

5th ON A/C Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Construction of Road from				
	To, to Gandhinagar				
Name of Contractor -	Manoj K. Yadav.				
Agreement No -	86/SB/2019/2020				
Agreement value -	2, 95, 69, 12 = 0				
Date of Agreement -	10/10/2019				
Date of completion -					
	<u>ABSTRACT.</u>				
1/1	Clearing and grubbing Road land Settlement pillar (By Manual Means)				
Qty, P-38 =	330 cu				
@ 33570.66 / cu =	Rs. 110783 = 0				
2/2	Clearing and grubbing Road land (By Manual Means) do do				
Qty, P-38 =	11551 cu				
@ 49496.70 / cu =	Rs. 57169 = 0				
3/3	Construction of embankment with Material do do Land upto 1000 m				
Qty, P-55 =	1886.737 m ³				
Limit 1792.98 m ³					
@ 184.19 / m ³ =	Rs. 330249 = 0				
4/4	Const. of embankment with Material do do Land upto 100 m				
Qty, P-55 =	1257.826 m ³				
Limit 1204.27 m ³					
@ 147.35 / m	Continuation 177449 = 0				

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	No.	L.	B.	D.	
(5/5) Construction of subgrade and earth shoulder					
TWB, P-38 =	85	37.725	m ³		
TWB, P-54 =	175	.08	m ³		
		28712.365	m ³		
@ 176.75/m ³ =	RS.	1539911	20		
(6/6) Granular sub-base (Co-1)					
TWB, P-39 =	2082	.00	m ³		
TWB, P-46 =	80	.18	m ³		
		2162.18	m ³		
@ 2982.48/m ³ =	RS.	84,48,659	20		
(7/7) Cobble grading 3 (By mechanical means)					
TWB, P-39 =	928	.995	m ³		
TWB, P-47 =	61	.28	m ³		
		990.275	m ³		
@ 3698.20/m ³ =	RS.	36,62,235	20		
(8/8) prime coat (low viscosity)					
TWB, P-48 =	10,008	.36	m ²		
@ 42.56/m ² =	RS.	4,28,756	20		
(9/9) Tack coat					
TWB, P-48 =	10,008	.36	m ²		
@ 14.42/m ² =	RS.	1,44,321	20		
		C/O = 1,28,96,732	20		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) M/K Seal surfacing					
TWB, P-48 =		10,008.36 m ²			
@ 192.67/m ² =	RS		19,28,311 00		
(11/11) Granular sub base (Grading-I)					
TWB, P-39 =		248.51 m ³			
TWB, P-46 =		72.94 m ³			
=		318.45 m ³			
@ 2982.48/m ³ =	RS		9,49,771 00		
(12/12) Cement concrete pavement					
TWB, P-39 =		468.10 m ³			
TWB, P-48 =		43.87 m ³			
=		511.87 m ³			
@ 6786.66/m ³ =	RS		34,73,888 00		
(13/15) Kilometer stone					
(1) 100 stone					
TWB, P-49 =		5.00 Nos			
@ 2258.16/No =	RS		11,29,12 00		
(11) 200m stone					
TWB, P-49 =		14.40 Nos			
@ 628.66/No =	RS		8,80,15 00		
(14/16) Traffic sign					
(1) 600mm equilateral triangle					
TWB, P-49 =		14 Nos			
@ 3417.57/No =	RS		47,843 00		
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 600mm circular					
TWB, P- 49 = 9.00 Nos					
@ 4590.48/Mo = RS					41314.20
(11) 800mm x 600mm rectangular					
TWB, P- 49 = 14.00 Nos					
@ 6410.81/Mo = RS					89742.20
(14) 610mm x 450mm rectangular					
TWB, P- 49 = 8.00 Nos					
@ 4470.39/Mo = RS					35763.20
(15/17) (1) Road Marking on BT					
TWB, P- 49 = 530.00 m ²					
@ 735.40/m ² = RS					387762.20
(11) Road Marking on CC					
TWB, P- 49 = 170.00 m ²					
@ 834.62/m ² = RS					141885.20
(16/18) Boundary Pillars					
TWB, P- 49 = 20.00 Nos					
@ 464.66/Mo = RS					9293.20
(17/19) Directional plane Indentification					
Sign up to 0.1m					
TWB, P- 50 = 10.00 Nos					
@ 11736.86/Mo = RS					1,17,369.20
					Cof 2,01,41,765.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/20) providing and fixing logs of pulley etc etc					
TWB, P- 50 = 5 nos					
@ 937931/m = RS. 46897 20					
(19/21) E/W in excavation for found ⁿ of structure etc etc					
TWB, P- 39 = 59.78 m ³					
Limited to 59.60 m ³					
@ 285.17/m ³ = RS. 16995 00					
(20/22) mounding (M-15) P.C.C as duly					
9000SC in found etc etc					
TWB, P 40 = 9.19 m ³					
@ 5490.95/m ³ = RS. 50462 20					
(21/23) plain / Reinforcement cement concrete (M25) in substructure etc etc					
TWB, P-40 = 67.486 m ³					
@ 6491.25/m ³ = RS. 438068 00					
(22/24) providing & laying R.C.C pile HP 3 - for central etc etc					
TWB, P-40 = 15.00 m					
@ 3462.26/m = RS. 51934 00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/25 paruting on parapet wall (Plank & wire strips) de d					
TWB, P-40 =		41.28 m ²			
@ 95.63/m ² = RS.			3948		
24/26 E/W in excavation for structure as per drawing de d					
TWB, P-40 =		112.18 m ³			
@ 285.17/m ³ = RS.			31990		
25/27 mounding granular sand filling below concrete in foundation de d					
TWB, P-41 =		116.35 m ³			
@ 1154.66/m ³ = RS.			134703		
28/28 pro. PCC (M-15) for plain reinforcing concrete in open found de d					
TWB, P-41 =		11.45 m ³			
@ 5490.95/m ³ = RS.			62871		
27/29 plain/reinforced cement concrete RCC (M-25) in sub structure de d					
TWB, P-41 =		21.24 m ³			
@ 7395.85/m ³ = RS.			157088		
		c/o = 21	11,36,72120		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/30 providing & laying reinforced Cement concrete RCC (1425) duct -					
TMB, P-41 =		10.53 m ³			
@ 7395.85/m ³ =	RS.	77858	20		
29/31 filter Medighe land abutment, wing wall & return wall,					
TMB, P-45 =		40.56 m ³			
@ 2458.48/m ³ =	RS.	99716	20		
30/32 providing weephole					
TMB, P-42 =		30.00 m ³			
@ 24312/m ³ =	RS.	7294	20		
31/33 providing pressure relief pipe					
TMB, P-45 =		6.00 m ³			
@ 413.96/m ³ =	RS.	2484	20		
32/34 providing Boulder Aprons					
TMB, P-50 =		31.86 m ³			
@ 3265.71/m ³ =	RS.	104046	20		
33/35 providing P.CC M-15 concrete for plain/reinforced concrete in sub-shed L.					
TMB, P-41 =		95.04 m ³			
@ 5490.95/m ³ =	RS.	521860	20		

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