

LOR 2020-2021

कईमा नैकुवा २०१५ ई नैकुवा पदरवा नैकुवा पुस्त-२०४४

Schedule XLV-Form No. 134

नैकुवा

DIVISION

कायपालक अस्मिपता

नैकुवा कार्य विभाग

नैकुवा प्रसंडल वेनिम

SUB-DIVISION

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस मापी पुस्तक
में कुल - 100 (एक सौ) पृष्ठ हैं और कि
उन्हीं में खापी गयी हैं।

यह मापी पुस्तक अरविन्द
कुमार सिंह सहायक अभियंता ग्रामीण
कार्य विभाग नीतन की निमित्त किया
जाता है।

9/8/21
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, वेतिया।

Sch. XLV - Form No. 134

कार्यपालक अ।
ग्रामीण कार्य विभाग DIVISION
कार्य प्रमंडल SUB-DIVISION
नीतन

Reissued to E
Nautilan.

Measurement Book

AE No. 2044

Name of officer _____

Date of first entry _____

Date of last entry _____

1

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

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record entry					
① Bamboo Runners					
15 x 30.0m					= 450.0m
1 x 21.0m					= 21.0m
Total					= 471.0m
R.D.		29.8.21			Alm
J.E.					81.8.21 AB

Record entry					
① Ph. & filling sand bags					
30000 bags					= 30000 bags
R.D.					
J.E.		05.9.21			

Record entry					
① Ph. & filling sand bags					
30000 bags					= 30000 bags
					= 30200 bags
R.D.		08.09.21			Alm
J.E.					81.9.21 AB

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record entry</u>					
① Ph. & filling sand bags.					
25000 bags.					25000 bags
R.D. No. 11.09.4					
J.E.					
<u>Record entry</u>					
① Ph. & filling sand bags.					
7785 bags					7785 bags
R.D. No. 15.09.4					
J.E.					
<u>Record entry</u>					
① Brick bags					
$47.564 \times 2.5 \text{ m} \times 0.15 \text{ m} = 18$					18

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$70.0m \times 1.82m \times 0.15m =$					$19.11m^3$
$11.50m \times 1.38m \times 0.15m =$					$2.38m^3$
$14.60m \times 0.75m \times 0.15m =$					$1.64m^3$
$12.90m \times 0.70m \times 0.15m =$					$1.35m^3$
$2 \times 4.10m \times 1.37m \times 0.60m =$					$6.76m^3$
				Total	$49.40m^3$
Rd. 11.50m				06.10.21	06.10.21
RE					AB
				06.10.21	
				BB	

Continuation

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Pk. & laying brick work with R/Roller side					
P-4 =	49.40 m ³	@ Rs.			
2142.53/m ³				B. 105861 =	
				B. 105861 =	
② Pk. & filling sand bag wide TMB					
P-2 =	30000 bags				
P-2 =	30200 bags				
P-3 =	25000 bags				
P-3 =	7785 bags				
Total =	92985 bags				
92985 bags @ Rs.					
R. 19.67 each bag					
				B. 1829015 =	
③ Pk. & laying bamboo piles wide TMB P-1 =					
4483.0 m @ Rs. 47.61/m					
				B. 213436 =	
④ Pk. & laying & fixing Bamboo Runners wide TMB P-2 =					
471.0 m @					
B. 26.85/m				B. 12646 =	
Total =				B. 2160938 =	

Continuation

C.O.

Continuation