

Schedule XLV-Form No. 134 ^{M.B.}

Baxev Uovindpur Path To Kajhiya Puxab Tola

DIVISION

Parliema Klemaxi **SUB-DIVISION**

375422

MEASUREMENT BOOK

M.B.No

1332

1st on $A/CB1$)

1.

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.	
1/ Road - Repair of Road from Basco Govindpur Gate To Kuthiya Purab Tola. Agency - Pratima Kumar Agron 08 / MR-3054 / MSB / 22324 8/10 - 09/08/23 2/ complete 08/05/24 <u>Record measurement.</u>					

①	Cleaning Assembly of Road kerb			
2x	6x	30.00x	1.50	360.00
2x	10x	30.00x	1.50	660.00
2x	7x	30.00x	1.50	483.00
2x	8x	30.00x	1.50	480.00
2x	9x	30.00x	1.50	648.00
2x	12x	30.00x	1.10	792.00
2x	10x	30.00x	1.50	600.00
2x	8x	30.00x	1.50	480.00
				4507
				45023.00
				0.45 H

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/Road - Repair of Road from Bareilly ground for K.I. to Kalyan Purna Tola.					
Agency - Pradip Kumar					
Ag. No - 08/MR-3054/NMD/23-20					
D/N - 09/08/2023					
Date of completion - 08/05/2024.					

(1) Brick masonry in cm (113)
in parapet

$$2 \times 6.20 \times 0.40 \times 0.30 = 1.49 \text{ m}^3$$

For 8 no. courses -

$$8 \times 1.49 \text{ m}^3 = 11.92 \text{ m}^3$$

(2) Plastering with cement (114)
in

$$4.00 \times 6.20 \times 0.30 = 7.44 \text{ m}^2$$

$$2 \times 6.20 \times 0.40 = 4.96 \text{ m}^2$$

$$4 \times 0.40 \times 0.30 = 0.48 \text{ m}^2$$

$$12.88 \text{ m}^2$$

$$\text{For 8 no. courses: } 8 \times 12.88 = 103.04 \text{ m}^2$$

(3) Painting of Parapet wall
in

$$8 \text{ no.} \times 4 \times 6.20 \times 0.60 = 119.04 \text{ m}^2$$

$$8 \text{ no.} \times 2 \times 6.20 \times 0.40 = 39.68 \text{ m}^2$$

$$8 \text{ no.} \times 4 \times 0.40 \times 0.60 = 7.68 \text{ m}^2$$

$$166.40 \text{ m}^2$$

$$\text{Continuation of work } 161.28 \text{ m}^2$$

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>S.F</u>					
(1) Subgrade -	1557	85	M ³		
eq 35.01 M ² $\times 10\%$					5454.0
Previous S.F. (H)					109323.00
				R	114777.00
<u>partial station</u>					
(1) Earth -	1552.25				51224
	1557.85				
(II) Bricks -	5960	Nos.			268
(III) Sand -	3.37	M ³			5062
					51998
<u>S.F</u>					
(1) Subgrade -	1552.25				
	1557.85				
eq 35.01 M ² $\times 10\%$					5434
(II) Brick masonry -	11.92	M ²			5454.0
eq 3019.89 M ² $\times 10\%$					3600.0
(III) Plaster -	12688	125.45	M ²		
eq 7.12 M ² $\times 10\%$					89.00
					9123
					9143.00
Previous S.F. (H)					109323.00
				R	118466.00
					118466
Amount 18/08/24					
S.E.					
25/09/24					
A.S.					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B	6942799 = 6744277 =
(28) Provide 1.5 m thick					
39 Cont Pump					
26.52 m ³ (T.M.B.P. 24)					
EB 61.87/-					1641 =
(29) Brick masonry w.					
30 C/L (1:3)					
11.92 m ³ (T.M.B.P. 23)					
EB 6006.87/-					71602 =
(30) Paving on Parapet					
31 1:4					
161.28 m ² (T.M.B.P. 23)					
EB 127.28/-					20528 =
(31) Dismantling of structure					
32 1.62 m ³ (T.M.B.P. 24)					
EB 658.77/-					1068 =
(32) Dismantling of B/W. L.					
33 61.38 m ³ (T.M.B.P. 25)					
EB 467.35/-					28686 =
				R	70,67796 =
					13,42602 =
Add 19% GST + L (+)					1342881 =
					11,8446 =
Add 5% (+)					144777 =
				R	8527371 =
					8525454 =
Less 10% As Per Agt. (-)					8527371 =
				R	8525455 =
					76,74635 =
				R	76,72909 =
Less Provisional Agt. (-)					6460300 =
					6810439 =
				R	8,62,470 =
					12,24,09 =

Amended
18/09/24
J.E.

Continuation

Am
25/09/24
A.S.

12,41,35 =