

14B No - 108

Schedule XLV-Form No. 134

DIVISION

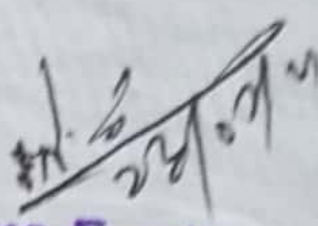
SUB-DIVISION

JALALGARH

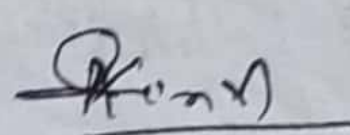
MEASUREMENT BOOK

KATELI TO BATELI

Certified that this MB has machine
printed number 1 to 100 counted
one hundred (100) double page
and issued to A.E. R.W.D. Works
Sub-Div.


Executive Engineer
R.W.D. (Works) Division
Rom ~~PURNEA~~
23/2/21

Reissued to Romasarkar
J.E. R.W.D. works section
Jalalgarh


24/2/21
R.W.D. Works sub Div.
Jalalgarh

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH-	FDR/2020-21				
Name of work:- Restoration					
of road Kateli					
to Babeli					
Authority	EE RWD				
	Works Division Purnea.				

Record Entry.

- (1) Providing kerbs and
 including spreading, laying
 Compacting with C.F
 Hammer

do all comp - 245-

$$1 \times 60.0M \times \frac{(5.75 + 6.25)}{2} M$$

$$\times \frac{(0.40 + 0.60)}{2} M = 180.0M^3$$

$$1 \times 12.0M \times 2.0M \times \frac{(0.30 + 0.40)}{2} M = 8.40M^3$$

$$1 \times 8.0M \times 1.45M \times \frac{(0.50 + 0.40)}{2} M = 5.22M^3$$

$$1 \times 4.80M \times 1.30M \times \frac{(0.60 + 0.40)}{2} M = 4.08M^3$$

$$1 \times 6.70M \times 1.50M \times \frac{(0.80 + 0.30)}{2} M = 7.54M^3$$

Continuation

$$90222.04M^3$$

①	Prov. Arch. Bats including Spreading during compaction with C.F Hammer		
224.55 M ³	vide T.M.B P-	②	
	1717.37/m ³	→	385635=w
	Total Cost / m ³ b		385635=w
Add:-	12% GST	M	46276=w
Add:-	1% LL	D	3856=w
Add:-	10% S.F	N	28600=w
	Total Amount	M	4,64,367=w
20/3/21		20/3/21	
re		AG.	

~~20/03/22
 FN. 2
 C9P~~