ³	R		2216320
(17) (75)	Roughy p.c.c m.s (23.5.5) - concrete open fund. 2/3				
77.20 m ³	VPM (23)				
14.29 m ³	VPM (29)				
34.32 m ³	VPM (33)				
125.86 m ³	R	6038.11/m ³	R		75995720
(18) (36)	Plany Refined Gravel concrete m-20 m Sub grad. 1-1 2/3				
321.78 m ³	VPM (23)				
115.71 m ³	VPM (33)				
68.76 m ³	VPM (29)				
506.22 m ³	R	6986.51/m ³	R		358671120
(19) (31)	Plany / Refined Gravel concrete m-20 m Sub grad. 1-1 2/3				
169.75 m ³	VPM (23)				
84.66 m ³	VPM (33)				
28.614 m ³	VPM (29)				
282.424 m ³	R	6986.56/m ³	R		197313220

Continuation

R 3711907420

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20/38)	Plan / Runkus				
	General Const (M-20)				
	M Sch. 1/2" dia				
	M Guyan 25				
29.94 m ³	VP No (33)				
8.15 m ³	VP No (30)				
9.32 m ³	VP No (34)				
42.41 m ³	R ₁ 5986.58 / m ³			R ₂ 331233 = m	
(21/39)	Rec M-25 in Deck slab				
	PU Rec in Supp				
	Structure to 14				
	Comp 25				
37.70 m ³	VP No (27)				
6.32 m ³	VP No (30)				
18.58 m ³	VP No (34)				
62.68 m ³	R ₁ 7062.18 / m ³			R ₂ 442759 = m	
(22/40)	Supply / filling and placing of concrete in all Comp 25				
4.205 m ³	VP No (27)				
0.811 m ³	VP No				
1.769 m ³	VP No (34)				
6.785 m ³	R ₁ 75322.42 / m ³			R ₂ 511097 = m	
(23/41)	Brick and fully joint				
	Sending to all 25				
64.80 m ³	VP No				
16.60 m ³	VP No (31)				
15.00 m ³	VP No (34)				
96.40 m ³	R ₁ 55.81 / m ³			R ₂ 5385 = m	

Continuation

R₃ 38409548 = m

45

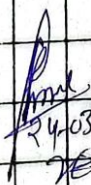
R 3946611320

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(25) 1/2	Diameter of earth 8 ft 6 in. (100)				
1)	Circul. Content				
	VP No (22)				
	11.40 m ²	69.2865	1.78	7.8982	cr
(26) 1/2	Removal of earth				
	VP No (27)				
	25.44 m ²	16.0617	1.78	4.0959	2cr
(29) 1/2	Diameter of earth				
	8 ft 6 in. (100)				
	Culvert to all				
	Compl. 2016				
	Culvert Master				
	VP No (28)				
	269.81 m ²	321.982	1.78	86.861	2cr
(30) 1/2	Removal of type				
	Aume pipe to all				
	Compl. 2016				
	Up to 100 m diameter				
	VP No (28)				
	35.08 m ²	267.322	1.78	92.18	2cr
				R	39611049 = 0
				Add GST @ 1.1%	7129989 = 0
				Add LC @ 1.1%	3961102 = 0
				Add S-Pes Rs	562153 = 0
				HHB	47699301 = 0
				Log 2016/1. 10/11/11	17883581 = 0
				R	34815726 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			Amt BNF B		67 34815720=
(-) Deducting amount BNF B					13400000 = 0
			Bgen 35	R	2241572020
<i>[Signature]</i> 2403-2025			<i>[Signature]</i> 24/03/25		
<i>TE</i>			<i>AT</i>		

Material Statement	
①	Gravel = 1893.66 m ³
②	Local Sand = 11.83 m ³
③	Stone Mott (G.S.B) = 1060.89 m ³
④	Coarse Sand Screening (G.S.B) = 484.66 m ³
⑤	Stone Mott (G.S.B-2) = 21.73 m ³
⑥	Local Sand (G.S.B-2) = 13.58 m ³
⑦	Stone Mott (W.B.M) = 5679.68 m ³
⑧	Stone Screening (W.B.M) = 1192.39 m ³
⑨	Stone Mott (Filter) = 58.24 m ³
⑩	Aggregates (P.C.C) = 533.66 m ³
⑪	Coarse Sand (P.C.C) = 266.85 m ³


 24.03.2025
 RE

