

Loss to Domanabha via Lakshmi

(M/MSF-4SC)

Schedule XLV-Form No. 134

M/MSF-1104

Ag No - 34535/19-20

(for below)

Product div. Shergarh

DIVISION

Ag value Re-202:21343L

Mohamud

SUB-DIVISION

Agency:- m/MSF m/MSF court

Measurement Book

28.9.19

no

24.9.2020

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statement -					
1. Soil -	1701.16				m ³
2. Stone Aggregate -	2132.095				m ³
3. Stone screening -	212.194				m ³
4. Fine sand -	454.131				m ³
Asy	20/9/20				
J-E					
Abstract of cost.					
1 (i) / (i) Const. of the reference					
8 working bench marks.					
84.4 wide TMB item					
NO (i) PM 11 = 3.125 km					
CM 8194 = 37/km - 11925607 =					
1 (ii) / (ii) Const. of reference					
Bullage/Buagjes					
84.4 wide TMB item					
NO (ii) PM 11 = 3.125 km					
CM 6338 = 48/km - 119808 =					
2/2 clearing and Corroboration of					
road level.					
84.4 wide TMB item					
NO 2 PM 12 = 2.15 Hect.					
Continuation					
CM 49,739 = 47/Hect - 1108,929.					
C/O - 1154,34420					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F			1154344
3/3 Excavation of roadway in soil					
Qty. side TMB item					
NO3 PNO12 = 148.67 m ³					
CRS82 = 011/m ³					12192
4/4 const. of embankment					
Qty. side TMB item					
NO4 PNO12 = 148.67 m ³					
CRS57 = 29/m ³					8517
5/5 const. of embankment					
With lead 1000 m.					
Qty. side TMB item					
NO5 PNO12 = 2049.03 m ³					
CRS194 = 12/m ³					2397758
6/6 const. of embankment					
With lead up to 1000 m.					
Qty. side TMB item					
NO6 PNO12 = 4781.08 m ³					
CRS184 = 74/m ³					3883257
7/7 const. of sub-grade & earthen shoulders					
Qty. side TMB item					
7 PNO12 = 6199.32 m ³					
Item NO3 PNO17 = 1701.16 m ³					
7900.48 m ³					
CRS196 = 40/m ³					1548494
c/o					3004562

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	BIF				1230,04,56270
8/8 Construction of granular					
sub-base					
Qty. side THB item					
NO 8 PM 13 = 1069.29 m ³					
STEM NO 1 PM 16 = 1184.74 m ³					
					2253.90 m ³
CM 2251 = 22/m ³					1250,07, 111
					1250,74,02520
9/9 Providing W.B.M. stacking II					
Qty. side THB item					
NO 2 PM 16 = 884.14 m ³					
CM 3560 = 72/m ²					1251,48,17520
10/ Providing & fixing					
MHC 54 sign board					
Qty. side THB item					
NO 4 PM 17 = 2 m ³					
CM 11,604 = 75 each					12321020
11/32 Providing & laying					
300 mm dia. thrust pipe					
Qty. side THB item					
NO 5 PM 17 = 75 com					
CM 1007 = 79/m					1255,57920
12/25 E/W in excavation in					
foundn. for str.					
Qty. side THB item					
NO 9 PM 13 = 234.78 m ³					
CM 285 = 71/m ²					1267,07920

Continuation

c/o 1282,44,45520

121,13,92,63020

Continuation

Continuation