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ଶ୍ରୀ ରାମଚନ୍ଦ୍ର ପ୍ରସାଦ ପ୍ରସାଦ

Schedule XLV-Form No. 134

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DIVISION

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SUB-DIVISION

MEASUREMENT BOOK

685

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Eggs work Calculating sheet				
S. NO	Ch.	Fill Area	Mean Area	Distance	Quantity
1	0	1.065	0	0	
2	50	0.928	0.995	50	49.775
3	100	1.685	1.305	50	65.275
4	150	0.454	1.069	50	53.475
5	200	1.281	0.867	50	43.350
6	250	1.331	1.305	50	65.275
7	300	1.769	1.55	50	77.50
8	350	1.678	1.422	50	71.125
9	400	1.198	1.734	50	56.70
10	450	1.104	1.151	50	57.55
11	500	0.794	0.949	50	47.45
12	550	1.318	1.056	50	52.800
13	600	1.238	1.278	50	63.900
14	650	1.329	1.283	50	64.175
15	700	2.285	1.807	50	90.350
16	750	1.544	1.914	50	95.725
17	800	1.674	1.609	50	80.450
18	850	1.903	1.788	50	89.425
19	900	1.083	1.493	50	74.65
20	950	0.911	0.997	50	49.850
21	1000	1.755	1.333	50	66.650
22	1050	1.485	1.62	50	81.000
23	1100	1.758	1.621	50	81.075
24	1150	1.703	1.730	50	86.525

Continuation

Continuation

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Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2.700
	20	1.20	1.10	0.10	2.640
	33	0.90	0.80	0.10	2.52
	25	0.80	0.70	0.10	1.40
	16	1.20	1.30	0.10	2.496
	18	1.60	1.30	0.10	3.744
	22	1.80	1.20	0.10	4.752
					3.96
	30	1.10	1.00	0.10	2.30
					19.464
W/denry	21	2.00	0.30	1.00	15.00
	24	2.60	0.30	1.00	19.50
					34.50
Total					612.86 M ²

640MM Q.H.P Culvert - 5 Nos					
1. E/W in excavation for foundation					
H/W	5x2x	3.90x1.15x	1.50		67.275
Be/W Pipe	5x	5.35x1.13x	0.365		110.35
					78.31 M ³
2. Providing M/S Pile 11.2.5=10					
in open foundation					
	5x2x	3.90x1.15x	0.15		60.725
					10.845
	5x	5.33x1.13x	0.25		7.50
					14.225
3 P/A/M/R/LB in 843 Strms					
	5x2x	3.90x0.70x	2.30		68.25
Peneper	5x2x	3.90x0.40x	0.60		9.36
					77.61 M ³
4 Lbs	5x2x	0.785x0.83x	0.53		2.87
Continuation					74.74 M ³

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. setting out pinner					
Benchmark			2m	(1)	
2m CR		3922.47			7875
Return pinner					
5m CR 1782.74					8913.
2. electriced layboring land					
2x 1260 x 350/10000 (1)					08844
CR 5113.26					44998
3. Bar cutting					
vide MB p				(1)	
84.5 MB CR 74.76					4558
4. Continuation of work					
vide MB			p	(1)	
20.7 MB CR 26.11					540
5. Continuation of work					
vide MB p				3	
1158.5 MB CR 174.97					202668
6. Continuation of work					
vide MB			p	3	
172.7 MB CR 131.83					22720
7. Continuation of work					
and ceiling similar					
523.2 MB CR 176.58					92402
1221.0 MB CR 141.17					172268
8. Continuation of work					
Sum vide MB				4	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	612.86	14.26	2308.25		1414634
H.P. Lined					
1. E/W in L.C. area for Pudding					
1. Lined P				4	
28.31 MB CG 269.32					21070
2. Pudding M/S Reel (11-2-4)					
M/S Lined 1. Lined P				4	
14.225 MB CG 4643.27					66050
2. P/S in Reel in Substation					
1. Lined P				4	
24.24 MB CG 5381.91					402244
4. Pudding Lined					
Reel Pipe MB					
27.52 MB CG 10158					38092
					2498195
+ Add 121. G.S.					2997838
+ Add 1x L.C. Secs					24982
					2822960
to less 10x 64x in S.R.				10	282296
					2540664
Kinder					
221412					
DE					

Continuation