

PA. B. NO. 3278

970640101 ✓ 97214619 610194 610

Schedule XLV Form No. 134.

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27965 - 817 4507 8412

DIVISION

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SUB-DIVISION

1921

Measurement Book

A.B. 110-3278

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1 x 449.96 x 20
					1 x 2249.80 x 20 = 44996
②/9					N.B.M. Gravel -
					P/V. Laying
					Compaction - E/F
					10 x 25.0 x 3.75 x 0.75 = 70.312
					1 x 25.0 x 4.875 x 0.75 = 8.062
					5 x 25.0 x 3.75 x 0.75 = 35.156
					1 x 25.0 x 4.075 x 0.75 = 7.312
					3 x 25.0 x 3.75 x 0.75 = 21.093
					1 x 25.0 x 4.075 x 0.75 = 7.312
					1 x 25.0 x 3.75 x 0.75 = 7.031
					T = 156.278
					lt + 0.156.23 m
③/6					Constr. Subgrade and earth
					Shoulder - E/F
					1 x 550 x 5.50 x 30 = 907.50
					2 x 550 x 7.25 x 20 = 159.50
					2 x 550 x 8.25 x 0.75 = 72.19
					T = 1159.19
					② m
					Right 1 x 2.0 x 5.0 x 3.0 = 30.0
					2 x 2.0 x 6.25 x 1.0 = 25.0
					2 x 9.0 x 6.25 x 0.75 = 84.38
					T = 409.38

Continuation

P.T. →

[illegible]

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT DEFIDT					
V-T-M.B.B 1 to 18					
①/1 P/V and fixing					
working bench					
work					
1.450 K.m P.N-11					
② 5994.69/K.m					
					0.8692/
②/2 Clearing and					
grubbing road					
road					
0.550 Hk P.N-11					
② 5,133.76/Hk					
					0.28,124/
③/3 Box-cutting					
excavation for					
road way					
49.875 m ³ P.N-11					
+ 2.625 m ³ P.N-17					
52.50 m ³					
② 126.24/17					
					0.6628/
④/8 Contingency					
P/V. well ground water					
138.23 m ³ P.N-11					
+ 449.96 m ³ P.N-16					
588.19 m ³					
② 3450.23/17					
					0.20,18.039
					= 0

Continuation

I-T-P 20,61,483/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤/9 N.B.M. G.M. 1-					
P.V. laying and					
compacting — E.H.					
255.46 m ³ P.N. — 12					
156.25 m ³					
411.89 m ³					4168.33 m ³
					17,16.88
					= 10
⑥/13 P.V. cement conc					
pavement m ³					
— E.H.					
545.40 m ³ P.N. — 12					
212 m ³					
7730.65 m ³					42,16.297
⑦/6 Cam + 1/2 A.H.					
grade and earth					
Shoulder — E.H.					
1548.57 m ³ P.N. — 17					
210.88 m ³					
					5,26.562
					= 10
					T-883,21,235
10 m 15.07 m					
per S.O.R. —					12,54,070
					T-70,67,225
					= 10

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.B.		70,67,225
Add 12 x 3.5-5					= 2
					⊕ 8,48,067
Add 7 x Labor					
					⊖ 7,06,721
Add 1/2 x 1/2					
					80,000
					T-B 80,65,964
1/2 x 1/2					
1/2 x 1/2					⊖ 55,74,689
					T-B 24,91,275
					= 2
					20.02.21

2/2/21
A.E.
B. S. S. S.

CP
2/2/21

Materials

- (A) B.T. metal - 509.03
(B) Screening material - 45.827
(C) C. sand - 229.479

20.02.21
J.F.

Continuation