

M. M. G.S.Y.

Agree No- 1658D

22-23

Schedule XLV-Form No. 134

P.M. U.S.Y. $\frac{2}{4}$ $\frac{3\pi}{2}$ $\frac{5}{219819}$ $\frac{5}{815821}$

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-

40114

35411

145

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
		P. (19)			= 30.00 m
1. Paved 2. 10/23 GF		U/H	25/10/23	212	
		15/03/24			

Abstract of Cost.

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

Qty rate G.M.B P. (22)
1765.445 m³ @ 165 = 10/m³ — 299240.00

2. Construction of Embankment

with material obtained
100mm lead as
per Specification

Qty rate G.M.B P. (22)
240.99 m³ @ 190 = 41/m³ — 45887.00

3. Construction of Sub-grade
and Earthwork shoulders as

Continuation

Continuation