

FDR

Schedule XLV-Form No. 134

AWD(WD) KISHANGARAJ-2 DIVISION

POTHIA

SUB-DIVISION

MB NO-209

Measurement Book

1031 to 31 parcel under pothia block

प्रमाणित किया जाता है कि इस मापि पुस्तक में कुल 10
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो श्री... प्रसाद
सहायक अभियंता, ग्रा०का०वि० कार्य अवर प्रमण्डल...
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता 1919
ग्रा०का०वि० कार्य प्रमण्डल-1
किसानगंज-2
19/11/19

Sch. XLV—Form No. 134

RWD(WD)KISHANGARJ-2 DIVISION
ROTHIA SUB-DIVISION

Measurement Book

No. 1209

Name of Officer श्री राम प्रसाद, एस० आर०
ग्रा०का० वि० कार्य अवर प्रमण्डल-1

Date of first entry _____

Date of last entry _____

Detailed Measurement

(These four lines should be repeated at the commencement of the measurements relating to each work.)

all Bank Bets closed.

$$\begin{array}{r} 1 \\ \hline 51.21 \\ \hline 51.21 \\ \hline \end{array}$$

Abstract of Cost

3

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Paving and Driveway					
Cost Concrete 11 P 1000mm					
for 14 P deck					
Qty 1000mm 11 P 1					
at 7.50 m @ 4781.89/m = 35864.20					
(2) Paving 62mm to 75mm deep					
between Paved deck					
Qty 62mm 21 P 1 m					
184.00 m					
at 50.20/m = 9237.20					
(3) Paving 62mm to 75mm					
deep Paving of Paved deck					
do do					
Qty 62mm 31 P 1 m					
60.00 m @ 28.53/m = 1712.20					
(4) Paving 62mm to 75mm					
deep Paving of Paved deck					
do do					
Qty 62mm 41 P 2 m					
198.28 m ³					
at 626.89/m ³ = 124297.20					
(5) Paving 62mm to 75mm					
deep Paving of Paved deck					
do do					
Qty 62mm 51 P 2 m					
94.50 m ³					
at 2145.02/m ³ = 202704.20					
do do					
Qty 62mm 61 P 2 m					
373814.20					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	373	814 200
(6) Pulley empty bags					
with lead and deels					
Styule mulo 6/P-2 ne					
2704 bees					
On 3814/Pn — m					103131 200
			m		476 945 200
Aut 12x 55T FT/					57233 200
Aut 17. lulu cell of					4769 200
Aut Seignun ke (T/					4800 200
6/11/21					M 543447 200
AE					1
					54121
					58

EXECUTIVE ENGINEER
RWD, WORKS DIVISION
KISHANGANJ