

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.	
N/W. Const of Road					CD
Waste with Maintenance					
From Bakhari Passageway					
Pugsey Road to Bakhari					
Agency - Pushkar Thakur					
Saigyaatpur, Chongara					
Agg No -					448150/2019-2022
Date of start work -					17/03/2020
Completion date as per app.					16/03/2021

Measurement

Further no work has been done

Signature

27/04/2021

VE

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Particulars	Details of actual measurement				
	No.	A.	B.	D.	
① Const. of Reference pillar 4 W. R.M					
Qty side T w B P -					37(1)
= 1.473 km					
e/h 10825 = 011 km					15945 = w
② Const. of Reference pillar 4 Bueger					
Qty side T w B P -					37(2)
= 1.473 km					
e/h 9770 = 13 km					14391 = w
③ P/row Laying 06 3000 in H.P					
Qty side T w B P -					37(3)
= 37.30 m					
e/h 971 = 57.1 m					35308 = w
④ clearing 4 grubbs p					
Qty side T w B P -					37(4)
= 0.44 hec					
e/h 49174 = 861 Ha					21637 = w
⑤ Const. of Ambon (cont) with low up to 1 m					
Qty side T w B P -					37(5)
= 195.80 m					
e/h 1792 = 10 m					35068 = w

Continuation 122349 = w

Continuation

12234920

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	$= 1175.24 \text{ m}^2$	
ply 2603	$= 87 \text{ m}^2$	$\rightarrow 3060172 \approx$
⑨ Contn ^g of w d n with		
	98-3	
Qty side Tanks P-	38(9)	
	$= 430.73 \text{ m}^2$	
ply 3261	$= 35 \text{ m}^2$	$\rightarrow 1404761 \approx$
⑩ p/o k fire up to mm gsy		
Sig Bow		
Qty side Tanks P-	38(10)	
	$= 04 \text{ m}^2$	
ply 11390	$= 97 \text{ m}^2$	$\rightarrow 455564 \approx$
⑪ E/w in excavation in flow		
Qty side Tanks P-	39(11)	
	$= 112.86 \text{ m}^2$	
ply 282	$= 43 \text{ m}^2$	$\rightarrow 31875 \approx$
Continuation		
		$\rightarrow 135493569 \approx$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Saw filling in low					
Qty side Turns					39(12)
=		8.55m			
ch 438 = 261m					3747 =
(13) 8/11 in R.O. m					
Qty side Turns					39(13)
=		85.72m			
ch 291 = 52/m					25047 =
(14) 1/1 P.C.C (M15) in low					
Qty side Turns					39(14)
=		18.99m			
ch 6338 = 17/m					117193 =
(15) Brick masonry in					
P.M (1:4)					
Qty side Turns					39(15)
=		79.53m			
ch 6325 = 80/m					503096 =
					503096 =
(16) P/O & Laying of 1000m					
du n.p					
Qty side Turns					210(16)
=		22.50m			
ch 4374 = 29/m					98422 =
(17) Plastering with C.M (1:4)					
Qty side Turns					40(17)
=		109.20m			
ch 199 = 44/m					21779 =

Continuation

ch = 6262853 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) P/V		1.5 m			1 m ²
		C/P			
Bty	nde	7 m			P-40 (19)
		39.78 m ²			
ch 66		36/m			2640 =
(19) P/V		PCC (4-5) m			
		Concrete Sub			
Bty	nde	7 m			P-40 (19)
		84.77 m ²			
ch 73		40 7340 = 11/m			622224 =
(20) P/V		applying of Prime Coat			
Bty	nde	7 m			P-40 (20)
		5234.70 m ²			
ch 98		26/m			252627 =
(21) P/V		applying of Prime Coat			
Bty	nde	7 m			P-40 (21)
		5237.70 m ²			
ch 16		14/m			84488 =
(22) P/V		applying of Prime Coat			
Bty	nde	7 m			P-40 (22)
		5226.45 m ²			
ch 211		12/m			1103408 =

Continuation

158328237 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) 1 cc m/s grade					11 m
		86 m			
Qty m/s T m/s P-41(23)					
(1) ordinary 1 m 2 for					
= 02 No					
at 2581 = 50/each					5163 =
(11) 20 m stone					
= 06 No					
at 692 = 71/each					4156 =
(24) 1 cc m/s grade boundary pillar					
Qty m/s T m/s P-41 (24)					
= 30 Nos					
at 545 = 42/each					16563 =
(25) Painting two carb					
Qty m/s T m/s P-41(25)					
= 66.96 m					
at 108 = 50/m					7265 =
(26) Painting on concrete surface					
Qty m/s T m/s P-41(26)					
= 2800 m ²					
at 102 = 88/m					2881 =
(27) P/v 1 layer rd Row mark					
Qty m/s T m/s P-41 (27)					
= 300.60 m					
at 850 = 92/m					255787 =
Continuation					8619852 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) Painting new letter 4 figm					
Qty m ² let 4 ft P-42(28)					
= 264 / cm					
o/h 53 / cm - h 140 = 00					
(29) Plu & fix of table figm					
Qty m ² let 4 ft P-42(29)					
(i) 600 cm square					
= 2000					
o/h 3903 = 51 / each - h 78070 =					
(30) 600 x 450 cm rectangle					
= 0200					
o/h 4490 = 29 / each - h 89800 =					
(iii) 900 cm Side octagon					
= 0200					
o/h 8638 = 97 / each - h 17278 =					
(30) Laying brick Salp					
Qty m ² let 4 ft P-42(30)					
= 105.00 m ²					
o/h 497 = 94 / m ² - h 52284 =					
h 8776605 =					
less 0.15% (asp or aggrent)					
h 4388 =					
h 8772217 =					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bf b			8772		217 =
deduct previous payment					
side T w B P - (16) + (43)					
b (-)			5142		626 =
b			36,295		91 =
Zila					
27/04/2021					
1 E					