

Certified that the measurement
book contained one hundred (100)
pages machine numbering only issued
to ABR WD Works Sub Tiru Kaulig

M. B. N.
Executive Engineer
R.W.D. (W) Division
T. K. Motihari

Schedule XLV Form No.-134

ABR WD Works DIVISION
Tiru Kaulig SUB-DIVISION

M.B.N. 5498-

MEASUREMENT BOOK

Executive Engineer
R.W.D. (W) Division
T. K. Motihari

Name of officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work-Const ⁿ of road					
from 1029 to Behrihari-Tola					
under MMHSY (Bries)					
Agency - Ramesh Kumar					
At - New Chandomari Motihari					
Agreement No - 109BD/2020-21					
Agreement Value -					
Date of start - 03/06/2020					
Date of completion - 02/06/2021					

Record Entry

① Dismantling of existing
Concrete Concrete

2	x	4.00	x	1.00	x	0.20	=	1.60M ³
1	x	6.00	x	1.70	x	0.15	=	1.53M ³
								3.13M ³

② Dismantling of Ree work

1	x	6.00	x	1.50	x	0.20	=	1.80M ³
1	x	6.00	x	1.50	x	0.20	=	1.80M ³
2	x	4.50	x	0.60	x	0.40	=	2.16M ³
								5.76M ³

③ Dismantling of Brick

Masonry work

2	x	6.00	x	1.20	x	2.00	=	28.80M ³
2	x	6.00	x	1.20	x	2.00	=	28.80M ³
2	x	4.00	x	1.00	x	2.00	=	16.00M ³
								73.60M ³

Polish
#3/21

Particulars	Details of actual measurement	Contents of area
(8) Contd.	No. of bricks per sq ft Q- $\frac{1}{2}$ brick = 288.0 m ² R-7163.5 m ²	2149488=
(18) $\left(\frac{18}{384}\right)$	Dismantling of Brickwork Q- $\frac{1}{2}$ brick = 5.76 m ² R-1136 = 411 m ² R-6546=0	
19 $\left(\frac{19}{385}\right)$	Dismantling of Brick Masonry work Q- $\frac{1}{2}$ brick = 73.60 m ² R-332 = 96 m ² R-24506=0	
Total	R-49,23,739=0 R-29,74,251=0 49,23,739=0	
Add 1% Labourer's	(+21,07,432=0 5,10,8149=0	
Add 12% GST (+)	33,29,102=0	
	R-31,34,904=0 R-55,63,825=0	
Less 0.11% below	-2,61,900=0	
	R-31,31,456=0	
Less Prev. Pay (-)	R-16,65,060=0 R-14,66,396=0	
	R-38,92,645=0	
Paid 12/4/24		
	CED Vorcinging 2/6/24	
<u>Materials Statement</u>		
(i)	Metal - 335.90 m ³	
(ii)	Screwing - 56.68 m ³	
(iii)	Chips - 14.42 m ³	
(iv)	Sand - 28.68 m ³	
Paid 12/4/24		

Continuation