

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
7th annual Bill					
N/W - Dabany Rajpur to Gayoi Pur (mm 958 Sec)					
Agency - Suraj Kumar					
Agreement No - 27 (S.B.O)					
				2020-21	
D.O. Commencement					02.06.2020
D.O. Completion					01.03.2021
Rate of Agreement					10% below of 50 Rs
① Bo. and fixing					
B.M. till 9-					
47					
@ 1725 = 16 Rs					3452 =

Attested

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② clearing and Grubbing					
47 - 0.1500 m ²					
@ 5128 = 75 Rs					5079 =
③ Dismantling of Existing Structure					
47 - 24.75 m ²					
@ 231 = 77 Rs					5736 =
④ Dismantling of Existing Structure					
47 - 2.43 m ²					
@ 406 = 82 Rs					989 =
⑤ Concrete structure					

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	No.	L.	B.	D.	
					168263 = 00
(6) Cont of embankment cut					
Crash - 1000 m					
vr 47 - 279.13 m					
CB 174.93					4888 (= 00)
(7) For. 4.5 B 704					
vr 48 - 79.86 m ³					
CB 170 = 60					131503 = 00
(8) For. 4.5 B 704					
vr 48 - 103.27 m ³					
CB 2762 = 64					285235 =
(9) For. 4.5 B 704					
vr 48 - 220.2 m ³					
CB 5775 = 54					1272467 = 00
(10) Brick on end slope					
vr 48 - 75.00 m ²					
CB 473 = 88					25541 = 00
(11) Brick on end slope					
vr 48 - 75.00 m ²					
(12) K.M. Stone - 2					
CB 2094 = 56					4189 = 00
2000 m ² 1 stone					
vr 49 - 2000 m ²					
CB 601 = 10					601 = 00
(13) 2000 m ²					

Particulars	Details of actual measurement			Contents or area
	No.	B.	D.	
foam concrete				
triangle		2		
of 49	16	37	32	59 = m
foam concrete				
of 49	17	37	69	12960 = m
Rectangular	800	600		
of 49	18	30	55	3665 = m
of 49	19	25	11	3850 = m
min excavation				
of 49	20	50	80	800 = m
foam concrete				
of 49	21	40	12	1144 m ²
of 50	22	50	80	800 = m
foam concrete				
in Foundation				
of 50	23	50	80	800 = m
foam concrete				
of 50	24	50	80	800 = m
foam concrete				
of 50	25	50	80	800 = m
foam concrete				
of 50	26	50	80	800 = m
foam concrete				
of 50	27	50	80	800 = m

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Particulars	Details of actual measurement			Contents or area
	No.	L	B	D
(11) for Rec. Mts				
at 50 - 5.36 m ³				
@ 5672 = 1.28				19158 = 0.6
(12) Reinforcement				
at 50 - 14.15 kg				
@ 50 = 21 kg				7090 = 0
(13) Backfilling				
at 51 - 56.23 m ³				
@ 50.81.14 m ³				4562.8 = 0
(14) (Herm. dis)				
at 51 - 21.06 m ³				
@ 50 2662 = 26				56069 = 0
(15) for Rec. Mts				
at 51 - 50.20 m ³				
@ 50 350 = 51				4206 = 0
(16) Rec. Mts				
at 51 - 5.31 m ³				
@ 50 544 = 50				21388 = 0
(17) Reinforcement				
at 51 - 199 kg				
@ 51.42				10237 = 0
(18) (Herm. dis)				
at 51 - 0.58 m ³				
@ 50 50 = 50				0.2374 = 0

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
		13.18	2.72	8.0	56.58
(27) Planting soil (1:4)					
vr-52 - 6.01 m ²					
vr-42 = 74				8.58 = 0.1	
(28) S/P/R of printing sealing					
vr 52 - 15.00 m					
vr 67 = 17				10.15 = 0.1	
(29) Jointing of					
for 1st floor					
vr 52 - 7.68 m ²					
vr 94.18				74.6 = 0.1	
(30) Per m.c. of					
of foundation					
vr 52 - 2.04 m ³					
(31) vr 45.70 = 13				13.89 = 0.1	
(32) B/W (1:3)					
vr 52 - 02.13 m ³					
vr 65.92 = 93				173.86 = 0.1	
(33) S/P/R of typical					
num 4.54 information					
vr 52 - 1.00 m ³					
vr 81.81 = 68				40.908 = 0.1	
(34) P.O. and marking					
vr 52 - 7.9 m ²					
vr 84 = 29				59.122 = 0.1	

Attested

✓ 12/12/20