

Schedule XLV-Form No. 134

F.D.P. Raaf

DIVISION

Hajipur

SUB-DIVISION

Lalganj

MEASUREMENT BOOK

M.B. No. 1-2838

पुनर्निर्माण किया जाता है कि उप
भाषी पुनर्निर्माण पर 100% स्व
मुह है। जो रासायनिक अभियंता
नानाओं के जाते हैं कि
जाता है।

10/11/21

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल हाजीपुर

10/11/21

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Measurement Book

No. 2838

Name of Officer

1 Providing bric. bate including spreading laying hand packing with Hammer in layers and rolling etc all compacting job as per specification and direction of E/I including carriage ~~cost of bricks.~~

check 100m

$$20m \times \frac{2.5 + 3.0 + 2.1}{3} \times \frac{.25 + 3 + .15}{3} = 11.8$$

$$5m \times \frac{2}{2} \times \frac{.25 + .15}{2} = 2.00$$

$$30m \times \frac{1.1 + 1 + .9}{3} \times \frac{.3 + .2}{2} = 7.8$$

$$3.5m \times \frac{1 + .9}{2} \times \frac{.6 + .5}{2} = 3.66m$$

$$7.50m \times \frac{1.5 + .9}{2} \times \frac{.25 + .3}{2} = 4.95$$

Continuation

$$30.2307$$

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
			BF 8+9=30.23m		
4m 10m x .6 + $\frac{.3}{2}$			x .3 + $\frac{.25 + .15}{3}$		= .42
1.5m x 3.20 x .25					= 1.2m
2 x 1 x 1 x .22					= .44m
Che 200m to 300m					
17m x $\frac{1.5 + 1 + .9}{3}$			x $\frac{.3 + .25}{2}$		= 5.03
2m x 3 x $\frac{.25 + .6 + .30}{3}$					= 2.3m
2m x 1 x 1 x .25					= 0.5m ³
4m x 2.5 x $\frac{.6 + .3}{2}$					= 4.5m ³
7m x 3 x $\frac{.3 + .25 + .15}{3}$					= 4.83
3 x 2 x .25					= 1.5

Che 300m to 450m					
$2 \times 3 + 2.5$		$\frac{2}{2}$	$\times .6 + .35$	$\frac{2}{2}$	$= 1.5m^3$
$4m \times 2 \times .25$					$= 2.0m^3$
$5m \times 2.5 \times .25 + .2$		$\frac{2}{2}$			$= 2.81$
$13m \times 1 \times .3 + .25$		$\frac{2}{2}$			$= 3.57$
$8m \times 1.5 \times .25 + .15$		$\frac{2}{2}$			$= 2.4m^3$
$6m \times 1 \times .25$			$(4 \times)$		$= 1.5m^3$
$1.5m \times 1 \times .3$					$= 0.45$
$15m \times 1 \times .25 + .3 + .15$		$\frac{3}{3}$			$= 3.50$
$7 \times 1 \times .25 + .22$		$\frac{2}{2}$			$= 1.64$
			total =		$70.59m^3$

Continuation

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Particulars	Details of actual measurement				Cont'd ar
	No.	L.	B.	D.	
					BF 8 + 42 70.
che 450m to 550m					
1 x 1 x .3					= .3
4m x 1 + .9					x .27 + .19
	2			2	= .8
5m x 2 .5					x .25 = 3.12
11m x 1.5 + 2					x .3 + .25
	2			2	= 5
10m x 4 + 3.5					x .24 = 9.0
	2				
4 x 1.75 x .3					= 2.1m
5.5 x .9 + 1					x .18 + .25
	2			2	= 1.42
13m x 2 + 1					x .25 + .34 + .15 = 4.55
	2			3	
che 550m to 650m					
4m x 1.5					x .25 = 1.5m
6m x 4 + 6					x .35 + .25 + .18 = 2.8
	2			3	
2 x 9m x 1.9					x .25 = 8.55
4 x 3 x .25					= 3.0m ³
30m x 1.5 + 1.1					x .25 + .3 = 10.725
	2			2	
3 x 1.5					x .25 = 1.125
20m x 2.3 + .6 + .3					x .25 = 5.33
	3				
16m x 1.5 + .9					x .25 = 3.0m ³
	2				
16m x 1 + .6 + .9					x .3 + .28 = 5.8
	3			2	

Continuation

= 146.904

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
					B.F. $94 \times 14 = 146.90$
					70 the area to quarry
	7	$\times$	1.9	$\times$	$.25 = 3.325$
	2	$\times$	5.9	$\times$	$2.4 + 1.5 \times .25 = 4.37$
	2	$\times$	1.9	$\times$	$3 + 2.5 \times .25 = 14.4$
	2	$\times$	1.5	$\times$	$.25 = 0.75$
	10	$\times$	1.5	$\times$	$.3 + .26 = 4.2$
	11	$\times$	2.5	$\times$	$3 \times .25 + .3 = 8.3$
	2	$\times$	3	$\times$	$1.5 \times .25 = 2.25$
	8	$\times$	1.5	$\times$	$.3 = 3.6$
	5	$\times$	2	$\times$	$.25 = 2.5$
	7	$\times$	1	$\times$	$.3 + .25 = 1.925$

$$2 \times 5 \times 1.5 \times .25 = 3.75$$

$$2 \times 1.5 \times .20 = .60 \text{ m}^3$$

$$8 \times 2.5 + 3.3 \times .3 + 29 + 2$$

$$2 \quad 3 \quad = 54.1$$

$$= 180.28 \text{ m}^3$$

$$\text{total qtty} = 203.046 \text{ m}^3$$

