

SUPAVL PIPRA ROAD NEAR CIRCUIT HOUSE  
+0 HARIKALAKH YADAV KE GHAR.

**Schedule XLV Form No. 134.**

PRG NO - MMHSY MD B BRKP - 665 - SUPAVL.

(BRICS)

DIVISION

HEAD - (MMHSY MD B - BRIC P - 1.)

SUB-DIVISION

Seepaw

**Measurement Book**

1729

3040-24

M/S Thakur Construction.

| Particulars       | Details of actual measurement |    |    |    | Contents of area         |
|-------------------|-------------------------------|----|----|----|--------------------------|
|                   | No.                           | L. | B. | D. |                          |
| Name of work:-    |                               |    |    |    | Const of                 |
|                   |                               |    |    |    | Road from Sarpal         |
|                   |                               |    |    |    | Pilora Road Near GTC     |
|                   |                               |    |    |    | Circuit House To Haribah |
|                   |                               |    |    |    | Yadav ke ghar tak        |
|                   |                               |    |    |    | Under MM 657 (Awash)     |
| Agency:-          |                               |    |    |    | M/s Thakur Const.        |
| Agreement No:-    |                               |    |    |    | 02/SB/2024-25            |
| Date of start:-   |                               |    |    |    | 08-08-2024               |
| Date of Compl:-   |                               |    |    |    | 07-08-2025               |
| Date of Measure:- |                               |    |    |    | 13/8                     |

1) Providing and applying  
Prime cut - (SSS)

$$4 \times 30 \times 3.750 = 450.0 \text{ m}^2$$

$$2 \times 30 \times (3.70 + 3.9) / 2 = 228 \text{ m}^2$$

$$4 \times 30 \times 3.750 = 450.0 \text{ m}^2$$

$$\text{Total} = 1128.0 \text{ m}^2$$

2) Providing and applying  
Tack cut.

Qty vide Tm BP - 14

same as Prime cut

$$\text{Qty} = 1128.0 \text{ m}^2$$





| Particulars                                | Details of actual measurement |    |    |    | Contents of area |
|--------------------------------------------|-------------------------------|----|----|----|------------------|
|                                            | No.                           | L. | B. | D. |                  |
| → Abstract of cost:-                       |                               |    |    |    |                  |
| i) Setting out pillars.                    |                               |    |    |    |                  |
| ii) Bench Mark pillar                      |                               |    |    |    |                  |
| Qty = 2 Nos vid ch - 9                     |                               |    |    |    |                  |
| @ 5424.64/mo B = 10849 = 0                 |                               |    |    |    |                  |
| iii) Reference pillars.                    |                               |    |    |    |                  |
| Qty = 5 No vid ch - 9                      |                               |    |    |    |                  |
| @ 2516.24/mo B = 12581 = 0                 |                               |    |    |    |                  |
| 7/2) closing and coupling Road lead.       |                               |    |    |    |                  |
| Qty = 0.77 Hwt vid ch - 9                  |                               |    |    |    |                  |
| @ 75573.34/Hwt B = 58191 = 0               |                               |    |    |    |                  |
| 3/3) Providing Box cutting                 |                               |    |    |    |                  |
| Qty = 103.82 m <sup>3</sup> vid ch - 9     |                               |    |    |    |                  |
| @ 103.96/m <sup>3</sup> B = 10793 = 0      |                               |    |    |    |                  |
| 4/4) Const. of Embankment Roadway cutting. |                               |    |    |    |                  |
| Qty = 62.29 m <sup>3</sup> vid ch - 9      |                               |    |    |    |                  |
| @ 81.26/m <sup>3</sup> B = 5062 = 0        |                               |    |    |    |                  |
| 5/5) Const. of Embankment Lead upto 100 m  |                               |    |    |    |                  |
| Qty = 780.57 m <sup>3</sup> vid ch - 11    |                               |    |    |    |                  |
| @ 195.89/m <sup>3</sup> B = 152906 = 0     |                               |    |    |    |                  |
| 6/6) Const. of th. Lead 1000 m             |                               |    |    |    |                  |
| Qty = 1056.07 m <sup>3</sup> vid ch - 11   |                               |    |    |    |                  |
| @ 260.88/m <sup>3</sup> B = 275508 = 0     |                               |    |    |    |                  |

| Particulars                | Details of actual measurement |    |    |    | Contents of area     |
|----------------------------|-------------------------------|----|----|----|----------------------|
|                            | No.                           | L. | B. | D. |                      |
| 22/32) Providing weephole. |                               |    |    |    |                      |
| Qty = 24 Nos. vide Pg - 10 |                               |    |    |    |                      |
| @ 196.69/No                |                               |    |    |    | Rs = 4721 = w        |
| 23/33) P/v Drainage Spout  |                               |    |    |    |                      |
| Qty = 2 Nos. vide Pg - 11  |                               |    |    |    |                      |
| @ 522.11/No                |                               |    |    |    | Rs = 1044 = w        |
|                            |                               |    |    |    |                      |
|                            |                               |    |    |    | Total = 9069276 = w  |
| Add GST @ 18% =            |                               |    |    |    | 1632470 = w          |
| LC @ 1% =                  |                               |    |    |    | 90693 = w            |
|                            |                               |    |    |    | S.f.c.e = 121471 = w |
|                            |                               |    |    |    | 109139102 w          |
| Less Below @ 16.25% =      |                               |    |    |    | 1773510 = w          |

|                         |  |  |  |  |             |
|-------------------------|--|--|--|--|-------------|
|                         |  |  |  |  | 9140400 = w |
| Less Per. A/c Payment = |  |  |  |  | 8639803 = w |
|                         |  |  |  |  | = 5005972 w |

Jayant  
 11.07.2025  
 JE

  
 11.07.2025  
 AB