

# Schedule XLV-Form No. 134

Restoration of Road from Bradshaw to Aturi

Possessory

DIVISION

Parbharpur

SUB-DIVISION

**Measurement Book**

135/2021-22

प्राप्ति किया जाता है कि इस माली  
सहत में मुद्रित पत्रालय पर्सनल द्वारा  
प्रक्रियोंवार से विभिन्न राज्यों  
ग्रामीण कार्यालयों कार्य अधिकारी  
ग्रामीणोंपर के नाम के निश्चित लिखा  
जाता है।

*Chowdhury*  
कार्यपालक अभियंता  
ग्रामीण कार्य विभाग  
वार्ष ब्राह्मण कार्यालय गंगांज  
*Chowdhury*

Schedule PLV-Form No. 134

DIVISION

SUB-DIVISION

## Measurement Book

No. 135 -  
2021-22

Name of Officer \_\_\_\_\_

Date of first entry \_\_\_\_\_

Date of last entry \_\_\_\_\_

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:-	Restoration of road				
From Bradewain to Asur.					
Agency is:-	Departmental				
Authority : E.E.R.W.D., Purbazar					
C.H.L P.D.P. 2245					
Date of Survey :-					
work done by, with A.S.T					
① Paved and tiles Local road					
$4 \times 52 + 1.5 + 2.5$	$\frac{3}{3}$	$1.5 + 3.5 + 1.5$	$\frac{3}{3}$	$= 40.33$	

② M.E. 1 for cutting 62m to 70m banks					
Piles	— do —	do	do		
$4 \times 52 \times 3 \times 4 = 24.96 \text{ m}$					
③ M.E. 1 for 62m to 70m banks down side					
$2 \times 52 \times 3 = 31.2 \text{ m}$					
④ Supplied by E.C. by — do —					
$4 \times 52 \times (0.6 + 1.5) = 14.4 \text{ m}^3$	$\frac{2}{2}$	$\frac{3}{3}$	F.Y.R.		
$14.4 \times 2 = 28.8 \text{ m}^3$					
⑤ Supply and carriage of broken boulders					
$4 \times 52 \times 0.68 \times 0.120 = 24.96$					
↓ Continuation					
↓ 8					

Cutting ②

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Cutty of local sand — do — cu					
	1 x 12.50 x 1.5 + 1.5	1.5 + 1.5	1.5 + 1.5	1.5 + 1.5	
	2 x 10 x 1.0 + 1.5 (1.5 + 1.5)	2 x 1.5	2 x 1.5	2 x 1.5	54 m <sup>2</sup>
					108 cu m
② M4L for cutting 62m to 75m.					
	1 x 12.50 x 3 x 3 = 112.50				
	2 x 10 x 3 x 3 = 180.00				
③ M4L for cutting and filling from to 75m					
	dig — saw run — etc				
	2 x 12.50 x 3 = 75.00				
	2 x 10 x 3 = 60.00				
					15.00 m <sup>2</sup>
④ Supply and carrying of broken boulders					
	— do — cu				
	1 x 12.5 x 7.5 x 0.70 = 3.75				
	2 x 10 x 2.5 x 0.15 = 7.50				
					11.25 m <sup>2</sup>
<i>John</i>					
<i>JB</i>					
Continuation					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	(C.M.)	(M)			
①	Supply and filling local sand	—	do.—	cu m	
	$2 \times 13 \times (1.2 + 1.5) / 3 = 15.25 \text{ m}^3$				
	$1 \times 6 \times 6.0 + 5.0 / 3 = 1.2 + 1.5 + 1.4 = 45.10$				
	$2 \times 11 \times 6.0 + 5.0 / 3 = 1.2 + 1.5 + 1.4 = 126.21 \text{ m}^3$				
	$1 \times 19 \times 6.0 + 5.0 / 3 = 1.2 + 1.5 + 1.4 = 226.42 \text{ m}^3$				
	$1 \times 11 \times 6.0 + 5.0 / 3 = 1.2 + 1.5 + 1.4 = 137.07 \text{ m}^3$				
	$1 \times 6 \times 6.0 + 5.0 / 3 = 1.2 + 1.5 + 1.4 = 71.50 \text{ m}^3$				
	$1 \times 11 \times 1.5 + 2.5 / 3 = 1.2 + 1.5 + 1.4 = 47.67 \text{ m}^3$				

