

WARD 3 मोती 346371, 4 years of 31/10 270 270

315-25/10414/40-46 274311-28 27

Schedule XLV-Form No. 134

29442/2 (VR-46) CH-0.8 KM

4955-817141-193107 2341 (4295 321271)

Agreement No - 16/SBD/WARD-24-DIVISION

C. Cost :- 44992497 = MBNO - 3089

M - Cost. 623289 = 2

Total 45615786 = 20 SUB-DIVISION

Date Start - 5-7-2024

Date of Compl. 4-7-2025

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1st on A/c			
		Abstract of Cost			
①	P.V. 3	Construction Temporary			
		if area = 20			
02.00	(Temp pg - ⑧/3)				
	@ Rs	$3712/6 = 14/2 \text{ cu} = \text{Rs } 7,42,432$			
②	P.V. 9	Construction Span			
		Service Area = 20			
55.00	(Temp pg - ⑤/7)				
	@ Rs	$6846 = 16/4 = \text{Rs } 3,79,962$			
③	Boxed cast-in-situ				
		N-25 gooder concrete			
		— 20			
44.04	(Temp pg - ③/2)				
44.04	(u pg - ④/2)				
44.04	(u pg - ⑤/2)				
44.04	(u pg - ⑥/2)				
44.04	(u pg - ⑦/2)				
44.04	(u pg - ⑧/2)				
48.04	(u pg - ⑨/2)				
48.04	(u pg - ⑩/2)				
48.04	(u pg - ⑪/2)				
48.04	(u pg - ⑫/2)				
456.04	@ Rs	$28079 = 89/4 = \text{Rs } 1,28,01,238$			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4)	SIT/11 Hysid box in foundry				
	— do — Gmplek 36				
6.76 MT	(Tomb pg - 63/1)				
6.76 MT	(11 pg - 64/1)				
6.76 MT	(11 pg - 65/1)				
6.76 MT	(11 pg - 66/1)				
6.76 MT	(11 pg - 67/1)				
6.76 MT	(11 pg - 68/1)				
7.88 MT	(11 pg - 69/1)				
7.88 MT	(11 pg - 70/1)				
7.88 MT	(11 pg - 71/1)				
7.88 MT	(11 pg - 72/1)				
72.08 MT	@ 13	$80.587 = 51/MT = 13$			58,08,748
(5)	Const. of Tombardment for diversion — do —				
1794.04 ³	(Tomb pg - 02/02)				
	@ 13	$261 = 14/43 = 13$			4,68,485
(6)	Const. of 1415348-11				
	— do —				
72.904 ³	(Tomb pg - 02/4)				
	@ 13	$2733 = 41/41 = 13$			1,99,269
(7)	PV 014110 RCO NP3				
	H. pipe — do —				
37.504	(Tomb pg - 02/3)				
	@ 13	$4435 = 23/41 = 13$			1,66,333

Continuation

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