

121.B.NO-3287

Measurement Book

Schedule XLY-Form No. 134

Schedule XLV-Form No. 134

DIVISION

25
21/2/21 14811
DIVISION
21/2/21

SUB-DIVISION

71.B.VO-3287

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① <u>Handwritten</u> <u>laying</u> <u>stone</u> <u>concrete</u> <u>work</u> <u>at</u>					
In	65	30m	3.5	0.075	50.62
	12	15	3.0m	3.75	0.075
					157.875
					15
② <u>Imp</u> <u>Concrete</u> <u>work</u> <u>at</u> <u>concrete</u> <u>work</u> <u>at</u> <u>concrete</u> <u>work</u>					
In	10	30m	3.75	0.160	180.00
	10	30m	3.75	0.160	180.00
	08	30m	3.75	0.160	144.00
Total					504.00
					15
③ <u>30/10/21</u> <u>30/10/21</u> <u>30/10/21</u>					
				Ticked item checked & Initialed ④ <u>30/10/21</u> <u>AC</u>	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of CR</u>					
(1) Provide concrete for Bench mark					
width per (5)					1.08 m
width per (10)					0.54 "
					<u>1.59 m</u>
					@ Rs 691 = 73 /
					Amount Rs 5870 =
(2) Form Refractory slab					
width per (5)					1.08 m
width per (10)					0.54 m
					<u>1.59 m</u>
					@ Rs 1706 = 32
					Sub total Rs 2713 =
(3) chip and grouting					
width per (5)					0.735 Ha.
" " (10)					0.378 "
					<u>1.113 Ha.</u>
					@ Rs 51,133 = 76 /
					Rosette Rs 56,912 =
(4) Provide concrete cutting					
width per (5) 766					96.00
					<u>kl 3</u>
					@ Rs 74 = 16 / kl 3
					Rs 119 =
Continuation					
Rs 2,614 =					

Pop
1272,614 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Construction of embankment					
(1) for 1000 m					
width 1000				399.00 m	
				260.00	
(11) width 1000				889.00 m	
				125.22 m	
				825.00 m	115,470
width 1000				64.00 m	
				889.00 m	
(12) width 1000				141.14 m	
				125.22 m	115,470
(16) Construction of Sub					
width 1000				210.00 m	
width 1000				1269.00 m	
				1479.00 m	
(17) width 1000				176.00 m	21,576
(7) Construction of Sub					
width 1000				97.82 m	
width 1000				437.40 m	
				535.22 m	
(18) width 1000				315.20 m	
				16,87,409	
				22,62,542	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ 13	Parade ground Spine (600 ft x 111 ft) Wid. Par. 10 (0.5) Q₁₆ = 270.00 m³ Wid. Par. 10 Q₁₆ = 151.875 m³ Q₁₆ = 421.875 m³ Q₁₆ = 832.00 m³ Q₁₆ = 16,16,802				
⑨ 11	Construction work Plain court Parade court Q₁₆ = 504.00 m³ Q₁₆ = 7207.62 Q₁₆ = 3632.64				
⑩ 23	C. & D. work EW in 200 ft x 111 ft Wid. Par. 10 (0.5) Q₁₆ = 31.324 m³ Q₁₆ = 272.01 m³ Q₁₆ = 8520				
⑪ 24	For 1/2:5 Q₁₆ = 5691 m³ Q₁₆ = 5681.48 m³ Q₁₆ = 22,223				

75,52,843

Continuation

BP
K-75.52.8/32

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 25	Bore well dug (1:4)				
	with pipe (7)				
	Rt = 27.238 m				
	C = 5261 = 29/100				
	R = 148711 =				
(13) 26	Bore well lapp				
	Rec Pipe No				
	with Pipe No (7)				
	Rt = 15m				
	C = 2547 = 42				
	Rec m / 38212 =				
(14) 27	Bore well C.P. (1:4)				
	Bore well dr = 20				
	with Pipe No (7)				
	Rt = 76.954 m				
	C = 145 = 64				
	(Rt) = 11208 =				
(15) 28	Bore well 1.5m vertical				
	Cement Pump				
	dr = 20				
	with Pipe No (7)				
	Rt = 18.24 m				
	C = 46 = 28 m				
	R = 84420				

Continuation

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Continuation