

Jai Ma vaishno congt

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

~~XXXXXXXXXX~~

~~XXXXXXXXXX~~

~~XXXXXXXXXX~~

MMGSU (GEN)

~~XXXXXXXXXX~~

~~XXXXXXXXXX~~

~~XXXXXXXXXX~~

~~XXXXXXXXXX~~

~~XXXXXXXXXX~~

~~XXXXXXXXXX~~

No-14603

ABSTRACT OF COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11) Chasing and Gibbling Good Land Area VPM 40					
1.7616 sq R	36226.58	1/4 R			13593800
(212) Base Cost / sq Excavation for road width 20 280448 m ³ VPM 40					
39.465 m ³ VPM 40					
284694 m ³ R	104.01	m ³	R		29611000
(315) Cost of Embankment with approved material obtained from nearby open boulders					
1684.45 m ³ VPM 40					
23.62 m ³ VPM 40					
170816 m ³ R	81.50	m ³	R		13921500
(41) Cost of Embankment with approved material obtained from donor pits etc in Embankment VPM 50					
A Land upto 100 m ²					
66.60 m ³ R	261.18	m ³	R		17254100
(51) A Land upto 100 m ²					
1541.44 m ³ R	160.98	m ³	R		24814700
Continuation					R 99193500

Sch. XLV-Form No. 134

85

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(6)	Scrubby				
	Scrubby the original				
	birgminis road				
	the all sample				
	VP No (40)				
	8521.88 m ²		327.8/m ²	B	279372 m
(7)	Grass				
	on a other shade				
	the all sample				
	VP No (54)				
	4488.18 m ²		224.72/m ²	B	1188112 m
			224.72/m ²	B	16230492 m
(8)	G.S.B. Goadng - 5				
	Cont of goadng				
	Sub part by				
	the all sample				
	2067.42 m ²		VP No (46)		
	28.20 m ²		VP No (54)		
	2091.12 m ²		2329.47/m ²	B	4766676 m
(9)	G.S.B. Goadng - 5				
	Cont of goadng				
	Sub part by				
	the all sample				
	242.68 m ²		VP No (41)		
	0.60 m ²		VP No (55)		
	243.28 m ²		2006.58/m ²	B	488149 m
(10)	G.S.B. Goadng - 3				
	Cont of goadng				
	Sub part by				
	the all sample				
	4862.52 m ²		VP No (46)		
	886.86 m ²		VP No (53)		
	5749.38 m ²		327.604/m ²	B	16256599 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) WBM Grading - 2					
Gravelly Gravel					
Sparsely WBM - 2					
- 42 m Gravel					
VPN (4)					
228.081 m ² @ R 4057.70/m ² B					934116 = 2
(11/11) WBM Grading - 3					
P/C Sparsely					
WBM - 3 in all					
4665.65 m ² VPN (39)					
886.86 m ² VPN (55)					
5552.57 m ² @ R 3946.04/m ² B					21910477 = 2
					254100132 = 2
(12/12) Prime coat (PS-1)					
Gravelly Primer					
64 (PS-1) in all					
2					
VPN (53)					
28051.54 m ² @ R 57.64/m ² B					1616891 = 2
(13/13) Top Coat (PS-1)					
- 42 m Gravel					
VPN (53)					
28051.54 m ² @ R 1989/m ² B					5551400 = 2

Continuation

B 45262758 = 2

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14/14) BM = Top Coat (RS-1)					
Proposedly applying					
Top Coat (RS-1)					
0.20 to 0.25 kg/m ²					
at all corners					
Y.M. (53)					
28059.54 m ² @ 16.54/m ²					463972.24
(15/15) BM = Bonding at					
laying bitumen					
Method (BM)					
with 100-Rupia					
at all corners					
Y.M. (52)					
140250.30 m ² @ 10.30/m ²					1430890.30
(16/16) SDBC = Bonding					
and laying semi					
dense bituminous					
Method (SDBC)					
at all corners					
701.28 m ² @ V.M. 58					
@ 12622.72/m ²					885209.20
(17/17) R.C. Mass Cast.					
Kilometer Stone					
at all corners					
217 5th km stone at M (53)					
1.0 m x 53.56 m x 20 m					5356.00

