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ଘାଟ ଗାନ୍ଧୀ ଟ୍ରାସ ଓ ମେଘା
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Schedule XLV-Form No. 134

ଗମ୍ଭୀର ଅନ୍ଧାରୀ ଗାନ୍ଧୀ ଟ୍ରାସ DIVISION
୨୧୩୭-୧୨୧୮

୧୧୧୧୧ ଅନ୍ଧାରୀ ଗମ୍ଭୀର SUB-DIVISION
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MEASUREMENT BOOK

685

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(These four lines should be repeated at the commencement of the measurements relating to each work.)

310	Box cutting			
	26' x 10' x 0.375' x 0.10'			15.800
	22' x 26' x 0.375' x 0.10'			19.50
				34.50 MB
B	Construction of embankment			
	6' x 1' x 34.50'			207.00
T	Construction of embankment			
	with plastered exterior			
	for borrow pit			
	P.T.O.			

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Eggs work Collection 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	1.626	1.422	50	71.125
9	400	1.198	1.734	50	56.30
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	64.125
15	700	2.285	1.807	50	90.350
16	750	1.544	1.914	50	95.725
17	800	1.679	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

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25	1200	1.616	1.659	50	82.975
26	1250	1.608 1.038	1.327	50	66.350
27	1275	0.529	0.783	50	39.175
28	310	1.083	1.100	70.51	1777.025M ³
29	20	1.083	1.100	11	1655.00M ³
For 1000 M. W. 20x 1655-					1158.51M ³
6 Construction of embankment					
15/20x 4/1158			1.203	11	173.775M ³
7 Construction of 8438 road					13000
15 end of section					27.200
11	15	20	6.826	7.726	1030.654M ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	20	1.20	1.10	0.10	2.640
	35	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
	20	1.10	1.00	0.10	3.96
					2.30
					19.46 M ²
width 2x	200x	0.30	1.00	10.10	15.00
	2x 260x	0.30	1.00	10.10	19.50
					34.50 M ²
Total					612.86 M ²

6x0.11x0.11	0.11	0.11	0.11	0.11	5 M ²
1' E/W in excavation for foundation					
HW 5x2x	3.90	1.15	1.15		67.275
Belw pipe 5x5.35	1.13	1.13	1.13	10.365	110.35
2. providing 11.5' p.c. 11.2.5.5					78.31 M ²
in open foundation					
5x2x	3.90	1.15	1.15	10.15	60.225
5x5.35	1.13	1.13	1.13	10.25	7.50
					14.225
3 p/om R/c	11.843	8.7m			
5x2x	3.90	0.70	0.70	2.30	68.25
penetration 5x2x	3.90	4.0	0.60		9.36
					77.61 M ²
6x2x	0.785	0.83	0.05		2.87

Continuation

74.74 M²

Abstract Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Setting out pinner					
view 1B	P			D	
Bench Mark pinner					
2ms cor		3532.43			7875
Relevel pinner					
5ms cor		1782.24			8913
2. Clearing and Embankment					
view 1B	P			D	
0.88 Hec R		51132.26			44998
3. Sub cutting					
8455MD cor		7416			2580
4. Continued embankment					

20.7ms cor	26.11				540
5. Continued embankment					
view 1B	P			3	
173775MD cor					
11585MD cor	174.94				202668
6. Continued embankment					
view 1B	P			3	
173995MD cor	131.03				22770
7. Const of 2438md cut					
Center Station					
52325MD cor	176.58				92402
8. Const of 2438md cut					
Station					172368
12215MD cor	191.17				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Gensmiller 843 base					
width 10 p				4	23105
612 861 ch 2308 25					1414634
10 Perimeter Layoff width 843					
width 10 p				8	23230
335 603 ch 31 57 39					1070353 4766
H.P. Culvert					
1' E/W calculation for p.dog					305110
width 10 p				4	
78.31 M 101 285 32					21090
2 Perimeter for M 101 (1:20:0)					
14 feet					2110
14 2910 46 43.22					66050
3 P 1914/R.C.C. 17 4352					
24 74 M 12 53 53 81.91					4022441
4 Perimeter Layoff Rectangular					
12 83 width 10 p				4 85	
3250 M 18 1015.81					38093
					3568550
H 1 Add 12 657					428226
H 1 Add 1x 1931					356855
					4032461
H 1 183 10x 260 1250 R					4032461
					3629215
K 1 183 10x 260 1250 R					

Continuation