

DEVI GANJ PATHRAHA DMGSY ROAD TO
DHARAMDEO GUPTA HOUSE TO PATHRA VIJAY
SINGH HOUSE
Schedule XLV-Form No. 134

DIVISION

NARPATGANJ SUB-DIVISION

MEASUREMENT BOOK

मापी पुस्तकी संख्या - ४५/२०२१-२२

h. 160
30/7/21

कार्यपालक अभियंता
प्राचीन कार्य विभाग
कार्य प्रमण्डल फारविसगंज

20/10/21

Sch. XLV—Form No. 134

_____ DIVISION
_____ SUB-DIVISION

MEASUREMENT BOOK

No. 84—
२०२१-२२

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—

1

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.	
CH- R.D.R- 2245					
N/W- Restoration of					
road from deni					
gas pathwork					
encusy road to					
Shamsher Chpta					
house to pathing					
Wjany Singh					
house for.					
Agency- Dept					
Authority- E.E. PWD					

Purbesgany					
Date of work order—					
Date of Entry —					
(1) Filling of local					
Sand					
$1 \times 40 \times \left(\frac{6.50 + 5.50}{2} \right)$					
$\times \left(\frac{1.50 + 2.00 + 1.40}{3} \right)$					
$= 392.00$					
$1 \times 29.00 \times \left(\frac{6.50 + 5.50}{2} \right) \times$					
$\left(\frac{1.50 + 2.00 + 1.40}{3} \right)$					
$= 284.00$					
$T = 676.20$					

Continuation

1
 Name to 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.	
CH- PDR- 2245					
N/W- Restoration of road from devi gai pathrals					
ermsy road to pander crpto					
house to pathra					
wiray singh					
house fact.					
Agency- Dept					
Authority- EE PWD					

Purbesgay				
Date of work order—				
Date of Entry —				
① Pilling of local Sand				
$1 \times 40 \times \frac{(6.50 + 5.50)}{2}$				
$\times \frac{(1.50 + 2.00 + 1.40)}{3}$				
				$= 392.00$
$1 \times 29.00 \times \frac{(6.00 + 5.50)}{2}$				
$\times \frac{(1.50 + 2.00 + 1.40)}{3}$				
				$= 284.00$
				$T = 676.20$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) labour for cutting for bamboo pile -					
	2x	4.00	3.00	2.00	= 48.00
	1x	29.00	3.00	2.00	= 174.00
	1x	25x	2.00	1.50	= 75.00
					T = 297.00
(3) labour for bamboo dunnage					
	2x	4.00	3.00		= 24.00
	1x	29.00	3.00		= 87.00

	1x	25.00	2.00		= 50.00
					T = 161.00

(4) Supply of EL Bags - filling with loose sand -					
	1x	4.00	$\frac{(0.60 + 0.50)}{2}$		
			$\times (1.50 + 2.00 + 1.40)$		
			3		= 3.59
	1x	29.00	$\frac{(0.60 + 0.50)}{2}$		
			$\times (1.50 + 2.00 + 1.40)$		
			3		= 26.05

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Filling of local sand—					
676.20 m ³ Qty TWP-1					
@ 627.77/m ³					
					= 424499=
② Labour for cutting bamboo pile—					
297.2 m ³ Qty P-2					
@ 75.86/m					
					= 22530.2
③ Labour for bamboo runner					

161.60 m ³ Qty P-2					
@ 40.08/m					
					= 6449.75
④ supply of EC bags—					
1713 bags Qty TWP-3					
@ 37.35/bag					
					= 63979.18
⑤ supply of Bata bags—					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
34.80 m ² O.T.P. - 4					
@ 1851.91/m ²					
					= 64446.59
					T = 581905 = 60
Ad'd 12 V. W.T. = 69829 = 60					
					T = 651734 = 60
DA c 2P					
Clam 18/10/14					
De 18/10/14 AE					