

Schedule XLV-Form No. 134

SC

Onms SX

DIVISION

~~makesthapur~~ ~~perchutell~~ 100
~~trioethpur~~ ~~purij~~ ~~garee~~
~~pasasay~~ ~~sub-division~~ ~~pasakh~~
~~to chok~~ ~~pat~~

Measurement Book

M. B. No. 467
Govind Kumar (A. H. 45)

Continuation

	2nd year	Handwritten	
n(work)	Const d road	for	reconstruction
ke	jebeddhar	pr	road
gaur	upshilla	recon	to chhattupur
Boyle	glar	pa	road

Agency. Yours truly

File G.A. No. 07/S.D/Vinayak.2018-19

Actualité	Polio d'urgence -	23.05.2010
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D'fenty	-	23.05.2022	
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1) Restorarea de nou Cui

$$2 \times 9 \times 30r \times 1.05n \times 0.3r$$

$$= 190.1 \text{ m}^3 \text{ eff. } 351.06 \text{ m}^3 = P, \quad 59715 = W$$

2	Making up	berms	shoulder	
	all	couple		

Continuation

ion. 0 H, 59715 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
			BF	H'	59715 =
2 x 16 x 30 m x 0.98 m					
= 940.8 m ²				52.38 m	49279 =
3) procedural Renewal BT sheet					
II no work					
2 x 130.13 m x 0.5 m					
= 130.13 m ²				86.19 m	11216 =
Total					120210 =
Less below 10 % = (-)					12021 =
Total					108189 =
D.A or C.B.P	Vin	23.5-21	Receipt	23.5-21	
An	an/stm AE		DE P.m		

3rd on mate Bee

Name of work - masons per
paysat to Thach's per
pmux Ramp paswan
Gambhara up seche to
Culhy pipite Bagula Road

Name of day - Saturday

Aggrent No -

Date of enter -

① mention of Ren cuts
do - do w/ all Uhi

$$5 \times 30 \times 1.0 \times 0.300 = 45$$

Continuation

$$5 \times 30 \times 1.0 \times 0.300 = 45$$

$$5 \times 30 \times 1.0 \times 0.30 = 45$$

$$5 \times 30 \times 1.0 \times 0.30 = 45$$

h'

180 M2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ mantel taken over bituminous surface — do — do					
	124.80	CR	88.77	→	11078
⑦ mantel of ^{1st} work					
	421.03	CR	1049.23	→	4196
⑧ mantel of work slab					
	540.00	CR	2165.84	→	10829
⑨ mantel of white wash do. — do — do					
	34.02	CR	15.36	→	1290
		Rs	244925.20		
		Rs	244847.20		
40 10 1/2 Mm Rs			24481.20		
		Rs	220332.20		
		Rs	23.5.20		
		86			
19/11/2024 AF					

Continuation 1200

wh = 1129.50
 CRG 51.28 → 57918

[illegible]