

N-D B B R F - 134

# Schedule XLV-Form No. 134

PIKAKHWAR SATTISH YADAV HOUSE  
TO RANITI SARMAHAI MUSHHARI VIA SH PART-4

श्रीगिरि ग्राम, अजमेर DIVISION

श्रीगिरि ग्राम, अजमेर SUB-DIVISION

2024

## MEASUREMENT BOOK

Nagayon. Enter price



| Particulars                                                                                           | Details of actual measurement |                       |                |    | Contents of area     |
|-------------------------------------------------------------------------------------------------------|-------------------------------|-----------------------|----------------|----|----------------------|
|                                                                                                       | No.                           | L.                    | B.             | D. |                      |
| Name of work—maintenance of road from Pithapur Sathish Yadav house to Ranti Sarwadit muthahar via S.H |                               |                       |                |    |                      |
| Agency— m/s Narayam Enterprises                                                                       |                               |                       |                |    |                      |
| Agreement No— 33.S.B.D-2019-2020                                                                      |                               |                       |                |    |                      |
| Date of start— 28/08/2019                                                                             |                               |                       |                |    |                      |
| Date of completion— 21/08/2020                                                                        |                               |                       |                |    |                      |
| Actual date of completion— 6/10/2020                                                                  |                               |                       |                |    |                      |
| (Record measurement)                                                                                  |                               |                       |                |    |                      |
| 1) Restoration of ruts cuts - - - of c/i                                                              |                               |                       |                |    |                      |
|                                                                                                       | 08x07                         | $\frac{1.10+1.0}{2}$  | $\times 0.300$ |    | $= 17.64m^3$         |
|                                                                                                       | 10x08                         | $\frac{1.10+1.20}{2}$ | $\times 0.300$ |    | $= 27.6m^3$          |
|                                                                                                       |                               |                       |                |    |                      |
|                                                                                                       | 07x06                         | $\frac{0.90+0.80}{2}$ | $\times 0.300$ |    | $= 10.71m^3$         |
|                                                                                                       | 09x07                         | $\frac{1.10+1.10}{2}$ | $\times 0.300$ |    | $= 19.84m^3$         |
|                                                                                                       | 10x12                         | $\frac{1.20+1.30}{2}$ | $\times 0.300$ |    | $= 45m^3$            |
|                                                                                                       | 09x08                         | $\frac{0.80+0.90}{2}$ | $\times 0.300$ |    | $= 18.36m^3$         |
|                                                                                                       | 12x13                         | $\frac{0.90+1.10}{2}$ | $\times 0.300$ |    | $= 44.46m^3$         |
|                                                                                                       | 10x09                         | $\frac{0.80+0.90}{2}$ | $\times 0.300$ |    | $= 22.90m^3$         |
|                                                                                                       | 09x10                         | $\frac{1.10+0.90}{2}$ | $\times 0.300$ |    | $= 25.65m^3$         |
|                                                                                                       | 07x04                         | $\frac{1.10+1.10}{2}$ | $\times 0.300$ |    | $= 8.82m^3$          |
|                                                                                                       | 06x07                         | $\frac{1.10+0.90}{2}$ | $\times 0.300$ |    | $= 11.97m^3$         |
|                                                                                                       | 08x06                         | $\frac{0.80+0.90}{2}$ | $\times 0.300$ |    | $= 12.24m^3$         |
|                                                                                                       |                               |                       |                |    | 265.19m <sup>3</sup> |
| 2) making up of beams - - - of c/i                                                                    |                               |                       |                |    |                      |
|                                                                                                       | 10x08                         | $\frac{0.90+0.80}{2}$ |                |    | $= 68m^2$            |
|                                                                                                       | 07x08                         | $\frac{1.10+1.10}{2}$ |                |    | $= 58.5m^2$          |

