

(23)

H/O Prakash Singh to

Schedule XLV-Form No. 134

Sah tolg. . .

_____ DIVISION

_____ SUB-DIVISION

MEASUREMENT BOOK

M.B. NO-03

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.	
N/W - House of Prakash Singh to Sah tola.					
Agency - Departmental.					
Authority - E.E. R.W.D. Works Div. Tonk nagarj.					
Date -					
① 200. local sand filling obtained from river bed at Thal 122					
$1 \times 25.0 \times (7 + 5.50) / 2 \times (1.20 + 1.50) / 2$					$= 210.90 m^3$
$1 \times 30 \times (7.50 + 5.5) / 2 \times (1.60 + 1.90) / 2$					$= 341.30 m^3$
$1 \times 23 \times (7.50 + 5.50) / 2 \times (1.50 + 2.0) / 2$					$= 261.60 m^3$
$1 \times 67 \times (6.25 + 5.50) / 2 \times (1.50 + 2.25) / 2$					$= 254.60 m^3$
R/S - $2 \times 22.50 \times (2.0 + 1.50) / 2 \times (1.50 + 2) / 2$					$= 137.80 m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x15.0x	(2.0+1.25)/2		(1.5+1.4)/2	av	
					= 35.30m ³
1x25.0x	(1.75+1.25)/2		(1.50+1.6)/2	av	
					= 58.10m ³
45.30x	(2.10+1.25)/2		(1.50+1.80)/2	av	
					= 82.90m ³
	Total = 158.40m³				
	= 1381.60m ³				
(2) For supply & labour.					
for filling earth					
with 5 bags cement, placing.					
with all complete job					

	with all complete job.				
45.1x35x	(3.5+2.50)/2		(1.0+1.5)/2	av	
					= 124.69m ³
1x23.0x	(3.50+2.5)/2		(1.0+0.5)/2	av	
					= 86.30m ³
1x40.0x	3.2x		(1.0+0.5)/2	av	
					= 67.20m ³
2x35x	2.50x		(1.0+0.50)/2	av	= 91.88
1x35x	2.50x		(1.0+0.50)/2	av	= 45.94
1x15.0x	1.50x		(1.0+0.50)/2	av	= 11.81
	Total = 427.76m ³				
Net earth =	427.76x3.315				
	= 1506.10				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ 200 long in 1. carriage					
9 back bays with					
out / fuel					
$1 \times 3 \times 9.0 \times 1.0 = 27.0 \text{ m}^3$					
$2 \times 5.0 \times 9.0 \times 1.20 \text{ m} = 108.0 \text{ m}^3$					
$\text{Total} = 135.0 \text{ m}^3$					
④ 200. 5/11/21 1000 m ³					
NP 4P. 47 out / fuel					
$3 \times 2 \times 7.50 = 45.0 \text{ m}^3$					
<i>[Signature]</i>					
5/11/21					

5/11/21

material stored

① 4 sand - 1209.36 m³

② Bricks / Lat - 135 m³

[Signature]
5/11/21
04

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Red Jorabai of H/O. Panchsari					
800 ft to Sak Jorabai.					
Agency - Departmental.					
Authority - E.D., R.W.D. works -					
Dr. Tribeni Gaj					
Date -					
① Area of land - 500 sq ft					
with the obtained					
from river bed					
with the obtained					
volume (02) = 1381.60 m ³					
@ 522.67 / m ³					
					722120 = 0
② Proc. of P.H.C. & C. bag					
with filled with local					
sand with the obtained					
volume (2) = 15106 Nos.					
@ 31 = 13 / No					470250 = 0
③ Proc. of 100 ft Brick bats.					
with the carriage with the obtained					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vmr (C5) =				135.00m ²	
C/L 1751 =				13/m ²	
				6 236402 =	
(4) For 3/4 (5) all NP ₂ 100m of HP (57m) / down					
vmr (3) =				45.00m	
C/L 3377 =				2/m	
				6 151965 =	
				6 1580737 =	
Add. 12% GST =				6 189688 =	

Add. 1% Lab cess					
				6 15807 =	
				6 1786232 =	
Add S fee =				6 40016 =	
				6 1826248 =	
24/11/21 [Signature] [Signature] [Signature]					