

F.D.R

M.B.No - 455
20-21

Schedule XLV-Form No. 134

ਟੈਕਰਿਆ ਸੇ ਸਰਸਵਾ ਗੁਲੇਰਿਆ
ਸੋਢਰਵਾ ਏਰੇ ਫੁਲ ਟੁਰੀ ਤਕ

DIVISION

ਪੁਮੰਡਲ - ਜੋਗਰੀ

ਅਵਰ ਪੁਮੰਡਲ - ਚੀਚਮ

SUB-DIVISION

Measurement Book

M.B.No - 455

प्रमाणित किया जाता है कि इस
मापी पुल में मरनि द्वारा
अंकिन कुल - 100 (एक सौ)
पन्ने हैं जिसे श्री आरविन्द
कुमार सहायक अभियंता जलविद्युत
कार्य विभाग कार्य अवर प्रमंडल
भीम सो निर्मात्र विभाजित है


02.8.20
Executive Engineer
R. & W. Works Div.
Gogri
Bokil
2/8/20

Sch. XLV - Form No. 134

प्रमंडल गोगरी DIVISION
अवर प्रमंडल भीम SUB-DIVISION

Measurement Book

No. 455

Name of officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH-2010M at H-P Culvert					
Qty-40 rls bag					
CH-2110M at H-P Culvert					
Qty-105 bag					
182.00 bag					
Page	10/08/20				10/08/20
	TE				AE
CH-2390 at H-P Culvert					

Qty-45 rls bag					
CH-2675M at H-P Culvert					
Qty-70 rls bag					
CH-2965m to 3100m					
Qty-675 Nos bag					
790 bag					
② Labour for cutting 6mm					
42mm dia Bamboo					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Piles	2	2		2.	
Qty - $45 \times 14 = 450$ M					
<i>[Signature]</i> 11/08/20 JE				<i>[Signature]</i> 11/8/20 A E	
① Sand bag					
Labour for filling Sand bag stitching and					
Placing					
Qty - 750 bag					
② Labour for cutting					
62mm to 75mm dia					
bamboo Piles					
Qty - $58 \times 10 = 580$ M					
<i>[Signature]</i> 14/08/20 JE				<i>[Signature]</i> 14/8/20 A E	

Continuation

Continuation

Continuation

1st on A/c
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF LIST</u>					
① Labour filling sand bag stitching and plugging — ds — ds — 2					
182.0 bag —					
TM BP — ②					
790.6 bag —					
" " — ②					
750 bag —					
" " — ③					
700 bag —					
" " — ④					
1422 bag					

@ Rs 24 = 271/bag — Rs 59848 =

② Labour for cutting 62 mm
to 75 mm dia bamboo
Piles — ds — ds — 2

450 M — TM BP — ③

580 M — " " — ③

580 M — " " — ④

1550 M

@ Rs 43 = 16/m — Rs 66898 =

Continuation

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