Continuation



| Particulars                    | Details of actual measurement |              |    |    | Contents of area      |
|--------------------------------|-------------------------------|--------------|----|----|-----------------------|
|                                | No.                           | L.           | B. | D. |                       |
| 4) Patch repair over pot holes |                               |              |    |    | — of c/c              |
|                                |                               | 02X2.30X2.50 | =  |    | 11.5 m <sup>2</sup>   |
|                                |                               | 02X2.50X2.40 | =  |    | 13 m <sup>2</sup>     |
|                                |                               | 02X2.20X2.40 | =  |    | 21.36 m <sup>2</sup>  |
|                                |                               | 02X2.90X2.80 | =  |    | 16.24 m <sup>2</sup>  |
|                                |                               | 02X2.10X2.85 | =  |    | 17.67 m <sup>2</sup>  |
|                                |                               | 02X2.30X2.40 | =  |    | 15.84 m <sup>2</sup>  |
|                                |                               | 02X2.90X2.50 | =  |    | 14.5 m <sup>2</sup>   |
|                                |                               | 02X2.10X2.30 | =  |    | 20.46 m <sup>2</sup>  |
|                                |                               | 02X2.50X2.60 | =  |    | 25.2 m <sup>2</sup>   |
|                                |                               | 02X2.40X2.80 | =  |    | 22.44 m <sup>2</sup>  |
|                                |                               | 02X2.20X2.40 | =  |    | 9.2 m <sup>2</sup>    |
|                                |                               |              |    |    | 187.81 m <sup>2</sup> |

5) maintenance of c/d work — of c/c

$$1.00 \times 0.6 \text{ Nos} = 0.6 \text{ Nos}$$

6) maintenance of c/d work (s) — of c/c

$$1.00 \times 0.3 \text{ Nos} = 0.3 \text{ Nos}$$

7) rubble washing kumbel well — of c/c

$$0.6 \times 0.2 \times 6.15 \times 1.20 = 88.50 \text{ m}^2$$

$$0.6 \times 0.2 \times 0.2 \times 0.40 \times 0.60 = 5.76 \text{ m}^2$$

$$0.8 \times 0.2 \times 6.15 \times 0.40 = 14.76 \text{ m}^2$$

$$109.02 \text{ m}^2$$

(m. Statement)

11/11/24

of c/c

$$① \text{ C/w} — 265.19 \text{ m}^3$$

$$06/11/2014$$

$$② \text{ ss-1} — 168.13 \text{ kg}$$

JE

$$③ \text{ Rs-1} — 125.98 \text{ kg}$$

$$④ \text{ Bituminous} — 1439.65 \text{ kg}$$

$$⑤ \text{ s/chips} — 24.90 \text{ m}^3$$

Continuation

(Signature of Engineer)

(Abstract of cost)

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| Particulars                                             | Details of actual measurement |          |                |    | Contents of area |
|---------------------------------------------------------|-------------------------------|----------|----------------|----|------------------|
|                                                         | No.                           | L.       | B.             | D. |                  |
| 1) Restoration of masonry of e/i of vide tomb P-55      | 265.19 m <sup>2</sup> @       | 380.58   | m <sup>3</sup> | =  | 100926           |
| 2) Making up of bearings of e/i of vide tomb P-55       | 1581.35 m <sup>2</sup> @      | 58.34    | m <sup>2</sup> | =  | 92803            |
| 3) Repair of pot holes of e/i of vide tomb P-56         | 14.07 m <sup>3</sup> @        | 11164.72 | m <sup>3</sup> | =  | 157088           |
| 4) Patch repair over pot holes of e/i of vide tomb P-57 | 187.81 m <sup>2</sup> @       | 289.69   | m <sup>4</sup> | =  | 54407            |
| 5) Maintenance of d/d work of e/i of vide tomb P-57     | 06 Nos @                      | 1117.40  | Nos            | =  | 6702             |
| 6) Maintenance of c/d work of e/i of vide tomb P-57     | 03 Nos @                      | 2309.04  | Nos            | =  | 6927             |
| 7) White washing boundary wall of e/i of vide tomb P-57 | 109.02 m <sup>2</sup> @       | 16.65    | m <sup>2</sup> | =  | 1865             |
|                                                         |                               |          |                |    | 420218           |
|                                                         | 0.06 % Below (-)              |          |                | =  | 252              |
|                                                         |                               |          |                | =  | 419966           |
|                                                         |                               |          |                |    | 06/11/2011       |
|                                                         |                               |          |                |    | JE               |