

ਮਾਪਫ਼ਤਾ ਨੰ.: 1833

Schedule XLV-Form No. 134

_____ DIVISION

ਮੇਲਾਹੀ ਤੋਲੀ

_____ SUB-DIVISION

LOST Sekh Toli to Malah Toli

Measurement Book

समाप्ति किया जाता है कि इस
मापी पुरस्त्र में कुल 100 (एक सौ)
पन्ने हैं जो सहायक अभियन्ता माफी
काफ़ी अवर प्रमोडस मशीन लिमा के
FDR L056 Sekh Toli to
Malah Toli पर हेतु निर्मित
किया गया है।

24.9.20
EXECUTIVE ENGINEER
R.W.D. Works Div. Bettiah

19/09/20

Re-issued to the name of J.E.
Sandeep Kumar.

19/09/20
AE

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No.

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of Work—

Situation of Work—

Agency by which work is executed—

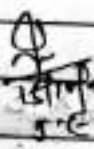
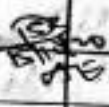
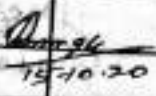
Date of Measurement—

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.	
		FDR			
Name of Road—		2056 Sekh Toli			
		to Malah Toli			
Block—		Majhauria			
District—		West Champaran.			
Division—		R.W.D. Work Division			
		Bettiah			
Authority—		Executive Engineer			
		R.W.D.(W) Division			
		Bettiah			
Agency—		Departmental			
Item—		Earthwork			
		Brick bat			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record Measurement					
Brick bat					
1x22x	(5.5+3.7)	x (0.25+0.45+0.3)			
	2	3			
				= 33.733m ³	
1x18x	(5.5+3.9)	x (0.25+0.40+0.3)			
	2	3			
				= 27.075m ³	
1x30x	(5.5+3.8)	x (0.25+0.40+0.3)			
	2	3			
				= 44.175m ³	
1x25x	(5.4+4.0)	x (0.7+1.5+0.6)			
	2	3			
				= 109.667	
				214.65m ³	
A 12/11/20 J-E 12/11/20 AE					

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Record Measurement					
Earth work					
$2 \times 25 \times \left(\frac{1.8 + 1.2}{2} \right) \times \left(\frac{1.5 + 2.2 + 1.6}{3} \right)$					$= 132.50 \text{ m}^3$
$2 \times 30 \times \left(\frac{2.0 + 1.4}{2} \right) \times \left(\frac{1.1 + 1.5 + 1.1}{3} \right)$					$= 260.10 \text{ m}^3$
					$= 392.60 \text{ m}^3$
					
					
					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/S to R/S:- PDR					
N/S to R/S:- Lost Sack to Li					
to Hala to Li					
Agency:- Departmental					
Staff:- Maj Kanoy					
Post:- W. Champaran					
Division:- Road range Division					
Belthach					
Dr/Kanti:- Executive Engineer					
PMO (W) Belthach					

ABSTRACT OF COST

① S/Lv Cont of Brothoments
with upper floor to.

392.60 A to T.R.S. L.S. ③

CG = 25032/A ———— @ 9940.63

② S/Lv S/Lv of machine
at lower part to.

392.60 A to T.R.S. L.S. ③

CG = 45077/A ———— @ 1.75 273.52

③ S/Lv Upper Room Batu
on S/Lv part to.

214.65 A to T.R.S. L.S. ②

CG = 170377/A ———— @ 3.65 715.01

CG = 552,629 = 16

Continuation

Continuation