

3rd A/C Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/W-	Cont. 10/11				maintenance
	none from Dept. p. 10.0				
	rd to Basant				South
	to 1st mile mark				
Agency -	Dr. Rajiv Ranjan				
Af no -	63/S.B.P/2020-21				(M.M.H.Sy.)
	ABSTRACT of cost				
Date of	July				
+	Salt p out as h road				
	as h on				
	Cost of R & W				
	Benchmark data				

	as h on				
Qty 2000 kg	in m on 19				
	@ 4065.12/can				8126.00
21	Cost of reference				
	pillars / by the side				
Qty 600 kg	in m on 19				
	@ 1868.09/can				11215.00
313	Qty - 600 kg				
	in m on 19				
	as h on				
Qty 708 kg	in m on 20				
	@ 5113.76/m				36203.00
352	Cost of embankment				
	with material				

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			80	55544.0
ash let m				
l-100.0 m				
Qty 601.245 m ³ v-1 m ³ - 20				
		175.22/m ³		105350.0
l-100.0 m				
Qty 1402.92 m ³ v-1 m ³ - 20				
		139.85/m ³		196196.0
5/7 Cost. of bulk gnl				
x for the Shulder				
do do as per				
Qty 1647.75 m ³ v-1 m ³ - 20				
		176.86/m ³		291421.0
6/8 Cost. of L.S. & m ³				
used grade material				
do do as per				
Qty 1158.9 m ³ v-1 m ³ - 20				
Qty 45334 m ³ v-1 m ³ - 27				
7 1203.634 m ³ v-1 m ³ - 27		2991.90/m ³		3601153.00
7/9 for laying stnd				
and expanded m				
979 10.30 m ³ v-1 m ³ - 27				
do do as per				
Qty 354.371 m ³ v-1 m ³ - 21				
Qty 160.31 m ³ v-1 m ³ - 27				
514.681 m ³		3773.38/m ³		1942087.0

Continuation

6191751.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/17	Pirad trip + tybraf				6191751.W
	muddy str n 8				
	with top de la				
	cus wren				
at 2.0 Has r 1 m 30 - 21					
	08943472/cu				18869.W
2/4	Gum or exenelin				
	Jv S machine de la				
at 85.1 87 m	r 1 m 30 - 21				
	089269-32/m				22941.W
10/15	S. H. G. (188 clud)				

		leddip layer a		
		a well cupul dnt		
dy	11.17	mtr + mtr	21	
		453.20/m ³		5062.0
11/26		fir p. ce m	15	
		a open 7 dnt		
dy	7.56	m ³ r + m ³ p	22	
		5613.65/m ³		42439.0
12/27		H/W in stone		
		maxim com (124)		
		in sub stone dnt		
dy	68.648	m ³ r + m ³ p	22	
		5735.83/m ³		397878.0

Continuation

6678940.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 28			30		66789.00
Pr and by pipe					
N.P.B. (600 mm)					
dia 600 mm					
Qty 22.5 m r m r r - 22					
					2664.87/m
14 29					59960.00
Pr and by pipe					
N.P.B. (1000 mm) dia					
dia 1000 mm					
Qty 7.5 m r m r r - 22					
					3754.06/m
15 30					28155.00
Pr and by pipe					
(1200 mm) dia					
dia 1200 mm					
Qty 76.68 m r m r r - 22					
					173.28/m
16 31					13290.00
Pr and by pipe					
dia 1200 mm					
Qty 76.69 m r m r r - 23					
					128.04/m
					9819.00
					6790164.00
Add w 437 1200 (A)					814820.00
Add w 620 017 (A)					67902.00
					7672886.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.6	2	7672.886.12
			As per 5.10/60/24		391317.00
					7281563.00
					4196915.00
					3084654.00
					1
					(14)
					28.3.2021
					5.6
					20.04.21

Material Duesent

① 2.15.6 - (45.334 m ³)					
53 mm to 26.5 mm - 19.04 458.22					
26.5 mm to 4.75 mm - 48.76 488.76					
2.36 mm to below 10.88 150.80					
② 10.05 m 88-3 (160.31 m ³)					
53 mm to 24 mm - 193.975 458.22					
5.3 to 4.75 11.2 mm - 38.474 345.52					
1					
(14)					
28.3.2021					
5.6					