

Measurement Book

No. 51/2021-22

F.D.R-2021 योजना अन्तर्गत 'मासिक' योजना
तहत से 'समिति' से 'समिति' का
पत्र का 'समिति' का 'समिति'।

मासिक 'समिति' —

6-800
30/7/24

कार्यपालक अभियंता
ग्राहीण कार्य विभाग
कार्य प्रमण्डल फारबिसगंज

30/9/24

30/9/24

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

MEASUREMENT BOOK

No. 41 —

2021-22

Name of Officer _____

1st on A/C Bill

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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.	
H/W - Restoration of Road					
from Ramjani Road to					
Mukhadram Talab.					
Agency - Departmental					
Authority - E.F. P.W.D. (B.D.)					
D/A -					
Date of measurement -					
Measurement only					
① Plr filling of local land					
do do					
$20 \times 11.0 \times (3.0 + 2.5) / 2 \times (1.8 + 2.6 + 1.8) / 2 = 59.4$					
$20 \times 19.0 \times (3.0 + 2.5) / 2 \times (1.8 + 2.6 + 1.8) / 2 = 227.23$					

17x12.0x(3.0+2.5)/2x(1.8+2.6+1.8)/2=272.03					
Total = 558.85					
② Plr 62mm to 25mm					
dici bombad bilas - due					
2x 30.0x3.0x2.0 = 240.00					
2x 19.50x3.0x2.0 = 234.00					
Total = 474.00					
③ Plr 62mm to 25mm					
dici bombad Rummur - due					
2x 30.0x3.0 = 120.00					
2x 19.50x3.0 = 117.00					
Total = 237.00					
④ Plr 62mm to 25mm					
of local land - due					
20x30.0x(0.9+1.1)/2x(1.8+2.6+1.8)/2=82.67					
20x19.50x(0.9+1.1)/2x(1.8+2.6+1.8)/2=80.60					

Continuation

Abstract of work

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Plr Filling of local land do on sub m					
58 558 = 85 m ³ P-① m ①					
① 627 = 77 / m ³ ————					350830 =
② Plr 62 mm to 75 mm dia bamboo piles—do—					
474 = 10 mm P-① m ②					
① 75 = 86 / m ————					359572
③ Plr 62 mm to 75 mm dia bamboo runners—do—					
237 = 20 mm P-① m ③					
① 40 = 06 / m ————					949420
④ Plr F-C bay filling of local land—do—					
5765 = 76 / m ³ P-① m ④					

① 37 = 35 / m ————					215332 =
⑤ Plr Bmly bats—do— on sub m					
33.17 m ³ P-② m ⑤					
① 1870 = 43 / m ³ ————					620332
					Total = 6736472
Add 12 V. W.S.T. —					80838 = 10
Add 1 A L.S. —					6796 = 10
Amount					Tam = 76122150
10/8/21					754485 = 10
10/8/21					
DA					
C2P					
C2P					
10/8/21					