Continuation

R 6889308920

Sch. XLV-Form No. 134.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(ii) Km Stone VPM (53)					
6. m o p, 2202.48/M R,					16395.00
(iii) 20 m Stone VPM (53)					
20.0 m o p, 222.11/M R,					155432.00
(18) Road side ditch Traffic signs Directing and place Identification etc all signs etc VPM (53)					
0.96 m o p, 14856.93/M R,					14322.00
(19/19) Road side ditch Road side ditch VPM (53)					
5050. m o p, 294.62/M R,					1488684.00
(20/20) P/F side ditch Contingency, maintenance and infra etc					
(i) 600 mm gutter VPM (53)					
74.0 m o p, 4453.54/M R,					106885.00
(ii) 600 mm Gutter 57.0 m o p, 5865.51/M R,					29328.00

Continuation

Rj 76563448.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(iii)	Group 150 m Polygons				
	VPM (66)				
	4.0 M ² R	5720.95/M R			23884.20
(iv)	Group 300 m Polygons				
	Horizon Markers				
	VPM (66)				
	59.0 M ² R	5220.98/M R			397491.20
(v)	Group 900 m Polygons				
	VPM (60)				
	2.0 M ² R	10190.34/M R			20381.20
(21/22)	Boundary Pillars				
	P.C. marks guide				
	Boundary Pillars				
	Local Control				
	VPM (60)				
	208.0 M ² R	66.60/M R			137404.80
(22/23)	Jointing needles				
	the figured				
	Local Control				
	VPM (60)				
	522.0 M ² R	60.77/M R			44020
(24/25)	Planting of trees				
	by the road side				
	Local Control				
	VPM (61)				
	126.0 M ² R	1305.10/M R			164443.20

Continuation

P 7120649/2020

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(24/24) Road laying has supplied material Completed Completed					
21) Road Marking for Bitumen Seal VPM (6)					
1010.0 m ² @ 886.50/m ² R					895365.2
41) Roadwork VPM (6)					
1510.0 m ² @ 886.50/m ² R					13298.2
(25/25) Road and footway typical road independently Road to M. G. Road VPM (6)					
510.0 m ² @ 10734.69/m ² R					53673.2
(26/26) M. G. Road E. M. Road to M. G. Road VPM (4)					
324.46 m ² @ 405.88/m ² R					15196.2
(27/27) Paving in garden trenching to M. G. Road VPM (4)					
49.56 m ² @ 578.658/m ² R					28678.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(28/28) M-15 gnd. Boundary					
M-15 gnd. boundary					
Consent to all					
VPM (42)					
66.75 m ² @ R 60.3611/m ² R					403644 = m
(29/29) M-20 gnd. Area					
Plat. Ref. Act. Contd.					
Consent to all					
VPM (42)					
436.02 m ² @ R 69.8656/m ² R					29348442 = m
(30/30) APC - 1000 m dia					
Pl. Rec. pipe NP-3					
for cut to 25					
VPM (42)					
116.0 m ² @ R 68.83361/m ² R					757170 = m
(31/31) APC - 600 m dia					
Pl. Rec. pipe NP-3					
for cut to 25					
VPM (42)					
26.0 m ² @ R 3294.912/m ²					
R 65.898 = cv					
(32/32) Pointing in Road					
for cut to 25					
VPM (62)					
197.88 m ² @ R 136.59/m ² R					27028 = m

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	Rate	Qty	Amount	
(33/33) Earth work in excavating the all Gumpha VPM (42)					
839.938 m ³ @ Rs. 405.83/m ³					340868.24
(34/34) Sand filling the all Gumpha VPM (43)					
38.34 m ³ @ Rs. 528.656/m ³					20163.22
(35/35) PCC-M-15 Pavement pcc m-15 Concrete open foundation the all Gumpha VPM (43)					
125.84 m ³ @ Rs. 6038.11/m ³					759957.26
(36/36) PCC-M-20-RCC M-20 grade concrete Open foundation the all Gumpha VPM (43)					
506.23 m ³ @ Rs. 6986.56/m ³					3536736.22
(37/37) RCC-M-20 Slab Reinforced concrete M-20 the all Gumpha VPM (43)					
282.42 m ³ @ Rs. 6986.56/m ³					1973172.22

