

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Construction with main entrance				
	of water from gale petrol pump				
	road to Karampur Gole in				
	gale road.				
Aggry	Sri Binda Road				
AF No:-	56 S.B.D/2021-2022 (MMHSY-GEN)				
	ABSTRACT of cost				
Part 1					
1/1	Sett 7 cut as per				
	metro Spm.				
	Construction of 2x2				
	benchmarks to do				
	as per plan				
Qty	in concrete 5mm 1				
	Q# 4066.12/cum				4066.00
2/2	Construction of re				
	frame pillars/buried				
	as per plan				
Qty 1.00	in concrete 5mm 1				
	Q# 1870.76/m ²				11266.00
3/3	Qty of gussip				
	road to do				
	as per plan				
Qty 0.474	in concrete 5mm 2				
	Q# 53879.81/m ²				26617.00
4/4	Construction of embank-				
	ment with material				

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	No.	L.	B.	D.		
				B.f	41943 = 0	
		do do ashtan 8				
		L = 1000.0 m				
		at 962.346 mbr. on 8				
		Q = 190.92/m ²			183250 = 0	
		L = 100.0 m				
		at 2245.474 mbr. on 8				
		Q = 154.40/m ²			346701.00	
2		Continuation of sub				
		Pond & earthen shaft				
		do do ashtan 8				
		at 768.061 mbr. on 9				
		Q = 192.10/m ²			147545 = 0	
6/8		Continuation of sub				
		with masonry				
		masonry do do on				
		at 972.00 mbr. on 8				
		Q = 3105.41/m ²			3018488 = 0	
2/9		Pillar, laying, stone				
		at camp 8 m				
		433 w. d. m gr. 3				
		do do ashtan 8				
		at 253.122 mbr. on 8				
		Q = 3868.09/m ²			979099 = 0	
8/17		Dix and firm of				
		15 km d m m 4 m				
		8 m 13 m m m				1

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	No.	L.	B.	D.	
			13.8		47,17,032.00
Log of the station					
Qty 2.00 Nos v. 4 cm 151-2					
			27.9630.54	cm	19261.20
$\frac{9}{24}$ Gmm excavation for					
Structure of the					
in rock cut for					
Qty 98.451 mtr. 4 cm 151-3					
55.219 mtr. 4 cm 151-4					43,655.00
7.153.620 mtr. 283.94 mtr					27954.00
$\frac{10}{25}$ Filling of the					
Bedding layer on					
well completed - 8.00					
construction					
Qty 12.776 mtr. 4 cm 151-3					
Qty 4.070 mtr. 4 cm 151-5					
16.853 mtr. 496.08 mtr					8360.00
$\frac{11}{26}$ for p.c.c. m-15 in					
open for the					
as per the					
Qty 8.918 mtr. 4 cm 151-3					
Qty 5.202 mtr. 4 cm 151-3					
14.19 mtr. 5782.49 mtr					82054.20
$\frac{12}{27}$ H/W for the					
new wall in the					
(1:4) sub structure					
of the					
Qty 140.61 mtr. 4 cm 151-6					
5519.95 mtr					832390.20

C. 57,02,730.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B of 2	5702730.00
13 28				Pirandley R.C.C	
				hire MP3 (1X1000mm)	
				dis) d d m	
Qty 15.00 m r.d.m Bt 4					
Qty 10.00 m r.2mm Bt 5					
+ 25.00 m 2 386.31 m					94658.00
13 28				Pirandley R.C.C	
				hire MP3 (2X1000mm)	
				dis) d d m	
Qty 15.00 m r.9amp - 4					
				@ 3875.12 / amp	58627.20
				+ .	5857015.00
add for loss 9 m.					702842.00
Add for v.c 17.					58570.00
Add for S.F					127144.00
				4.9	6745571.00
				As per 11.28 f. delivery	757528.00
				- f.	5988043.00
clp					
16/01/2022					
17/01/22					