

House of Jagannath Singh to Lot 5

10/10/54. S.C.

Schedule XLV Form No.-134
BIHAR P.W.D.

A E R W D (W)

DIVISION

Kotwa

SUB-DIVISION

M.B. No - 5377.

monary (SC)
Kotwa

MEASUREMENT BOOK

puskar thakur

Certified that this measurement
book contains one hundred (100)
pages in machine numbering (100)
issued to A & R W D work sub.
Kotwa.

V. Singh
Executive Engineer
R.W.D. (W) Division
Motihari
11.7.2022

Schedule XLV Form No.-134

A & R W D (W) DIVISION
Kotwa SUB-DIVISION

M.B No — 5377

MEASUREMENT BOOK

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

Name of officer _____

Date of first entry _____

Date of last entry _____

1st N/C Bill

Name of work-
 Situation of work-
 Agency by which work is executed-
 Date of measurement-
 No. and date of agreement.

1

(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 - House of Yiggaith singh to Lagunda masonry (sq)					
Agency - Puskan Thakur					
Vill - Sarigatpur P.S. P.P.					
District - East Champaran					
Agreement 228 SBD/2020-21					

Agreement value - 112816.96.00
 Date of start - 16.6.2020
 Date of Completion - 15.6.2020

Record Entry

① Const of reference & marking
 Benchmark - 200.1 & 200.2
 1.60/km

② Const of reference.
 pillars/Burjees as per specification and drawing
 200.1 & 200.2
 1.60/km

Continuation

Particulars	Dimensions of actual measurement				Characteristics of area
	NO.	DL.	IB.	ID.	
($\frac{30}{39}$) Brown Rec MIS in foundry					
Q-VMP 16(18) = 1.80 M					
e R 5982.94 M - R 10769 = 0					
($\frac{31}{39}$) Brown Rec M25 in box					
cells					
Q-VMP 16(19) = 29.28 M					
e R 7497.51 M - R 219527 = 0					
($\frac{32}{40}$) Brown back filling					
Q-VMP 17(20) = 14.40 M					
e R 2711.38 M - R 390442 = 0					
($\frac{33}{41}$) Brown weep hole					
Q-VMP 17(21) = 20 M					
e R 83 = 110000 R - 1662 = 0					
($\frac{34}{43}$) S/F/F MYS D bars in substructure					
Q-VMP 17(22) = 2.16 M					
e R 46044.22 M - R 99456 = 0					
R 8411.958 = 0					
Add 1.1% Labour cost +)					84120 = 0
Add 12.1% GST (+)					10,09435 = 0
R 95,05,513 = 0					
Less 0.03% below -					2852 = 0
R 95,02,661 = 0					
Less Prev. Pay -					R 68,18,613 = 0
R 26,84,048 = 0					
<u>Total</u>					
01.06.2021					
21.06.2021					
Continuation					