

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		<u>1st on 1/2 Bill</u>				
Work :-		Rajmatarpur Panchayat				
		Sarekh To Kanyga chaur				
Agency :-		Maa Durga Conesth				
Agri No :-						
Agri Value						

Agri Date :-

Date of complete :-

2. Work done

① constⁿ of Benchmark and Reference pillar

(i) constⁿ of reference & working benchmark

2.570 km

① Construction of Reference Pillar and Burgee etc

2.570 km

② clearing and grubbing etc all complete job :-

Continuation

$$2 \times 2570.00 \times 1.50 = 0.771000$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Const ⁿ of embankment with materials etc					
As per graph -					301.52 m ³
④ Const ⁿ of subgrade & Earthen Shoulder etc					
As per graph -					352.49 m ³
⑤ Const ⁿ of Embankment with materials etc					
As per graph -					750.20 m ³
⑥ Earth work in excavation etc all					
					$2 \times 2.50 \times 6.90 \times 2.85 = 98.33$
					$2 \times 4 \times 3.00 \times 0.70 \times 0.30 = 5.04$
					103.37 m ³
⑦ Sand filling in found ⁿ etc all complete job.					
					$2 \times 2.50 \times 6.50 \times 0.150 = 4.88$
					$2 \times 4 \times 2.75 \times 0.300 \times 0.100 = 0.66$
					5.54 m ³
⑧ Providing f.c.c. in found ⁿ etc all complete					
					$2 \times 2.50 \times 6.30 \times 0.150 = 4.73$
					$2 \times 4 \times 3.00 \times 0.300 \times 0.150 = 1.08$
					5.81 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Provision Reinforcement in RCC work etc.					
Roof -	2	40	2.70		216.00
				@ 0.89 kg/m	192.24 kg
	2	18	6.050		193.60m
				@ 0.62 kg/m	120.03 kg
Chair -	12	2	110		28.20
				@ 0.89 kg/m	25.098 kg
					→ 22.43 kg
<u>Rein well</u>					
main -	4	40	2.50		4.00 @
				@ 0.89 kg/m	3.56 kg
					356.00 kg
dist -	4	13	6.100		317.20m
				@ 0.89 kg/m	282.31 kg
<u>ring wall</u>					
main -	4	2	3.050		24.40 @ 0.89 kg
					= 21.71 kg
dist -	4	2	2.750		22.00 @
				0.89 kg/m	
					= 19.58 kg
<u>slab</u>					
main -	2	60	2.70		324.00 @
				0.89 kg/m	
					= 288.36 kg
dist -	2	28	6.050		302.50m
Continuation					
				@ 0.89 kg/m	269.25 kg

Continuation

Particulars	No.	L.	B.	D.	Comments of area
Chair -	12	2.10	$= 25.20$		
			$@ 0.89 \text{ kg/m}$		
			$= 22.43 \text{ kg}$		
			1594.32 kg		
		1.6 MT	$\times 2 \text{ nos}$		
			$= 3.20 \text{ MT}$		
(16) Providing Reinforcement					
concrete slab -					
	2×6.00	$\times 2.50$	$\times 0.250$	$= 7.50$	
	$2 \times 2 \times 6.00$	$\times 2.00$	$\times 0.250$	$= 12.00$	
	$11 \times 13 \times 5.100$	$= 3.11$	19.50	m^3	

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