

Certified that this measurement
book has been counted one hundred
(100) page in machine numbering
only issued to A.E.R.W.D.(W)
sub division Turkauli.

[Signature]
Executive Engineer
R.W.D. (W) Division
Motihari

Sch. XLV - Form No. 134

Executive Engineer

R.W.D. (W) Division

Motihari

DIVISION

A.E.R.W.D.(W) SUB-DIVISION
Turkauli.

MB. N. - 6015.

Measurement Book

No.

Name of Officer _____

Date of first entry _____

Date of last entry _____

1

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

Paul
18/12/20

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) (41) Paved work body					
Q. $17110 \times 56 = 20816$					
R. $83 = 11/100 \times 17110$					16620
(32) (45) S/F/F HYSO base in sub structure					
Q. $17110 \times 4(1) = 1.6111$					
R. $45949.58/1111$					73979.50
					R. $43,52,576 = 4$
Add 12 f. (175111)					5,22,309 = 0
Add 1 f. Labour (ext)					43526 = 0
					R. $49,18,411 = 0$
Less 0.1111 labour					5410 = 0
					R. $49,13,001 = 0$

9/1/14

20/3/14
C.P.
for survey
for 10/1/14

Material statement

(i) Soil	2439.64M
(ii) Metal	782.93M
(iii) Chip	123.03M
(iv) Screwing	67.35M ³
(v) Sand	200.85M ³
(vi) Emulsion (SS)	3.187MT
(vii) Emulsion (K)	1.031MT
(viii) Bitumen	7.124MT

9/1/14

Continuation