

M.B.N. - 1256

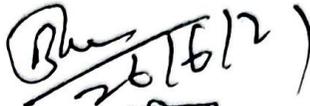
Schedule XLV-Form No. 134

Name of Scheme, Repair of Road breaches (Damaged by Flood) for Motorability in Mishrauli to Mathaur
R.W.D. Work Dike, Bagaha DIVISION

Sub - bagaha - 2 SUB-DIVISION

MEASUREMENT BOOK

...गत किया जाता है कि इस
...शीन द्वारा टंकित क्र० सं०-०१ रं
...न्नं है। यह मापीपुस्त सहायक अभियन्,
ग्रामीण कार्य विभाग, कार्य अवर, प्रमंडल
...क्र.सं.-२...को निर्गत किया जाता है


कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
...अवर, बगहा-१

Received to Je Anil Kumar.



Sch. XLV - Form No. 134

R.W.D. Bagaha-1 DIVISION
bagaha-2 SUB-DIVISION

Measurement Book

No. 1256

Name of officer श्री अजय कुमार

Date of first entry _____

Date of last entry _____

7.
 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.	
Name of work :- Repair of road breaches (Damaged by flood) for Motorability in Mishrauli to Mathaura					
Work Head — FDR					
Year — 2021-22					
Extent — Rs 18.027 Lacs					

Detail Measurement

(D) Earth work in embankment with aff. embankment along to hke with lead 1 km					
Chippa-116					
1X 35.00 x 2.00 x 1.60 = 112.00 m ³					
1X 22.00 x 1.40 x 1.50 = 46.20 m ³					
1310-1350	1X 40 x 7.50 x 2.50 = 750.00				
1620-1680	1X 30 x 1.80 x 1.50 = 81.00				
					989.20 m ³

Continuation of 7/21

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Affixing P.V.					
(5) plus labour for culs					
62 to 75 mndie bamboo piles					
ch 1220-1260					
					$1 \times \left(\frac{40}{0.62} + 1 \right) = 68.7 \text{ mt}$
ch 1310-1350					
					$2 \times \left(\frac{23}{0.61} + 1 \right) = 78.7 \text{ mt}$
ch 1410-1450					
					$2 \times \left(\frac{17}{0.60} + 1 \right) = 58.0 \text{ mt}$
					$1 \times \left(\frac{12}{0.60} + 1 \right) = 21 \text{ mt}$
					225 mt
					$\times 2.80 \text{ mt} = 630.0 \text{ mt}$
(3) plus head of bamboo					
(6) Runner					
					$9 \times 5 \text{ mt} \times 40 \text{ mt} = 200 \text{ mt}$
					$9 \times 5 \text{ mt} \times 23.4 \text{ mt} = 230 \text{ mt}$
					$9 \times 5 \text{ mt} \times 17.0 \text{ mt} = 170.0$
					$1 \times 5 \text{ mt} \times 12.0 \text{ mt} = 60.0 \text{ mt}$
					660.00 mt
					25.7.21

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ p/v, filling sand bags					
④ Stitelin & plaques					
ch. 1125-1153					
1125-1153	1	28.00	1.00	1.00	28.00 m ³
1220-1260	1	40.00	1.00	1.20	48.00 m ³
1310-1350	2	23.00	1.50	2.00	138.00
1410-1440	1	17.00	1.00	1.30	22.10
	1	12.00	1.00	0.75	9.00
1820-1850	1	14.00	1.00	0.75	10.50
	1	9.00	0.85	0.60	4.59
					260.19 m ³
no. of bags =					
					0.80 x 260.19 m ³
					0.0354 m ³ x 2
					588 m ³
⑤ p/v + labor for Consolid					
⑥ atm of them brick bag					
ch 1125-1153	1	28.00	2.00	0.25	14.00 m ³
1220-1260	1	40.00	2.00	0.20	24.00
1310-1350	1	8.00	7.50	1.75	102.00
	2	8.00	1.20	0.20	3.84
1350-1385	2	5.00	1.20	0.20	2.40
					126.24 m ³

Continuation
6.8.21

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Abstract of Cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Earth work Cont of					
① embankment with 100% rubble with least 1 km					
Qty. vide TMB pr.					
p.n. ①	—	989.20 m ³			
		963.00			
⑤	—	905.05 m ³			
		1952.25 m ³	134.33	222622462	20
② p/vs labour for					
② Consolidation in the same					
bank bed					
Qty. vide TMB pr.					
p.n. ①	5880 bags				
	5826 bags				
	4120.6 bags	19.50 m			
③ p/v fills sand bed					
③					
Qty. vide TMB					
p.n. ④	154.42 m ³				
⑥	209.56 m ³				
	364.03 m ³	2048.31 m ²	456432		
③ p/v fills sand bed					
③					
Qty. vide TMB					
p.n. ⑤	5880 bags				
p.n. ⑥	5326 bags				
	11206 bags	19.60 m		22042220	
				12,28,31,20	

Continuation

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