

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	911	0210 (C.B.H)			
1410 - Cont of part of pao Barn Kanpur & character cedar monkey (G)					
1710 - Sth Street Kanpur 519					
Agree No. - 26/SDD/2022-23					
Patent start - 05/08/2022					
Patent end - 04/08/2027					
	17 B.S.T.D. ET OF CUST				
1711 Measurements on Taluk Vidi T.M.B					
(1) PLY and Prey of woody Board mark - before & below mark					
P - (28) = 3.11m					
C Rs. 4139 = 20/leaf P 12,418/-					
(2) cont of pao, pillar & Bis free. n.					
P - (28) = 10 mts					
C Rs. 1922-05/leaf P 26,909/-					
(3) clary and gressy pao case including a body - 715.					
P - (28) = 1.194 mts					
Ent 04 = 1.194 mts					
C Rs. 54971 = 15/leaf P 65,636/-					
(4) PLY & Prey of log & b manure & other stuffs					
- - - 715					
P - (28) = 2401					
C Rs. 9873 = 20/leaf P 19,746/-					
	C 10 Rs 124,709/-				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 120709/-
(5) 5) Construction of embankment					
width - 100mtrs					
P - (28) = 1309.61 m ²					
@ Rs 240 = 301/m ² Re 312537/-					
(6) 6) Construct embankment cost/k					
metre - 100mtrs per 15					
P - (28) = 3034.76 m ²					
@ Rs 179.49/m ² Re 5,49,709/-					
(7) 7) Slab 12 m excavation cost					
slab - as per 10					
P - 29 = 218.00 m ²					
@ Rs 289 = 301/m ² Re 63067/-					
(8) 8) Type B ready on site					
comparto - 100m long					
P - (29) = 29.48 m ²					
@ Rs 505 = 44/m ² Re 14,900/-					
(9) 9) PLY sheet 15 - 120m					
ftm - T15					
P - (29) = 19.42 m ²					
@ Rs 6258 = 35/m ² Re 121537/-					
(10) 10) PLY B120 ftm were 120m 1:4					
- - T15					
P - (29) = 187.94 m ²					
@ Rs 6009 = 32/m ² Re 1129,392/-					
					1
					c/c Re 231085/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F	Rs 23,10,85/-
(11) 29	PLY	9m	1.9m	per pitk	
		1xP2	-	1x1000 m ²	
	P - (29)	=	15.00 m ²		
	@ Rs 7205	=	50/m ²	→ P = 1080.83/-	
(12) 30	PLY	9m	1.9m	per pitk	
		1xP2	-	2x1000 m ² /2	
	P - (29)	=	6.00 m ²		
	@ Rs 7399	=	01/m ²	→ P = 443.94/-	
(13) 31	Plastering with Cem (1:9)				
	12	m ²	way		
	P - (30)	=	186.70 m ²		
	@ Rs 190	=	42/m ²	P = 35.551/-	
(14) 33	8/10 in excavation for				
	start	--	T/S		
	P - (30)	=	182.80 m ²		
	@ Rs 289	=	30/m ²	P = 52,884/-	
(15) 24	PLY per m ² 12.00/-				
	--	T/P			
	P - (30)	=	25.85 m ²		
	@ Rs 6258	=	35/m ²	P = 1617.78/-	
(16) 25	PLY per m ² 12.00 in open				
	fdm	-	T/S		
	P - (30)	=	155.02 m ²		
	@ Rs 6888	=	02/m ²	P = 1067.78/-	
	C/L	P =	4180.869/-		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					180869
(17) ³⁶ plan / recd m ² sub-shlk					
					100m ²
P - (30) = 73.35m ³					
@ P 7.093 = 321m ³ P 520295-					
(18) ³⁷ plv week lake					
P - (39) = 904m ³					
@ P 114.86/m ³ P 10337-					
(19) ³⁸ plv per m ² in sub					
start - T/S					
P - (31) = 3.89m ³					
@ P 7.093 = 221m ³ P 27.238-					
(20) ³⁹ s/f/p 4410 bar over					
— in sub-shlk					
P - (31) = 0.06588m ³					
@ P 62578 = 761m ³ P 4123-					
(21) ⁴⁰ back-filling — worth					
local sand - T/S					
P - (31) = 72.00m ³					
@ P 505.44/m ³ P 36392-					
(22) ⁴¹ plv. filter media - T/S					
P - (31) = 21.60m ³					
@ P 505.44/m ³ P 10918-					
(23) ⁴² plv recd 1725 in peels					
slab - T/S					
P - (31) = 6.48m ³					
@ P 8031 = 93/m ³ P 52047-					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					A7F. P 98,42,219/-
(29)	SIRIP H 410 box				
(34)	1200s - TIS				
P - (32)	= 0.70m ²				
@ P 637.99 = 0.7107 P 94,621/-					
(35)	Ply G + B. by 100x100				
(8)	and 11 good - 0.90x1.5				
P - (32)	= 1096.25m ²				
P - (35)	= 1514.70m ²				
2560.95m ²					
unit 04 - 2417.58m ²					
@ P 3448 - 23/m ²	P 88,30,745/-				
	P 83,36,372/-				
	T.O P 1,32,23,212				
Add G + P - 124. (+) P 15,86,785 =					
Add L-Cor 14. (+) P 1,32,23,212					
Add 101. of 766.794 (+) P 76,679 = 0					
(C + L + B) /					
Add S.F (previous Bill) A) P 1,48,540/-					
	T.O P 1,51,67,448/-				
Per 0.524. per m ² (-) P 78,871 = 0					
	P 1,50,88,577/-				
Add previous payment (-) P 73,48,348 =					
	T.O P 77,40,229 = 0				
21/03/2023 31/03/2023 4/4/23	Nikhil 03/06/23				

C.R.
15/6/23
Continuation