

Schedule XLV Form No. 131
BIHAR P. W.D.

Name of work: Repair of road breaches (Damaged
by flood) for Motorability in Bhaur Division
to Farmanwa Road

SUB-DIVISION

9714/2

MEASUREMENT BOOK

1314

सर्वोच्च न्यायालय द्वारा प्रेषित मा. ५
नं. ०१०-०१ रो.
एह मापीपुरत सहायक अभियंता
एवं विभाग, कार्य अवर, प्रम. ५०
५०१६/२ नं. निमित्त किया जाता है।

Ban
26/6/14

Executive Engineer
R.W.D. (W) Div, Bagaha-1

Reissued to *to*
Kus.
26/6/14

Sch. XLV-Form No. 134

_____ DIVISION
_____ SUB-DIVISION
५०१६/२

Measurement Book

No. *1314*

Name of officer _____

Date of first entry _____

Date of last entry _____

Name of work :

Situation of Work-

Agency by which work is executed-

Date of measurement.

No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work. Repair of					
road breaches (Damaged by					
flood) for Mobility in					
Bharahi to Jangwape Road					
W. Head. - P.D.R					
P.Yr - 2021-22					
Estimated Rs 3,047 lac.					

Detail Measurment					
① - Cont. of embankment					
② - with earth work with					
lead 1 Km. to transport to site					
Ch. 830-870					
2	1 x 18.40	1.20 x 1.00			21.60 m ²
2	1 x 28.00	1.20 x 1.20			27.60 m ²
Ch 1160-1130					
2	1 x 20.00	1.50 x 1.20			36.00 m ²
1160-1180	1 x 20.00	1.20 x 1.00			24.00
	1 x 16.00	1.50 x 1.20			28.80 m ²
					138.00 m ²

Continuation

21.9.21

21/09/2021

No.	L.	B.	
No. of words - Ref.			

② Plv & labor for
Consolidation in
tham metal by Road
20/10 in paper grade

Ch 1120-1130

$$1 \times 18 \text{ in} \times 1.2 \times 0.90 = 19.44 \text{ in}$$

~~1160-1180~~

1X 11.00	2.50	101.25	75.63 4
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~~1X 7.45 x 4.125 @ 65 = 18.922~~

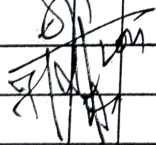
$$\overline{113.27 \text{ m}^3}$$

Handwritten signature: *John*

4/10/21

3

Details of actual measurement				Contents of area	
Particulars	No	L	B		D
①					Cont. of earth work
②					in embankment with
					load of 1 kg. density by test
					of dry vol. 9 m ³ per (1)
					138.007 @ 134.83/21 = 185382
③					for Laboring for Contdals
④					in thame embank
					(bank side) by Road
					filler with proper grade
					of dry vol. per (02)

113.272	@ 2048.30	2' = 23201120
		25054920
Add Coste 12% (= 1)		30066200
Labo. Com 01% (1)		250520
Seigniorage fee =		2154200
		3,04,66200
		
	7.10.21	
	Jeb	25/11/21
		FL

Continuation