

Mekus Thengy Mee to Kuchaloni Panchang tala.

[MUSY WORLD BANK]

6m73

Schedule XLV-Form No. 134

Sheikhpura **DIVISION**

Sheikhpura **SUB-DIVISION**

MB 216-1410

Measurement Book

Agency:- Ramchand Singh.
App No. — 27 / SBD / 20-21

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sump 1/1	About 1000				
	p/v and dry work				
	Bench mark				
	Qty in 1000 B.M. (21)				
	3 H ₂ O @ 3671.04 / m ³				110130
Sump 2/2	p/v and dry work				
	Piles				
	Qty in 1000 B.M. (21)				
	13 H ₂ O @ 1730.89 / m ³				224910
Sump 3/3	p/v clearing & m				
	2000 km				
	Qty in 1000 B.M. (21)				
	1.694 H ₂ O @ 24000 / m ³				406560
Sump 4/8	Comm of embankment				
	from borrow pit				
	Qty in 1000 B.M. (21)				
	4634 + 36 + 3167.75 =				
	7802.05 m ³ @ 153.42 / m ³				1196999
Sump 5/9	Comm of sub-grade				
	of earthwork				
	Qty in 1000 B.M. (21)				
	7012 m ³ @ 206.77 / m ³				1449871
Sump 6/10	p/v laying & piling				
	Community G.S.				
	Qty in 1000 B.M. (21)				
	1863 + 300 = 2163 m ³				

Continuation

@ 1442 / m³ - & 3119046 =

1000.5840076 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/S	R	5840076=
Sum No 7/		ply	laying		
		Concreting	12300	8071	
		Qty viz 0003	RHS 22220		
		590.02	+112.49		
		703.11 m ²	@ 1568/m ²	R	1102476=
Sum No 8/		providing	2 layer	form	
12		cast	in		
		Qty viz 0003	RHS (28)		
		5400 m ²	@ 45.20 /m ²	R	244080=
Sum No 9/		providing	and	open	
13		back	cast		
		Qty viz 0003	RHS (28)		
		5400 m ²	@ 15.55 /m ²	R	83970=
Sum No 10/		providing	and	laying	
14		20 mm	thick	mix	
		do	in		
		Qty viz 0003	RHS (28)		
		5400 m ²	@ 206.65 /m ²	R	1115910=
Sum No 11/		E/W	excavation	in	
35		foundation			
		Qty viz 0003	RHS 92		
		90.72 =	195.56 + 12.69 = 208.25		
		@ 265.32 /m ²	R		71715=
Sum No 12/		P/V	P.C.C	M 15 grade	
36		in	foundation		
		do	as	concrete	

Continuation

210 R 8458227=

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B/P R ₃ - 8458229 =	
		Qty in m ³ R ₁₄ 22		
		25.38 + 12.69 = 38.07 m ³		
		@ 490 4.61 / m ³ - L		186719 =
Sum No 13 / 36		Proving p.c.c m ³		
		found in sub-stn		
		do as complete		
		Qty in m ³ R ₁₄ 22.8		
		206.40 + 52.30 + 50.92		
		309.62 m ³		
		Unit Qty = 283.81 m ³		
		@ 5717.22 / m ³ - L		1620901
Sum No 14 / 37		Proving and layer		
		Rice NB ₃ - H.P - m		
		Qty in m ³ R ₁₄ 22.85		
		45.0 + 22.5 = 67.50 m		
		@ 3763.20 / m - L		254016 =
		Tot H B 1057863 = 00		
		Add 12 x G.S.T - R ₁₄ 1262384 =		
		Add 1 x L.C - R ₁₄ 105199 = 00		
		Add S.F - B 17 257544 = 00		
		Tot H 12144990 = 00		
		Less previous paym L. (-) 8341100 = 00		
		B ₃ - 3803850 =		
		ndn 12/06/2022 SR		

Continuation

CLP
B/P
16.6.22