

ਦੀਆਰੀ ਨਾਮੀਨੀ ਗੁਰਮਤਿ ਸਾਹਿਬ

Amool Kumer Yadav

ਮਸ਼ੀਨੀ ਤਰੀਕੇ ਨਾਲ ਚੰਗੇ ਤਰੀਕੇ ਨਾਲ ਪ੍ਰਮਾਣਿਤ ਕਰਨ
ਕਿ ਗੁਰਮਤਿ ਸਾਹਿਬ ਦੀਆਂ ਗੁਰਮਤਿ ਸਾਹਿਬਾਂ
ਗੁਰਮਤਿ ਸਾਹਿਬਾਂ
Schedule XLV-Form No. 134

ਖੋਲ੍ਹੋ

ਮਸ਼ੀਨੀ ਤਰੀਕੇ ਨਾਲ ਪ੍ਰਮਾਣਿਤ ਕਰਨ
DIVISION

ਮਸ਼ੀਨੀ ਤਰੀਕੇ ਨਾਲ ਪ੍ਰਮਾਣਿਤ ਕਰਨ
ਮ.ਏ. ਨੰ-128
19-20
SUB-DIVISION

MEASUREMENT BOOK

પ્રમાણિત બિનામ બાદ જે બિ હસનાપીપુર
પીપી જે ગણીન બાદ જુલિ-100 (અસી)
પુર જે બી બિ હામળ અભિમાન, બામ
અવર પ્રાપ્ત, બીબરડિહર બે નામ બે
મિતર જે

01.11.19
Executive Engineer
Rural Works Department
Works Division Phulparas
01.11.19

પ્રિ અભિમાન બાદ

Sch. XLV—Form No. 134

અભિમાન DIVISION

બીબરડિહર SUB-DIVISION

Measurement Book

No. 128
19-20

Name of Officer

01.11.19
Executive Engineer
Rural Works Department
Works Division Phulparas
01.11.19

Date of first entry

Date of last entry

મમકસી-મીરામીપુર 5011-અભિમાન બાદ
જુલિ કે જુલિ 100 તો જુલિ તો જુલિ તો જુલિ
જુલિ તો જુલિ તો જુલિ તો જુલિ તો જુલિ

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th year maintenance					
Name of work:- Maintenance of Road					
from Chhane Ramakant					
ke Ghar to Vajay Das					
ke Ghar tak					
Agency:- Anand Kumar Singh					
Agreement No- 32/SB D/2019-20					
Date of start, 01/11/2019					
Actual date of completion, 30/10/2020					
Date of measurement, 18/10/25					
Work done					
Item (1) Restoration of rain					
cuts 102ms with soil					
--- do --- do --- etc.					
$7 \times 16.00 \times 1.00 \times 0.30 =$					$33.60 m^3$
$8 \times 15.00 \times 0.90 \times 0.30 =$					$32.40 m^3$
$10 \times 6.00 \times 1.00 \times 0.30 =$					$18.00 m^3$
$5 \times 30.00 \times 0.90 \times 0.30 =$					$40.50 m^3$
$4 \times 12.00 \times 0.85 \times 0.30 =$					$12.24 m^3$
$2 \times 15.00 \times 0.75 \times 0.30 =$					$6.75 m^3$
$8 \times 10.00 \times 0.90 \times 0.30 =$					$21.60 m^3$
$3 \times 7.30 \times 0.95 \times 0.30 =$					$6.24 m^3$
					$171.33 m^3$
					$4 m^3$ to $171.33 m^3$

Continuation

Continuation