

FDR-2520-2

Schedule XLV-Form No. 134

Taiverigang DIVISION

Chhatapur SUB-DIVISION

H/W-Memilal Paswan to Adiwari tele

MEASUREMENT BOOK

W-6-NO-42

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.	
V/W- Construction of Road					
from House of Manilal Paswan					
to Adiwasi tola in Chhatapur					
Block					
Head- FDR-2020-21					
Authority- EE/RWD					
Terrivenigam					

Measurement Entry

① Filling of local sand
from river bed obtained
do all complete job:-

$$1 \times 25m \times (9+8)\frac{1}{2} \times (3.3+4.5+3.8)$$

$$\begin{array}{r} 3 \quad 821.663 \\ \hline 725m^3 \end{array}$$

$$1 \times 25m \times (9+8)\frac{1}{2} \times (3.3+4.5+3.8) = 725m^3$$

$$\begin{array}{r} 3 \quad 821.66 \\ \hline \end{array}$$

$$725 - 821.66 = 1643.33m^3$$

② Supply and Carriage
of brick bats up to 8km
breach and placing in
breach do all complete job-

$$1 \times 25 \times (9+8)\frac{1}{2} \times 0.90 = 168.75m^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 25m \times (7+8)/2 \times 0.90 =$					$168.75m^3$
$3 \times 30m \times (7+7.5)/2 \times 0.60 =$					$391.5m^3$
Total Qty =					$729m^3$
3) Supply laying of HP					
NP-3-1000000mp HPI-					
do-all complete job:-					
	3	2.5		=	7.5m
	3	2.5		=	7.5m
	3	2.5		=	7.5m
				Qty =	22.5m
AP 28/11/21 JGch Sum 22/1/21 JRC					

Abstracts of Cost

- ① Filling of Local sand obtained from river bed, water tight & remaining all complete as per spec and Direction -

VMB P-①

Qty = $1643.33 m^3$

R_f @ $522.67/m^3$ R 858921/-

- ② Supply and carriage of brick bat up to 8Kms do -

VMB P-②

Qty $729 m^3$ R @ $175.13/m^3$ R 1276574.20

[illegible]