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Sch. XLV-Form No. 134

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Puro Careb/embay from borrow pit to 76 head -					
⑥ 100 m head -					
volume (34) = 3680.25 m ³					
ch. 195 = 89/m ³					
				6.720 924	
⑦ Head 1000 m -					
volume (33) = 221.42 m ³					
ch. 260 = 88/m ³ 57764					
⑧ Puro Careb/embay and shoulder -					
volume (35) = 5549.16 m ³					
ch. 264 = 42/m ³					
				1467 309 ²²	
⑨ Puro Careb/embay sub. base to (6513) with all 1000					
volume (35) = 1444.81 m ³					
ch. 3602 = 94/m ³					
				5194 755 ²⁰	
⑩ Puro Careb/embay base core to 102 m G111 -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ring - (36)					
at = 548.92 m ³					
ed. 6007 = 44 m ³					
					3297604 m ³
(9) Pro ling of prime coat					
with 85-1					
mmpl (37) = 6120 m ²					
ed. 58 = 93 m ³					
					360652 m ³
(10) Pro ling of tank coat					
with 85-1					
mmpl (37) = 6120 m ²					
ed. 20 = 18 m ²					
					123502 m ²
(11) Pro ling and wall of msc					
with 8-90-					
mmpl (37) = 6120 m ²					
ed. 307 = 88 m ²					
					1084236 m ²
					1884225 m ²
(12) Pro coat of cement					
with 300 m ² coat					
mmpl (36) = 303.82 m ²					
Continuation					
ed. 10205 = 85 m ²					3917209 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Puro	37	12	1	1	
with ms -					
(14) Ordinary Puro					
unml (37) =	3	10			
el.	32	30	08	110	
					9690=0
(15) 200m Puro					
unml (37) =	9	10			
el.	867	33	100		
					7806=0
(16) Puro 4/11-2					

board cut					
logo -					
unml (38) =	5	10			
el.	11921	00	100		
					59605=0
(15) Puro 200m Puro					
with ms -					
unml (38) =	132	10			
el.	0	75	100	100	099=0
(16) Puro 4/11-2					
with ms -					
unml (38) =	24	10	695	4	

Continuation

16691=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) 800 mm x 11.7 Rectangular					
for the 602.5 board					
(i) 600 mm equal sample					
mmpl (38) = 2.140					
e.h. 4399 = 44					
				8799 = 0	
(ii) 600 x 450 mm Rectangular					
mmpl (38) = 2.140					
e.h. 5670 = 39/140					
				11341 = 0	
(iii) 900 mm Octagonal					
mmpl (38) = 2.140					
e.h. 10152 = 17					
				20304 = 0	
(18) 100 long for a doorway					
of 1375 cement					
(i) BT portin					
mmpl (38) = 320.00 m ²					
e.h. 784 = 81/m ²					
				254139 = 0	
(ii) cement					
mmpl (39)					
e.h. 127.00 m					
e.h. 892 = 95/m ²					
				113405 = 0	

Continuation

PARTICULARS	QUANTITY AT VARIOUS DISCOUNTS				CASH PRICE
	No.	1	2	3	
(1) Price of 11 units of 1000/-					
unit (27) = 11000/-					
Ch. 1788 = 82/100 of 11000					
(2) Price of 10 units of 1000/-					
unit (28) = 10000/-					
Ch. 3725 = 67/100 of 10000					
(3) Price of 10 units of 1000/-					
unit (29) = 10000/-					
Ch. 12237 = 122/100 of 10000					
(4) Price of 10 units of 1000/-					
unit (30) = 10000/-					
Ch. 1812 = 18/100 of 10000					
(5) Price of 10 units of 1000/-					
unit (31) = 10000/-					
Ch. 575 = 57/100 of 10000					
(6) Price of 10 units of 1000/-					
unit (32) = 10000/-					
Ch. 8831 = 88/100 of 10000					
(7) Price of 10 units of 1000/-					
unit (33) = 10000/-					
Ch. 10000 = 100/100 of 10000					
(8) Price of 10 units of 1000/-					
unit (34) = 10000/-					
Ch. 10000 = 100/100 of 10000					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33) 100 sq ft of concrete	(27)	35.120 m	58.11 m		
ch. 92.49		93.17 m	48.1 m		
limb of = 68.04 m				158.74 m	
				62.9335	
25) 100 sq ft of concrete	(27)	38.5085 m			
ch. 104.10		75.1 m		400.882	
limb of = 38.51 m				400.882	
				400.918	
				400.918	
26) 100 sq ft of concrete	(27)	4.42 m			
ch. 76.328		59.1 m			
				337.372	
27) 100 sq ft of concrete	(28)	30.40			
ch. 19.7		60.1 m			
				59.28	
28) 100 sq ft of concrete	(28)	22.50 m			
ch. 55		22.1 m		124.2	
29) 100 sq ft of concrete	(29)				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Spent's method					
vinyl (28) = 8 No					
ch 522.24/m					
				4/77-2	
(30) Pro. 2/F/F3 HP -					
(i) 1x600 mm ϕ - vinyl (28)					
ch = 7.50m					
ch 3222 = 16/m					
				24/66-10	
(ii) 11000 mm ϕ HP -					
vinyl (28)					
ch = 7.50m					
ch 7600 = 66/m					
				57005-4	
(iii) 302 mm ϕ HP -					
vinyl (39) 22.50 m					
ch 1014 = 37/m					
				22823-0	
(31) Pro two cast vinyl					
vinyl (39) = 09.12m ²					
ch 136 = 22/m ²					
				12/40-2	
				2217300-0	

Continuation

22173205-0

22276443-0

22276407-0

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Rud Road Rajpur Canal to Muslim Jals

Schedule XI-V-Form No. 134

OK
MOSY (Hussar) - NDB - BRPP2 - 332

DIVISION

Basantpur

SUB-DIVISION

AS NO - 16 SABP/omlcy/(A 4005654) - WPP
2023-2024

Measurement Book

m/s Ghanshyam Lal

82/23-24