

Baital Road.
Construction of Road from 2-026 TO Baital.

Schedule XLV-Form No. 134

R. W. Div - Dargaganj MBNO - 518
M.B. No - 518 DIVISION

Block - Banka Bangar

~~Agency~~ - Pushpa Kumari SUB-DIVISION

MEASUREMENT BOOK

12/05/2020
J. E. Lake
B0200

1/1 Sectioning up. Rebarocce
b/loc. working bench mark
do do wide T.M.B. P(3)
Q. 340m. @ 7554.39/mk 2568.0

2/2 Construction of Rebar.
W. fillers / do do wide T.M.B.
P(3) Q. 340m.
Q. 5181.20/mk - R 1781.45

3/3 Clearing and grubbing
Rock land do do.
do wide T.M.B. P(4) Q. 238/mk
Q. 49739.47/mk - R 11.838

$$R_0 16,167 = \omega$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<i>8/8</i> Construction of sub-grade and kerber shoulders do do - vide T.M.B.P. (5)					
<i>And (1) (1) -</i>		714.00 m ³			
<i>(4) -</i>		180.58 m³			
		229.59 m ³			
<i>Total =</i>		953.59 m ³			
		<i>@ 196.00 / m³</i>			<i>R 1,86,904 = u</i>
<i>9/9</i> G.S.B. Grade II Grading in kerb sub-base, graded material do do -					
		<i>vide T.M.B.P. 257.55 m³</i>			
		<i>@ 2032015 / m³</i>			<i>R 533380 = u</i>
<i>10/10</i> W.B.M. Grade III Provision, laying, spreads and completed do do -					
		<i>vide T.M.B.P. (1)</i>			
		97.52 m ³			
<i>Directed -</i>		96.59 m³			
		96.59 m ³			
		<i>@ 3180 = 72 / m³</i>			<i>R 3,07,226 = u</i>
					<i>R 1,14,105 = u</i>
<i>Less As per Approved</i>		<i>10% (1)</i>			<i>1,14,410 = u</i>
					<i>R 10,29,695 = u</i>
<i>Less Provision bill (1)</i>					<i>R 7,10,927 = u</i>

Continuation *R 3,18,769 = u*

R 12/10/20
12/10/20

AE 13.5.20