

FOR 2021 आन्तरिक-कार्यविश्वगठनप्रसंग में
आयोजित अखिल भारतीय एन एन एन एन एन
एन में मोल रेफर आये।

Schedule XLV-Form No. 134

(A)
DIVISION

SUB-DIVISION

MEASUREMENT BOOK

मापन पुस्तक की संख्या- 61/2021-22.

प्रमाणित किया जाता है कि इस
मापी परत में भूदान कर्माचारियों
प्रीतानंद शेरशर्मा और डा. डा. डा. डा.
आमीतानंद निमोराव निमोराव
अपर प्रा. वि. का. वि. वि. वि. वि. वि.
निर्णय किया जाता है।

1-10-2018
30/12/18

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमाणित कार्यालय

20-10-18
30/12/18

Sch. XLV-Form No. 134

C.C. _____ DIVISION
M.C. _____ SUB-DIVISION

Measurement Book

No 61--

शेरशर्मा

Name of Officer _____

Date of first entry _____

Date of last entry _____

	= cutting - 2		
① Providing lining at local sand	do	all	
$1.00 \times 14.00 \times \frac{6.6+5.0}{2} \times \frac{2.2+2.5+2.2}{3} = 179.10$			
② Providing labour for cutting 62mm to 75mm	do	all	
$2.00 \times 14.00 \times 3.00 \times 3.00 = 252 \text{ m}$			
③ Providing labour for fitting & string 62mm to 75mm	do	all	
$2.00 \times 14.00 \times 3.00 = 84.00$			
④ supplying at f.c. top, filling at local sand	do	all	
$2.00 \times 14.00 \times \frac{0.6+1.0}{2} \times \frac{2.2+2.5+2.2}{3} = 59.74$			
204.83×35.315			$= 1933 \text{ bags}$

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.00 x 35.00 x 0.20	2	7.11	1.81	0.8415	5.325
304.83 x 35.315					= 10731.293
② Supply and carriage of bricks					
Bricks - do					at -
1.00 x 35.00 x 5.00 x 0.20					= 75 m ³
<i>[Signature]</i>					
10/12/21					
52					

Cutting - 4 -					
① Provide & filling at local sand					
do					at -
1.00 x 30.00 x $\frac{0.8+1.5}{2}$ x $\frac{1.81 \times 2.8+1.5}{3}$					= 335.50
② Provide labour for cutting 82mm to 75mm dia bamboo					do - all -
2.00 x 30.00 x 3.00 x 3.00					= 540 m
③ Provide labour for fining & filling 82mm to 75mm					do - all -
2.00 x 30.00 x 3.00					= 180 m
④ supplying at B.C. bags, filling at local sand					do - at -
2.00 x 30.00 x $\frac{0.9+1.1}{2}$ x $\frac{1.81 \times 2.8+1.5}{3}$					= 122.00
304.83 x 35.315					= 4308 bags.

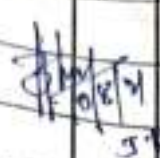
Continuation

[illegible]

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1.00 x 28.00 x $\frac{6.0+5.0}{2} \times \frac{1.8+2.8+1.5}{3}$					72.00
1.00 x 28.00 x 2.00 x 3.00					168.00
Supply and carriage of bricks					
Bricks		do		all	
1.00 x 28.00 x 4.50 x 0.15					19.50 m ³
					
35					
Cutting - 6					
① Providing filling at local sand					
do				all	
1.00 x 28.00 x $\frac{6.0+5.0}{2} \times \frac{1.8+2.8+1.5}{3}$					72.00 m ³
② Providing labour for cutting 62mm to 35mm dia		do		all	
2.00 x 28.00 x 3.00 x 3.00					504 m
③ Providing labour for filling & filling 62mm to 35mm				do	all
2.00 x 28.00 x 3.00					168 m
④ Supplying at P. bags, filling at local sand			do	all	
2.00 x 28.00 x $\frac{6.0+5.0}{2} \times \frac{1.8+2.8+1.5}{3}$					113.87
2.00 x 28.00 x 3.00 x 3.00					504.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(*) Supply and carriage of bricks					
do	10			all	
1.00 x 22.00 x 4.00 x 0.15					13.20 m ³
					
Cutting - 3					
(1) Provisional Pricing of local sand					
do				all	
1.00 x 22.00 x $\frac{6.0 + 5.0}{2}$ x $\frac{1.8 + 2.5 + 1.5}{3}$					= 246.03
(2) Provisional labour for cutting 62mm to 35mm dia bamboo				do	all
2.00 x 22.00 x 3.00 x 3.00					= 396.00
(3) Provisional labour for fixing & fixing 62mm dia bamboo				do	all
2.00 x 22.00 x 3.00					= 132.00
(4) Supplying at 6 bags, Pricing of local sand				do	all
2.00 x 22.00 x $\frac{0.9 + 1.1}{2}$ x $\frac{1.8 + 2.5 + 1.5}{3}$					= 39.47
304.83 x 3.5.315					= 31.60 bags

Continuation

Abstract of cost			
— x —			
① Providing and filling local sand			
	—	also	— all items
151280 m ³	Rs ①	ltw ①	
177010 m ³	Rs ②	ltw ②	
82975 m ³	Rs ③	ltw ③	
235250 m ³	Rs ④	ltw ④	
80497 m ³	Rs ⑤	ltw ⑤	
81313 m ³	Rs ⑥	ltw ⑥	
246203 m ³	Rs ⑦	ltw ⑦	
2367228			
② 627277/m ³			Rs 1486107200

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
② M/L for bamboo pillars - do					
276.00 m	m	Pg ①	Ltr ②		
252.00 m	m	Pg ②	Ltr ③		
350.00 m	m	Pg ③	Ltr ④		
540.00 m	m	Pg ④	Ltr ⑤		
582.00 m	m	Pg ⑤	Ltr ⑥		
504.00 m	m	Pg ⑥	Ltr ⑦		
896.00 m	m	Pg ⑦	Ltr ⑧		
3840.00 m					
② 75286/m				Rs - 291302.00	

③ M/L for bamboo runner					
				do - all corners	
138.00 m	m	Pg ①	Ltr ①		
84.00 m	m	Pg ②	Ltr ②		
450.00 m	m	Pg ③	Ltr ③		
180.00 m	m	Pg ④	Ltr ④		
174.00 m	m	Pg ⑤	Ltr ⑤		
168.00 m	m	Pg ⑥	Ltr ⑥		
132.00 m	m	Pg ⑦	Ltr ⑦		
1326.00 m					
② 40206/m				Rs 53119.00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Provding	6c	bag	do	at w	
2193006	bag	pg	②	1hr ④	
1733.14	bag	pg	②	1hr ④	
10771001	bag	pg	②	1hr ④	
4308045	Bag	pg	②	1hr ④	
3249292	bag	pg	③	1hr ④	
4021020	bag	pg	③	1hr ④	
3159252	bag	pg	③	2hr ④	
29636235	bag				
(2) 372351	bag				ML 1156918=00

(5) Provding and Carrying of Brick bat					
— do —					all com
20270	no	pg	①	1hr ⑤	
12260	no	pg	②	1hr ⑤	
175200	no	pg	③	1hr ⑤	
30200	no	pg	④	1hr ⑤	
19258	no	pg	⑤	1hr ⑤	
18200	no	pg	⑥	1hr ⑤	
11255	no	pg	⑦	1hr ⑤	
187243	no				
(2) 1852291	no				ML 94710320
					3284549200

Scanned with CamScanner