

Schedule XLV-Form No. 134

P.M. U.S.Y. $\frac{2}{4}$ $\frac{377}{2}$ $\frac{5119}{2}$ $\frac{915421}{4}$

Cost - 96,00.256 = (Gren)

Plant - 15, 98, 819 = DIVISION

Total = 1, 11, 98, 819 =

SUB-DIVISION

M.B. 738

17-06-22

MEASUREMENT BOOK

2968- $\frac{9}{401121}$ $\frac{34411}{143}$

~~12/10/24~~

Ufub
25/10/23
202

Abstract of Cost

1. Construction of Embankment
with material obtained
100mm lead from borrow
pits.

Only ride P.M. to P. (22)

only ride 1.5.02				
1765.445m	@ 165=10/100			293240m

2 Construction of Embankment.

2	Concrete		
	Kement with material ab.		

Runway gained 1000mm lead as per Specification	
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gorty ride 9.00.13 p. (22)

240.99mm² @ 190-41/mm² - Rs 45887 = W

Construction at Sub-grade
and Section Showings as
Continuation

Continuation