②	M4 L for cutty and due bubs Pils	$1261.94 \text{ m}^3$
		<del>62 + 10.78</del>
		<del>do — do</del>
	$2 \times 13.50 \times 3 \times 2 = 162.00$	
	$2 \times 7.00 \times 3 \times 2 = 284.00$	
	$2 \times 11 \times 3 \times 2 = 132.00$	
	$2 \times 11 \times 3 \times 2 = 132.00$	
	$2 \times 6 \times 3 \times 2 = 72.00$	
	$2 \times 11.50 \times 3 \times 2 = 138.00$	
	$2 \times 5.5 \times 3 \times 2 = 64.80$	
		<u>81.00</u>
③	M4 L for cutty baron	<u>81.00</u>
		<u>do — do</u>
	$2 \times 13.50 \times 3 = 81.00$	
	$2 \times 7.00 \times 3 = 42.00$	
	$2 \times 11 \times 3 = 66.00$	
	$2 \times 11 \times 3 = 66.00$	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) 2x6x3x2.36.00					
2x11.50x3 = 67.00					
2x54.00x3 = 38.40.00					
					684.00

(4) Supply of Be bay — door

$$2 \times 12.40 \times 1.67 \times 1.42 + 1.57 + 1.4 = 87.23$$

$$\frac{2}{2} \times \frac{1.67 + 1.5}{2} \times 1.42 + 1.57 + 1.4 = 15.57$$

$$2 \times 11 \times \frac{2.67 + 1.5}{2} \times 1.42 + 1.57 + 1.4 = 94.71$$

$$2 \times 11 \times \frac{2.67 + 1.5}{2} \times 1.42 + 1.57 + 1.4 = 94.71$$

$$2 \times \frac{6 \times 1.67 + 1.5}{2} \times 1.42 + 1.57 + 1.4 = 33.01$$

$$2 \times 11.50 \times \frac{1.67 + 1.5}{2} \times 1.42 + 1.57 + 1.4 = 57.13$$

$$2 \times 15.00 \times 1.67 + 1.5 \times 1.42 + 1.57 + 1.4 = 223.20$$

641.52

(5) Supply and quantity of long plin

— door — cells

$$2 \times 14 \times 6 \times 0.2 = 33.60$$

$$2 \times 11 \times 5.50 \times 0.2 = 24.20$$

$$1 \times 11 \times 5.60 \times 0.2 = 12.12$$

$$1 \times 6.5 \times 4 \times 0.2 = 7.80$$

$$2 \times 11.50 \times 1.5 \times 1.5 = 5.18$$

$$2 \times 54.00 \times 1.2 \times 0.2 = 25.92$$

59.52

10.52  
29.72  
10.52

Continuation

Sheet 5

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Proving and filling					Local sand
					other soil
					soil
(2) Supply and carriage of materials					
2x14x6x0.28	=	33.60			
2x11x5.5x0.28	=	24.40			
1x11x5.6x0.28	=	12.32			
1x6.5x6x0.28	=	7.80			
7x7.0x1.2x0.28	=	11.76			
9x4.0x2x0.28	=	21.60			
12x8.0x2.10x0.28	=	40.32			
7x9.0x1.40x0.28	=	17.64			
7x5x3.20x0.28	=	22.40			
8x11x4.0x0.28	=	70.40			

6x17x2.50x0.28	=	51.00
8x20x1.80x0.28	=	57.60
13x17x1.20x0.28	=	55.20
9x21x1.80x0.28	=	68.04
11x16x2.10x0.28	=	73.72
5x7x2.20x0.28	=	9.04
3x5x2.30x0.28	=	6.90
4x13x3.20x0.28	=	33.28
5x25x2.40x0.150	=	45.00
8x11.00x4.0x0.28	=	20.40
6x17x2.50x0.28	=	51.00
8x20x1.80x0.28	=	57.60
13x17x1.20x0.28	=	55.20
9x21x1.80x0.28	=	68.04
11x16x2.10x0.28	=	73.72
2x7x2.20x0.28	=	6.16

Continuation

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## Abstract of loss



901.33 Pg ① Ch ①

108'33 Pg(2) 2m(2)

1261.94 Pg(2) (h) (1)

2271.60 m/s

@ 62M<sub>2</sub>77' W - 5.426042200

- (2) m/w for bamboo PLLs - do - al

2496.00 PG ① 24(2)

29250 Pg 20 Un G

8/10/00 Pg B (n ③)

359850 M.

## Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② 75286 m					← 15.272982 m
③ M.L. for fully and fully bal. munn — do — all					
312.00 m Pg ① L ①					
135.00 m Pg ① L ②					
684.00 m Pg ① L ②					
1131200 m — 0.4530820					
④ 40.06 m —					

④ Supply and carrying by local labour of brickbaks	do	all			
14911.41 m Pg ① L ④					
24793 m Pg ① L ④					
2329.91 m Pg ② L ④					
22655.42 m Pg ③ L ④					
39897 m					
⑤ 37.95 m — 0.149015320					
⑥ Supply and carrying by BB brick lent — do — all cm					
24.96 m Pg ① L ⑤					
11.25 m Pg ② L ⑤					
59.52 m Pg ③ L ⑤					
1187.92 m Pg ④ L ⑤					
1283.65 m					

Continuation

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