

FDR-2070 21

SUPAUL JILA ANTARGAT MARAUNA PRAKHAND ME CHHAIRAPATTI
SE PARIKOCH MAHAMULI TOLA JANEWALI PATH NIRMAL.

Schedule XLV-Form No. 134

MIB NO-1430

RWD, WORKS DIV SUPAUL

DIVISION

MARAUNA

SUB-DIVISION

Measurement Book

प्रमाणित किया जाता है कि इस
 मापी पुस्तक में कुल 50 (पचास) मशीन
 द्वारा प्रकाशित पुस्तकें जो सी. वि. वि. द्वारा
 प्राप्त सुमन सदाशिव मणि जे. व. अ. अ.
 अथवा अजय मरीवा के नाम से
 निराल किया जाता है।

[Signature]
 अध्यक्ष, अजय
 मापीय कार्य विभाग
 कार्य प्रमाणित (मुद्रा)

Sch. XLV-Form No. 134

Supernat DIVISION
MORVAM SUB-DIVISION

Measurement Book

No. 1430

Volume of wood
distillation of wood

Answer: By subject wood to distillation
Trade of steam distillation

High level distillation of wood

When the wood is placed in a distillation or high distillation
it is transformed into a liquid or gas state.

Procedure

1. Select all wood material

2. Select all wood material

3. Select all wood

Volume of wood

1. Select all wood

2. Select all wood

3. Select all wood

4. Select all wood

5. Select all wood

6. Select all wood

7. Select all wood

8. Select all wood

9. Select all wood

10. Select all wood

11. Select all wood

12. Select all wood

13. Select all wood

14. Select all wood

15. Select all wood

16. Select all wood

17. Select all wood

18. Select all wood

19. Select all wood

20. Select all wood

21. Select all wood

22. Select all wood

23. Select all wood

Continuation

87-154323

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) labour filling empty Cement bags with local sand — as per list					
G-2014-	1 x	10.0 m	0.4 x	1.0 =	4.0 M ³
-	1 x	8.0 m	0.4 x	1.0 =	3.60 M ³
				Qty =	7.60 M ³
% No. of bags =				$\frac{7.60}{0.034 \times 100}$	
				=	<u>2235</u>

$$\frac{1}{\pi} \int_0^{\pi} \sin(x) dx = \frac{1}{\pi} [-\cos(x)]_0^{\pi} = \frac{1}{\pi} [-\cos(\pi) + \cos(0)] = \frac{1}{\pi} [1 + 1] = \frac{2}{\pi}$$

10/10/20
AB

~~10/12/20~~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
<u>ABSTRACT OF COST</u>					
1. D.R. - 2020-21					
42)	Providing and Laying brick bats in planter portion				
	— as per E.I.				
Q4 - 27.06 m ³	vide TMB P-2)				
	@ Rs 1864.35/m ³ - Rs - 404675.81				
2/3)	Labour for cutting 62mm to 75mm dia,				
	6 bamboo Piles —				
	— as per E.I.				
Q4 - 95.417 m	vide TMB P-2)				
	@ Rs 2790/m - Rs - 2662.13				
3/5)	Labour for fitting & fixing 75mm dia bamboo member				
	— as per E.I.				
Q4 - 165.0 m	vide TMB P-2)				
	@ Rs 5.00/m - Rs - 825.00				
4/6)	Supply of bamboo				
	— as per E.I.				
Q4 - 51 Nos	vide TMB P-2)				
	@ Rs 158.44/No - Rs - 8080.44				
5/3)	Labour for fixing F.C bags with wire —				
	Rs - 416243.38				

Continuation

Continuation

Sch. XLV-Form No. 134

[illegible]

Inspection Report for Flood Damage Work

Date:-

1. Name of PIUs :- EE RWD, Wavy Division, Sapat
2. Name of Block :- Morang
3. Name of Road :- Sapow Jila Antraga - morang prachand me chharapalli se
Panchk Mahadali + Jagnewali path jharna (SEP)

A. For Road

1. Damage Location/Chainage :- 0.01M, 0.450, 4.70, 5.45, 5.25, 0.60, 0.620, 0.85, 1.20, 2.0
2. Damage Length :- 2.102.30,
242.50M
3. Nature of Damage :-
4. Details of Restoration Works :-
 - i. Material being used in Restoration works:- Brick balt, filth, 61 kmp
 - ii. Equipments/Tools being used in Restoration works :- Tractor
 - iii. Procedure taken up in Restoration works :- Filler
 - iv. Restored Length :- 248.50M

B. For Bridge

1. Damage Location/Chainage :-
2. Nature of Damage :-
3. Detail of Restoration Works :-
4. Detail of Restoration Works :-
 - i. Material being used in Restoration works :-
 - ii. Equipments/Tools being used in Restoration work :-
 - iii. Procedure taken up in Restoration works :-
 - iv. Restored Length :-

JE AE EE

signature

(Name of Inspector)
Executive Engineer
Rural Works Department
Muzaffargarh, Punjab