

पिन्डुआउ पम 654 175 H पिन्डुआउ महियल
रीला

Schedule XLV From No. 134.

BIHAR P. W.D.

NMIP-18

49
हरील DIVISION

45
SUB-DIVISION

MEASUREMENT BOOK

रेफर-21019-ग्राम

1057

प्रमाणित किया जाता है कि इस मध्य
 क्षेत्र में मशीन से एक कुल 100 (एक सौ)
 एक है जो मशीन से निकाला गया
 प्रमाणित है कि यह प्रमाणित है
 जारी है।

कार्यपालक अभियन्ता
 प्राचीन कार्य विभाग
 कार्य प्रवर्तन इकाई
 11.2.23

Sch. XLV-Form No. 134

77 DIVISION
0.577 SUB-DIVISION
43

Measurement Book

No. 1057

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.	
1st on GIC Bill					
Name - Sindura					
PROJ Road to					
Sindura Mphadali Pole					
Agency - Rajeev Kumar					
Ag No - 18 MBD/2022					
- 23					

Date of commencement -
ment - 10.3.23

Measurement

① Clearing / Grubbing
Road land do

do all job

$$2 \times 27 \times 30 \text{ m} \times 1.00 = 1620 \text{ m}^2$$

$$2 \times 10 \text{ m} \times 1.00 \text{ m} = 20 \text{ m}^2$$

$$= 1640 \text{ m}^2$$

$$= 0.16 \text{ Ha.}$$

② Scarifying of
Grubbing P.C. Surface
do all job.

Continuation

①. Constn of Cars 10

~~Gr-D-10-10~~

~~all comp pos~~

1st Km — from 0 Km

$$2 \times 0.30 \times 0.30 \times 0.10 = 0.018 \text{ m}^3$$

$$24 \times 0.30 \times 0.45 \times 0.13 = 0.421 \text{ m}^3$$

$$\begin{aligned} 15 \times 0.450 \times 0.450 \times 0.130 &= 0.421 \text{ m}^3 \\ 47 \times 0.58 \times 0.40 \times 0.140 &= 1.527 \text{ m}^3 \\ 21 \times 0.600 \times 0.55 \times 0.120 &= 1.220 \text{ m}^3 \\ 30 \times 0.70 \times 0.60 \times 0.140 &= 1.764 \text{ m}^3 \\ 55 \times 0.80 \times 0.50 \times 0.13 &= 2.86 \text{ m}^3 \\ 8 \times 0.80 \times 0.700 \times 0.14 &= 0.627 \text{ m}^3 \\ 16 \times 0.90 \times 0.60 \times 0.13 &= 1.123 \text{ m}^3 \\ 24 \times 0.90 \times 0.80 \times 0.14 &= 2.419 \text{ m}^3 \\ 8 \times 1.05 \times 0.50 \times 0.13 &= 0.546 \text{ m}^3 \\ 39 \times 1.05 \times 0.70 \times 0.14 &= 4.013 \text{ m}^3 \\ 47 \times 1.05 \times 0.80 \times 0.12 &= 4.728 \text{ m}^3 \\ 24 \times 1.20 \times 0.90 \times 0.14 &= 3.629 \text{ m}^3 \\ 16 \times 1.20 \times 0.80 \times 0.15 &= 2.304 \text{ m}^3 \\ 500 \text{ m} + 820 \text{ m} &= 1320 \text{ km} \\ 35 \times 0.30 \times 0.30 \times 0.10 &= 0.315 \text{ m}^3 \\ 14 \times 0.30 \times 0.450 \times 0.13 &= 0.246 \text{ m}^3 \end{aligned}$$

Continuation

$$= 28.199 \text{ m}^3$$

7195=32 61649=20

② $6124=571$ - $52916=0$

② P/v P.C.C - $m^2 = 40$
Coping — m
Qty — vide DMB
 $P_{10} = 3.6M$ 17,323=0
481=19 ② $438=791$ - $15796=0$

② Plastering c.m (1:4)
— vide DMB
 $P_{10} = 60.48 m^2$ 12,610=0
208=50 ② $164=721$ - $9963=0$

② Painting + w.o. coat
— vide DMB
 $A_{10} = 60.48 m^2$ 7,070=0
116=90 ② $110=60$ - $6689=0$
= $36,25,657=0$

Continuation

3651983

18

36599832

Sch. XLV-Form No. 134 = 365418650

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.	R	36,25,657=0
Add Cor. S.D. + L.C.					693877=0
					694,295=0
@ 10% -					471335=0
Add Saigniorage					
Qty. - 1000					63.200
P12					4064282=0
					=R, 41,61,224=0
					=R, 43,84,284=0
					=R, 44,090.60=0
Deduct @ 16.99%					749099=0
As per Agg					407,44,881=0
					=R, 36,39,353=0
					=R, 3659960=0
					615122

T.E

Bill value - 3659960=0

Received from BIRDH 1st - No 78

Date: 24.05.22 Amt: 3855200=0

Roy -

E/w - 712.80 x 33 = 23522.00

Bride - 4320 x 45 = 194400

C/Sand - 26.76 x 75 = 1557.00

U/Sand - 22.82 x 75 = 1712.00

Masonry - 8.45 x 85 = 701.00

122224.

S.f - 64232.00

Continuation

one hundred six only			
			
		68.06	
		Executive Engineer	
		Rural Works Department	
		Works Division, Hamsut.	
		1 day 19.05.23	

Continuation