

Jadua Balua Path Se SHN Se East Sub Health
Center P.O Se East to Mahakali Panchayat Sonatalk
Via Grouha Mahal Alomatala.

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

अतिथि धर्म

MBALD - 1092

MEASUREMENT BOOK

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	1st on the 12.01				
	3rd - 3rd				
G.H.W. is East Sub					Health center
Po East to Manuapur panchayat					
Sima tak via chahan tolar					
Monda, Namiya towe tak					
Name of Agency -	311443				21 km
Date of work -	25/4/24				

Date of agreement -
 Date of completion -
 Date of return -

① P. via R. Fair Pillam.
 do - do via - Comber

S No 213 2379.85 →

② P. via R. Fair Pillam in 1000 -

using Hydraulic excavator.

and Tipper with disposal

do - do via - Comber

$$2 \times 5 \times 30 \times 0.525 \times 0.100 = 15.75$$

$$2 \times 2.5 \times 0.525 \times 0.100 = 2.625$$

$$\textcircled{A} 18.38$$

$$2 \times 16 \times 30 \times 0.375 \times 0.100 =$$

$$2 \times 10 \times 0.375 \times 0.100 =$$

①

Total 255.13

WBM	$2 \times 20 \times 30 \times 1.200 \times 0.025 =$	$108 M^3$
Prts	$2 \times 20 \times 30 \times 1.20 \times 0.025$	$108 M^3$
if	$2 \times 20 \times 2 \times 1.20 \times 0.075 =$	$12.2 M^3$
G.B.B.	$2 \times 20 \times 30 \times 1.325 \times 0.200 =$	$318 M^3$
Prts	$2 \times 20 \times 30 \times 1.325 \times 0.200 =$	$318 M^3$
	$2 \times 20 \times 2 \times 1.325 \times 0.200 =$	$21.2 M^3$
per	$2 \times 25 \times 30 \times 1.225 \times 0.160 =$	294
Prts	$2 \times 25 \times 30 \times 1.400 \times 0.075 =$	157.50
G.B.B.	$2 \times 25 \times 30 \times 1.575 \times 0.400 =$	236.25
		$1568.15 M^3$

Continuation
 13 10 min 11.00 per mark
 20 - 20 - 20 - 20

18 11-2
13/11/20
12/11/20