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
381881		Plan / Part A			
		Cement concrete (M-20)			
		4-111 Gypsum			
47.41 m ³		VPM (44)			
2.35 m ³		VPM (63)			
49.769		6986.56/m ²	B		347651.4
39.739		RCC m 28 in Del 800			
		P.L. RCC m 5000			
		8000 mm Gypsum			
		VPM (44)			
63.65 m ²		7062.18/m ²	B		442755.0
4040		Supply and filling			
		and Placing 1450			
		bed of 1450 Gypsum			
		VPM (44)			
6.785 m ²		75532.42/m ²	B		51092.4
4114		Bonding and filling			
		Joint Sealant			
		Compensated all			
		VPM (44)			
96.4 m ²		55.86/m ²	B		5385.2
42142		Bonding underpiles			
		M. plain concrete			
		4-111 200			
		VPM (44) (63)			
208.0 m ²		285.52/m ²	B		59388.4

Continuation

R 84536632.0.2.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(43/43) Drainage Spouts Complete on pr. Dg 1/2 air Gmp 1/2 VPM (45)					
10. m.e. R, 275.13/Mc R, 275.1. a					
(44/44) Boundary laying H/L for media with gravel & crushed aggregates to air Gmp 1/2 VPM (45)					
280.96 m.e. R, 306.142/M.R, 859216 = a					
(45/45) Boundary on Road H/L for air Complete 1/2 VPM (63)					
168.64 m.e. R, 136.55/M.R, 23035 = a					
(46/46) Boundary and laying RCC pipe duty 300 mm dia to all Gmp 1/2 VPM (45)					
150.0 m.e. R, 103.66/M.R, 158042 = a					

Continuation

R, 85529823 = a

ग्रामी

विषय:

वर्ष :- 20

क्रमांक	पत्र कक्ष

Sch. XIV-Form No 134

Particulars	Details of actual measurement				Contd of area
	No.	L	B	D	
(97/42) Disposal of expanse Structure like structure for type Canal Const for all Gaps G.I. Const Const VPM (46)					
11.40 m ² R 63.768/12 R 7.8980					
(48/43) Reinforced Const Const VPM (46)					
25.44 m ² R 161.012/12 R 40.952					
(48/48) Disposal of expanse Structure like structure Const Const VPM (46)					
26.81 m ² R 32.132/12 R 86.861					
(49/40) Remaining all type of Home pipework Stocking etc Const Const VPM (46)					
25.44 m ² R 263.372/12 R 9218					
73182793					
Alt 68181.8 13172903					
Alt 50 1.1 R 731828					
S-12 R 1339648					

Continuation

R 88421222

भाग

हुआ पत्रांक/दिनांक

मिता

Particulars	Details of actual measurement				Continuation of area
	No.	L	B	D	
(92/42) Dismantling of concrete Structure like concrete partial concrete concrete etc. and Gypsum Gypsum concrete VPM (46)					
11.40 m ² e R 632.768 / m ² R 7858 = 4					
(48/48) Reinforced concrete concrete VPM (46)					
25.44 m ² e R 1610.012 / m ² R 40959 = 4					
(48/48) Dismantling of structure Structure like concrete Gypsum concrete VPM (46)					
26.81 m ² e R 321.932 / m ² R 86861 = 4					
(49/40) Removing all type of 44mm pipe and structure + all Gypsum concrete up to 600mm dia HP VPM (46)					
25.44 m ² e R 263.322 / m ² R 9818 = 2					
					73182793 = 40
					AK 6810181. R 13172903 = 4
					AK 6810181. R 731828 = 4
					S. 1000 R 1339648 = 02
Continuation					R 88427122 = 0

Sch. XLV-Form No. 134 76

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					Ant B.P. R ₁ 88927122 = m
(-) b.s. 22.0/7. below					23884129 = m
					R ₂ 64542923 = m
(-) Deduct in previous b.s. R ₁					34815730 = m
					R ₂ 29722223 = m

[Signature]
02-06-2025
76

[Signature]
02/06/25
A.K.

The work has been completed on
as per technical drawing and specification.

[Signature]
02-06-25
76

Quantity Material Statement				
(1)	E/W	2	12459.22 m ³	
(2)	Coarse Sand	2	87.88 m ³	
(3)	Stone Mch (G-80)		1931.24 m ³	
(4)	Stone Mch (W.B.M)		6994.43 m ³	
(5)	Coarse Sand (Paving)		869.59 m ³	
(6)	Stone chips (15mm)		2994.51 m ³	
(7)	Stone Mch (Paving)		332.15 m ³	
(8)	Aggregates (PCC)		1305.98 m ³	
(9)	Coarse Sand (PCC)		652.98 m ³	
Bitumen Consumption				
(1)	SS-1		23.84 m ³	
(2)	RS-1		14.02 m ³	
(3)	SS-5		125.31 m ³	

Continuation

[Signature]
02-06-25
76