

Mababgan's Bazar to Amgaka.

Schedule XLV-Form No. 134

M/s Magadh Engineering Works, Jehanabad

Executive Engineer R.W.D.

DIVISION -
Jehanabad

A.E. R.W.D. Works

SUB-DIVISION -
Pakhandumfur

MEASUREMENT BOOK

No-2941

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/31) Providing and laying R.C. in SIS - do - do - EL.	13.15	-	1	92	44,557
19.01 M ³ [V. THIR P-11]					
@ 6961.26 - M					
(18/35) Backfilling behind abutment					1,32,320
- do - do - EL.					
158.11 M ³ [V. THIR P-11]					
@ 1785.69 - M					
(19/36) Providing weep holes - do - EL.					2,82,335
113 M.S [V. THIR P-11]					
30 M [V. THIR P-12]					
143 M.S @ 135.88 - M					19,400
(20/38) Drainage stent					
- do - do - EL.					
2.00 M.S [V. THIR P-11]					
@ 1270.76 - M					2,542
(21/39) Cont. of R.C. drainage - do - EL.					
14.80 M [V. THIR P-11]					
@ 5569.33 - M					82,426
(22/40) P.M. in laying boulder approach - do - EL.					
15.84 M ³ [V. THIR P-11]					

Continuation

@ 2835.05 - M 44,907 =
M 98,08,487 =

Allocated letter No - 113, date - 14/8/23

RJ - 131/2236 = 0

17

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	13.	f - h	98		08,487 = 0
Add	12.	hst = 4	11		77,018 = 0
Add	1.	L - less 2	98		085 = 0
		M	1,10,83		590 = 0
Less	15.	below = (-)	16		62,539 = 0
			M	94,21	052 = 0
					94,21051 = 0
During 31-07-23 21K 31/7/23					

Material Statement	
2539.60	m ³
26.50 mm to 9.50 mm	= 76.63 m ³
9.50 mm to 2.36 mm	= 54.74 m ³
2.36 mm below	= 87.58 m ³
	143.32 m ³