

PMGISY Hatiya to Kulhaiya Tola (FDR-2020-21)

Schedule XLV-Form No. 134

Araria DIVISION

Palani SUB-DIVISION

Measurement Book

2159

प्रमाणित किया जाता है कि इसकापी
 प्लेट में मूल्यांकन द्वारा आंकते बुक
 ०१ (एक) से १०० (एक सौ) तक पृष्ठ
 का मापन है, तथा यह मापन
 श्री कुमार गौरव सरांका
 का मापन प्रकृत पलासी के
 नाम से किया जाता है

15/11/21
 Executive Engineer
 RWD Work Division
 Araiia
 15/11/21

Sch. XLV - Form No. 134

ARARIA DIVISION
PALASSI SUB-DIVISION

Measurement Book

No. 2159

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work —					
Restoration of Road					
from PMUSY Habiya to					
Kulharya to under RDR					
Ch. AP ch-1000m					
Agency — EE RWD WD Asgnd					

Date of measurement: — 15/12/21					
1) labour for culch up, b' Hiy					
8 b' up 62mm to 75mm					
2'9 bamboo post					
do complete 1/2					
At ch-1000m					
both side (2x20m)					
(2x20x6.30) no. of pile = 134 nos					
length of pile = 2.04					
Total length					
134 x 2.04 = 268.0m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Labour for bitting boxes					
Bamboo runner					
do complete job					
11 AT ch-1000m					
Both side					
$2 \times 20.0 \times 3.0 =$					120.00
15/11/21					
15/11/21					

do complete job				
AT ch-1000m				
$2 \times 20.0 \times 1.20 + 0.90$				
$\frac{2}{2} \times 1.50 + 2.04 \times 2.0$				
$= 65.80 \text{ u3}$				
Total No. of EC Bay				
$\frac{65.80}{0.034}$				
$= 1935.29 \text{ bay}$				
Say: 1935 bay				
15/11/21				
15/11/21				

Continuation

15/11/21
OR

15/11/21

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
Date of measurement: -				18/01/2021
4) Supplying & filling with L.Sand — do complete job				
At ch- 1000m				
1x200x60+50				
2 x 1'0"+2'0"+1'20"				
				720.67 m ³
deduct H.P.C				
3x2x20x3.14x0.5				11.78 m ³
				708.89 m ³

⑤ Supply up & lay up to Annie
Bats — do — Complete job
At Ch-1000m

$$\frac{1 \times 25'0" \times 50' + 64'0"}{2} \times 0.410$$
$$= 64.69m^3$$

~~W. J. J.~~
15/1/21
AG

~~Frank~~
15/1/21
OK
Gah.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of Cast</u>				
N/w:-	Restoration of Road from Dhusy Haliya to Kulkalya Pokh at Ch-1000m				
Head:-	FDR				
Agency:-	Deptt.				
"	Supplying & Raising with L.S.C.M - do Complete job				

7088943	(vide TMB pg-03)
	@ Rs 625 = 89/m ³ = Rs 444397=00
2)	labour for Cutting, fitting & laying 62 to 75mm bamboo pile do complete M ₂
268.044	(vide TMB pg-01)
	@ Rs 500 = 20/m = Rs 13454=00
③	labour for cutting, fitting & laying 62 to 75mm bamboo runner do complete job
120.044	(vide TMB pg-02)
	@ Rs 28 = 53/m = Rs 3424=00
	Rs 461275=00

Continuation

Add 17.0000 (+)	6739 = ∞
Add 127.0000 (+)	80863 = ∞
	Rx 7.61 458 = ∞
	Handwritten signature
W. J. S. / 15/3/24	15/3/24
KC	Palm