1

Name of work -
Situation of work - 1
Agency be which work is executed -
Date of measurement -
No. and date of agreement -
(These four Lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement No.	L	B	D	Contents of area
CH- FDR- 2021					
NH Road - Sonbehal to Mukheri					
Authority - E.E. RWD Bijrauli.					
Ageny - Departmental.					
Date of Entry - 18/12/21					
(1) Construction of embank. with site materials obtained from Borrow-Pits.					
18.0 x ((4.0+10.0)/2) x ((2.0+2.5+2.0)/3)					
= 273.0 m3					
@ ₹ - 226.24/m3				— ₹ -	61764=
Add- 4% - @ 1%				— ₹ -	617=
U.S.T. @ 12%				— ₹ -	7412=
S/Fee @ 10%				— ₹ -	1000=
				Total- ₹ -	70793=
Add Contingency @ 1% = ₹ -					708=
				Total- ₹ -	71501=
				Say -	0.715 Lacs

18/12/21 JE

18/12/21

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement No.	L.	B.	D	Contents of area
CH- FDR-2021					
M/Road- L029 to Rajbari					
Authority- EE, RWD, Biraul					
Agency- Departmental					
Date of entry - 18/12/24 measurements					
(1) P/F- Brick-Bats in ditches including Cost of B/bats & Labour all complete jobs as per specifi-					
CH-485M-RHS -	13 x (0.90+0.80+0.70) / 3 x 0.075 Mt				= 0.78 m³
515M-RHS -	6.30 x (0.60+0.80+0.60) / 3 x 0.075 Mt				= 0.33 m³
539M-LHS -	2.50 x (0.50+0.60) / 2 x 0.115				= 0.16 "
688M-LHS -	4.60 x (0.60+0.50) / 2 x 0.075				= 0.19 "
728-RHS -					—
	11.0 x (0.90+0.70+0.60) / 3 x 0.075				= 0.61 m³
CHS -	2.0 x 0.80 x 0.075 mt				= 0.12 m³
740M - LHS	21.80 x (2.20+2.0+1.60) / 3 x 0.175 mt				— = 7.38 "
763M LHS -	2.0 x (0.50+0.40) / 2 x 0.150				= 0.14 "
786M Curve -	4.0 x 2.40 x 0.115 Mt				= 1.10 m³
-	3.80 x (0.80+0.40) / 2 x 0.08				= 0.17 "
802M RHS -	8.70 x (0.80+1.60+1.90) / 3 x (0.075+0.125) / 2				— = 1.25 m³
814M RHS -	3.60 x (0.70+0.70) / 2 x 0.075				= 0.19 "
830M RHS -	6.70 x (1.0+0.70) / 2 x 0.125				= 0.71 "
841M RHS -	3.0 x (0.90+0.80) / 2 x 0.115				= 0.29 "
850M RHS -	2.0 x (0.90+0.70) / 2 x (0.075+0.150) / 2				= 0.18 m³
881M Curve -	5.0 x (2.80+2.30) / 2 mt x (0.080+0.150)				— = 1.43 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
913M Schhol	4.0 × (0.80+1.0)/2 × 0.075 mt =				0.27 m³
	6.80 × (1.70+1.60)/2 × 0.075 =				0.84 "
	~~7.80 × (0.60+0.70+0.50)/3 × 0.115 =~~				~~0.54 "~~
960M RHS	4.30 × (0.70+0.80+0.80)/3 × 0.075 =				0.25 m³
1015M RHS	7.0 × (0.90+1.10+1.30)/3 × 0.175 =				1.35 "
LHS	5.0 × (2.70+3.80)/2 × 0.115 =				1.87 m³
1058 RHS	3.60 × (0.70+0.70)/2 × 0.115 =				0.29 "
1064M/RHS	2.60 × (0.50+0.60)/2 × 0.075 =				0.11 "
1074 RHS	2.50 × (0.50+0.60)/2 × 0.075 =				0.10 "
1098M LHS	10.0 × (1.50+1.0)/2 × 0.125 =				1.56 m³
1119M / culvert					
	2.0 × (0.60+0.60)/2 × 0.115 mt =				0.14 m³
1123M LHS	5.80 × (0.80+0.50)/2 × 0.115 =				0.43 "
1218M RHS	3.0 × (0.70+0.60)/2 × 0.075 =				0.15 "
1224.50 RHS	3.20 × (0.70+0.60)/2 × 0.075 =				0.16 m³
1270M RHS	3.20 × ((0.60+0.50)/2) × 0.075 =				0.13 "
1274M RHS	10.0 × (0.90+0.80)/2 × 0.075 =				0.64 m³
				Total =	23.84 m³

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Continuation

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
Total Qty = 23.84 m3					
@ ₹ - 2004.96/m3				- ₹ -	47806=
Add. 4% @ 1%				- ₹ -	478=
Add G.S.T. @ 12%				- ₹ -	5737=
Ad. S/F - @ 10%				- ₹ -	2461=
				Total ₹ =	56482=
			Say ₹ - 0.565 Lacs		
		Rs 56482=00			

18/12/24 JE

18/12/24 AE

18/12/24