

Const. & work from NH 105 to Paschim Dalawa
(Under MMSY-~~20~~ (GEN))

Schedule XI V-Form No. 134

Executive Engineer

R. W. D. (W) Division

DIVISION

Barhanga - 2

Agreement No. 77532/2020-21

Keoti

SUB-DIVISION

As. Amount Rs. 14087445.00

MEASUREMENT BOOK

Jai Mata Di Inter Ho

No. 906

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nature of work	N.H-105 To Pachim Dalwa				
Ag. No	77 S.B.D / 2020-21				
Agency	Jai mata Di Ent.				
D.O.S	17/11/2020				
D.O.C	16/11/2021				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5) Construction of earth work with Material					
Qty = 635.00 m ³ vide TMB P.No. 93					
@ RS 175.22 RS = 111265					
6/6) Construction of earth work with Material					
Qty = 2582.60 m ³ vide TMB P.No. 93					
@ RS 139.85 RS = 361177					
7/7) Construction of G.S.B with well graded m					
Qty = 1284.13 m ³ vide TMB P.No. 93					
@ RS 269.25 RS = 3457548					
8/8) P/V, stading, bring completion (W.B.M) G.M.II					
Qty = 480.76 m ³ vide TMB P.No. 93					
@ RS 341/433 m RS = 1641477					
9/17) P/V and fixing typical M.M.U.S.Y. information board 4 num + sign board					
Qty = 1 No vide TMB P.No. 93					
@ RS 9354.25 RS = 9354					
10/24) E.W in excavation for S.W.					
Qty = 98.16 m ³ vide TMB P.No. 93					
Continuation					26436
@ RS 269.32 m					RS = 566289

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/25) Tpk B (first class) Laying bedding P.C.C. do					
Qty = 15.034 m ³ V.T.M.B P.No					
@ RS 453.20/m ³ =					6813 = 4
2/25) P.V. P.C.C. M15 okm - do -					
Qty = 8.87 m ³ V.T.M.B P.No					
@ RS 9294.32/m ³ =					82441 =
13/27) H/W in brick Masonry work (1:4)					
Qty = 82.01 m ³ V.T.M.B P.No					
@ RS 5718.86 =					469004 =
14/28) P.V. & laying pipe NP-3 600 mm dia					
Qty = 22.50 m V.T.M.B P.No					
@ RS 2614.37 RS = 58823 =					
15/29) P.V. & laying NP-3 pipe 1000 mm dia					
Qty = 15.01 m V.T.M.B P.No					
@ RS 3645.16 =					54677 =
16/30) plastering in C.M (1:4)					
Qty = 121.45 m ² V.T.M.B P.No					
@ RS 165.96/m ² =					20156

Continuation, 0 RS = 6354805

Continuation