

MB No-1119

Schedule

XLV-Form No. 134
FDR 2020

FDR-2020

DIVISION

Block- Kustheswarsha
East. SUB-DIVISION

Measurement Book

(1)

1

Name of Work—
 Situation of Work—
 Agency by 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				Contents of area
	No.	L.	B.	D.	
CH- FDR- 2020					
Name of work - Subsoiling					
Brick-Bats in damaged					
Portion of Road from					
To 3 se Brahmotha.					
Agency - Departmental					
Date of entry-					
Measurement					
(1) If Brick Bats include					
Cost of Labor & materials					

CH-1585-	40.0x	4.54x	1.60=	352.0m ³
1250-	16.0x	4.0x	1.50=	96.0"
-	60.0x	4.0x	1.50=	360.0"
Total =				808.0m ³

(2) Constr. of embankment
 with approved materials

CH-550N-	8.50x	3.0x	3.0=	76.50m ³
1585-	40.0x	8.60x	1.40=	408.80"
1250-	16.0x	6.0x	1.50=	120.0"
-	60.0x	4.0x	1.50=	360.0"
Total =				605.30m ³

(3) Pr. Labour to cutting
 65mm to 75mm.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1) S/F Brick-Bats					
Including cost of					
labour & materials					
Qty. vol. in 1, P-1					
= 808.0 m ³					
@ Rs. 186/- 76/m ³ - Rs. 1509150=					
(2) Constr. of embank-					
ment with approved					
materials					
Qty. vol. in 2, P-1					
= 605.80 m ³					
@ Rs. 162.40/m ³ - Rs. 98300=					
(3) P.L. Labour to cutting					
Bamboo runners					
Qty. vol. in 3, P-1/2 = 780 m ³					
@ Rs. 504/1 cu - Rs. 3931=					
(4) P.L. Labour to cutting					
Bamboo stumps					
Qty. vol. in 4, P-2 = 287 m ³					
@ Rs. 39.52/1 cu - Rs. 11342=					
(5) P.L. Inclined Bamboo					
Qty. vol. in 5, P-2 = 1000 m ³					
@ Rs. 39.52/1 cu - Rs. 39520=					
Total Rs. = 1662243=					
Add G.S.F. @ 12% - Rs. 199469=					
Add - 4% S.D. 1.01 - Rs. 16622=					
Add P.D. @ 10% - Rs. 85890=					
Continuation					
Total Rs. = 1964224=					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F. Amand - $\Delta = 1964224 =$					
Sey - $\Delta = 1964200 = 00$					
$\frac{4m}{08/05/21}$		$\frac{4m}{08/05/21}$		$\frac{9}{08.5.21}$	