

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① N/W - Sripatli to outer road (Panitanki tal) to Pathes tol					
② Agency - Suresh Ray - Chitarpatti, Muzafur					
③ Ag No- Mragey / NDB (Blocks) - 15/2023-24					
④ Date of start - 11-09-2023					
⑤ Date of completion 10-09-2024					

R.c.e. Brackets

① R.c.e. areas in Sub-Structs

$$\begin{array}{l} \text{P/Wall} - 4 \times 4.6 \times 1.18 \times 0.40 \\ \qquad\qquad\qquad \frac{2}{2} \\ \qquad\qquad\qquad 1.18 \times 25.87 \text{ m}^3 \end{array}$$

② Deep hole - 72m

③ P.V R.c.e

$$\text{Bottom slab} - 11.9 \times 2.6 \times 0.35 = 19.43 \text{ m}^3$$

$$\text{Side wall} - 2 \times 6.1 \times 3.0 \times 0.45 \times 1.20$$

$$\text{Middle} - 1 \times 6.0 \times 3.0 \times 0.35 = 6.30$$

$$\rightarrow 41.93 \text{ m}^3$$

④ S/F & placing HYSI base in cut 176

$$10 \text{ m}^3 = (\text{Reinforcement} \times 1.2 \times 93) \times 3.3 \text{ m}^3 = 612.8 \text{ m}^3$$

$$@ 0.62 \text{ kg/m}^3 - 380.56 \text{ kg}$$

85% distribution App

$$2 \times 14.1 \times 9.2 \text{ m}^3 = 515.2 \text{ m}^3$$

$$@ 0.39 \text{ kg/m}^3 - 200.93 \text{ kg}$$

$$581.49 \text{ kg}$$

$$2 \times 0.58 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33153. Mv weep hole					
	T 107 P (14) -	240m			
	@ F 293.221/m2	- F 703.25 =			
34154 plastering walls (1:4)					
	T 107 P 348 m2				
	@ F 240.2061/m2	- F 83.541 =			
		B 87,44,256.20			
Add 1% laborer + F 87,243.20					
187 GST + F 15,73,966 =					
Seamage Rec	+ F 1,05,175.20				
Captain's					
	B 105,10,610 =				
Less 10% H.S.A. -	+ F 10,51,661 =				

F 94,59,549.20

Less P/Permit C/R 52,12,150 =

Net Pay 42,47,446 =