

प्राप्त करे से
संग्रह को दोस्तों के पास
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संग्रह को दोस्तों के पास

MB. 10-3215

No Intermediate Book

West's Seventh Book

Schedule LV-Form No. 134

Schedule X LV-Form No. 134
सूचना विभाग का संज्ञा संख्या 134
DIVISION

सुब-डिविजन

7. B. 10. 6. 215

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H to and from					
Name of work -					
Cost of work to be done					
Value to be added to the					
to the work					
Agency - Mithibor					
Cost					
Ag. value - 147.80036					
					1.2
Completion of work - 13/06/20					
①/10 R/roctor					
2ND					
②/11 2ND STAGE					
3ND					
③/12 P/V M/S road					
boundary pillar					
20ND					
④/13 Trenching for					
4ND					

Continuation

P. T. →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤/14 9000 sq ft of R triangle (Left side) 2 N.D.					
⑥/15 9000 sq ft of R triangle (School) plate ——— EPI					
2 N.D.					
⑦/17 Cable cut across the road ————— EPI					
45.00 m					
⑧/18 2120 sq ft of plate identification ————— EPI					
1 N.D.					
⑨/10 Laying back ————— EPI					
2170/2 x 0.325 = 5250					
172					
⑩/15 4450 sq ft embankment ————— EPI					

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
order graph					
SL No	ch	Area	Area	Area	Area
1	0	1.073	—	—	—
2	50	1.849	1.461	50	73.250
3	100	2.252	2.051	50	102.525
4	150	2.205	2.604	50	130.125
5	200	3.882	3.419	50	170.925
6	250	3.437	3.662	50	182.925
7	300	2.083	2.760	50	158.000
8	350	2.502	2.293	50	114.625
9	400	2.252	2.717	50	135.850
10	450	1.572	2.205	50	112.725

11	500	1.938	1.712	50	87.825
12	550	2.628	2.283	50	114.150
13	600	2.243	2.436	50	121.725
14	650	2.223	2.233	50	111.625
15	700	1.723	1.973	50	98.600

Frage - 1694.25

debet					m3
(A) G.S-B					74.55
N.R.M					200.81
P.C					429.40
F.A.T.B					990.63
					0.56m

12/06/2020

Continuation

12.06.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF 1034					
V.T.M. B.P. 14627					
(1) 1 setting out of pillar					ELI
0.70 Km P.N-19					
② 3616.50/Km					2533/
(2) 2 Reference pillar					ELI
0.70 Km P.N-19					
② 1668.31/Km					1168/
(3) 3 clearing and grubbing road					ELI
0.49 Km P.N-19					
② 49496.70/HK					24253/
(4) 4 Box-Lath					ELI
52.50 m ³ P.N-19					
② 7410/HK					3890/

Continuation T. 31,843/

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤/6 Constg subgrade and cut & fill					ELI
293.13 m ³ P.N-20					
Q.R. 176.25/m ³					
					P. 57.844/-
⑥/7 Constg G.S.B. by P.V. well					
graded material					ELI
74.55 m ³ P.N-20					
Q.R. 2790.66/m ³					

					P. 2222.54/-
⑦/8 W.B.M. G.S.B. -					
P.V. laying					
compacting					ELI
200.81 m ³ P.N-20					
Q.R. 3636.54/m ³					
					P. 730.256/-
⑧/9 cement concrete					
pavement					ELI
428.40 m ³ P.N-20					
Q.R. 6929.62/m ³					
					P. 29,98,02/-

Continuation

T-440.25,499/-

P-T

B.F. 240.35.429

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨/16 P/V layer at not applied					
					5.82
140.00 m ² P.N-21					
					24820.53/m ²
					114916
					2444.87
⑩/17 P/V and layer firing layer m.m. 6.51 - 5.15					
4.00 m ² P.N-21					
					2910.857.37/m ²
					243.429
⑪/5 Layer 2 end wall					5.82
697.50 m ² P.N-21					
+ 0.576 m ² P.N-21					
698.06 m ²					
					24175.41/m ²
					41.22.237
⑫/10 Kilometers stop					
210.00 P.N-21					
					292242.66/m ²
					2448.51

Continuation T-243.20.529
= 2

P.T.D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑬/11 2000 sq ft P.N. - 23 3 No. P.N. - 23 ② 515.40/N					1805/
⑭/12 2000 sq ft P.N. - 23 4 No. P.N. - 23 ② 492.75/N					19.71/
⑮/12 2000 sq ft P.N. - 23 2 No. P.N. - 23 ② 492.75/N					9.85/
⑯/14 2000 sq ft P.N. - 24 2 No. P.N. - 24 ② 542.75/N					10.52/
⑰/15 2000 sq ft P.N. - 24 2 No. P.N. - 24 ② 479.76/N					25.96/
Continuation					4372.386/

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 343.723861
①8/17 cable duct					
across - EP 1'					
45 m p.N-24					
② 20.46/10					
					36.224
①9/18 direction					
plate identification					
1 NO. p.N-24					
③ 31.33-36/1					
					31.33

②0/10 laying back					
stiff - EP 5					
525 m p.N-24					
④ 456.85/102					
					2239.846
					= 7

					T-0.46.52.2861
len 15.00 p.N					47.72.871
					= 7
50.0					⑤ 4.65.224
					⑥ 4.75.282
					T-0.41.87.257
len premium					0.42.25.57
					⑦ 388.317
					✓ T-0.30.27.79
					T-0.41.11.240
					= 10

Continuation

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