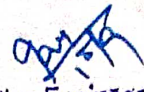
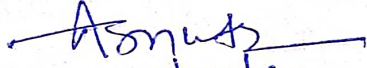


certified that this measurement
book contains one hundred
(100) page in machine numbering
only issued to Shree Ashutosh
Kumar AE. RWD Work Sub-
Division Minapur.


Executive Engineer,
Rural Works Department
Works Division, Muzaffarpur East-2
11/9/20
10/9/2020

Re-issue to Shri Ramesh Kumar
J.B. Minapur-3


10/09/20
A.E. Minapur

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

MB. NO - 1071

Measurement Book

No.

Name of Officer

Date of first entry

Name of work: - Sheolar PWD
to Surjam Pakarji

Name of Agency: - Departmental

Date of Entry: - 8/11/2020

(1) supplying, laying & spreading
of brick bats etc.
complete.

$$1 \times 8 \times \left(\frac{2.5 + 2.10}{2} \right) \times \left(\frac{1.8 + 1.6}{2} \right) = 31.28$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X	8.5X	$\frac{2.6+2.5}{2}$	$\frac{1.6+1.4}{2}$		= 32.51
1X	3X	$\frac{2.2+2}{2}$	$\frac{1.6+1.5}{2}$		= 9.77
1X	2.5X	$\frac{2+1.5}{2}$	$\frac{2.2+2}{2}$		= 9.19
1X	1.5X	$\frac{1.2+1}{2}$	$\frac{1.1+0.9}{2}$		= 1.65
1X	6X	$\frac{2.6+2.5}{2}$	$\frac{2.1+2}{2}$		= 31.37
1X	15X	$\frac{1.6+1.5}{2}$	$\frac{2.1+1.9}{2}$		= 46.5
1X	18X	$\frac{1.6+1.5}{2}$	$\frac{2.7+2.5}{2}$		= 72.54
1X	8X	$\frac{1.6+1.5}{2}$	$\frac{3+2.9}{2}$		= 36.58
1X	18X	$\frac{3.8+3.5}{2}$	$\frac{2.75}{2}$		= 180.675
2X	3X	$\frac{0.8}{2}$	$\frac{1+1.1}{2}$		= 5.04
1X	15X	$\frac{1.3+1.2}{2}$	$\frac{2.8+2.5}{2}$		= 49.69
1X	12X	$\frac{2.5+2.6}{2}$	$\frac{2.7+2.6}{2}$		= 81.04
1X	8X	$\frac{1.8+1.5}{2}$	$\frac{2.75}{2}$		= 36.36
1X	11X	$\frac{1.7+1.5}{2}$	$\frac{2.9}{2}$		= 51.04

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X 1X		$\frac{(1.1+1.2)}{2}$	$\frac{(1.8+0.6)}{2}$		$= 0.81$
					676.035 m^3
LESS	602	Width 10%	(-)		67.6035 m^3
					608.4315 m^3
(2) Subbying, Jacing & Sreeding of Local Sand etc complete.					
1X 8X		$\frac{(2.5+2.1)}{2}$		0.1	$= 1.84$
1X 8.5X		$\frac{(2.6+2.5)}{2}$		0.1	$= 2.17$
1X 3X		$\frac{(2.2+2)}{2}$		0.1	$= 0.63$
1X 2.5X		$\frac{(2+1.5)}{2}$		0.1	$= 0.44$
1X 1.5X		$\frac{(1.2+1)}{2}$		0.1	$= 0.17$
1X 6X		$\frac{(2.6+2.5)}{2}$		0.1	$= 1.53$
1X 15X		$\frac{(1.6+1.5)}{2}$		0.1	$= 2.33$
1X 18X		$\frac{(1.6+1.5)}{2}$		0.1	$= 2.79$

Continuation

Continuation

Continuation