

PAHADU & NARAYAN ROY LTD (BAGTIA)

## Schedule XLV-Form No. 134

MANUFACTURER  
(Caron)

E. E. R. W. D. (02)

DIVISION GATA

SUB-DIVISION

G. E. R. W. D. (09)

KUMAR YADAV  
FATHER  
DAYA  
KUMAR YADAV

Measurement Book

2807

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<br>of area |
|--|-------------------------------|----|----|----|---------------------|
|  | No.                           | L. | B. | D. |                     |
| <u>Name of work - Construction</u>       |                               |    |    |    |                     |
| of Road                                  | Paharpur Giuri                |    |    |    |                     |
| Survey                                   | Road to Bagiya                |    |    |    |                     |
| under NMMSY (Gen)                        |                               |    |    |    |                     |
| <u>Name of Agency - Uday Kumar,</u>      |                               |    |    |    |                     |
| At - village PO - Bhaluchatti            |                               |    |    |    |                     |
| PS - Bana Chatti, Dist -                 |                               |    |    |    |                     |
| Groga,                                   |                               |    |    |    |                     |
| <u>Agreement No. - 12/MMMSY/Gen/SBD/</u> |                               |    |    |    |                     |

2020-21

Date of commencement - 05.05.20

Date of completion - 04.05.21

Date of measurement - 15.06.20

(1) Clearing & Grubbing

road land - etc

$$51 \times 30.00 \text{ m} \times 7.00 \text{ m} = 10710.00 \text{ m}^2$$

$$1 \times 25.00 \text{ m} \times 7.00 \text{ m} = 175.00 \text{ m}^2$$

$$8 \times 1 \times 2.10 \text{ m} \times 1.75 \text{ m} \times 0.80 \text{ m} = 10885.00 \text{ m}^3$$

$$= 1.089 \text{ Hect}$$

(2) Fwd in excavation

of found. of street

$$3 \times 1.5 \times 1.2 \times 1.05 \text{ m} \times 0.80 \text{ m} = 10.12 \text{ m}^3$$

in 8.00 mm of H.P.C

$$2 \times 2 \times 3.90 \text{ m} \times 1.24 \text{ m} \times 1.50 \text{ m} = 29.02 \text{ m}^3$$

Continuation

7<sup>th</sup> on A/C Bill

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| Particulars | Details of actual measurement |    |    |    | Contents<br>of area |
|-------------|-------------------------------|----|----|----|---------------------|
|             | No.                           | L. | B. | D. |                     |

Name of work:- Construction

of road from Paharpur

Govt Survey road

to Bagra

Under number (GIBL)

Agencies:- Uday Kumar

At -vill + P.O - Baluchatti

P.S - Barachatti'

Dist - Gaya

Agreement no - 12PM1618 / GIBL

SBP / 2020-2021

dt of commencement

05.05.2020

dt of completion -

04.05.2021

Further measurements

AI 12

*Signature*  
JRD

A B S T R A C T O F C O S T

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| Particulars | Details of actual measurement            |    |    |    | Contents<br>of area |
|-------------|--|----|----|----|---------------------|
|             | No.                                      | L. | B. | D. |                     |
| (1)/3       | Clearing and                             |    |    |    |                     |
|             | Grubbing road                            |    |    |    |                     |
|             | Load - do                                |    |    |    |                     |
| 1.089       | Hac 8ty JMBP - $\frac{35}{1}$            |    |    |    |                     |
|             | @ £ 49530.51 / Hac £ 53939=00            |    |    |    |                     |
| (2)/22      | B/w excavation                           |    |    |    |                     |
|             | for foundation - do                      |    |    |    |                     |
| 106.25      | M <sup>3</sup> 8ty JMBP - $\frac{35}{2}$ |    |    |    |                     |
|             | @ £ 285.17 / M <sup>3</sup> £ 30299=00   |    |    |    |                     |
| (3)/23      | P/w pcc m10                              |    |    |    |                     |
|             | in foundation - do                       |    |    |    |                     |
| 8.19        | M <sup>3</sup> 8ty JMBP - $\frac{35}{3}$ |    |    |    |                     |
|             | @ £ 4368.10 / M <sup>3</sup> £ 3577.5=00 |    |    |    |                     |
| (4)/24      | P/w pcc m15 ch                           |    |    |    |                     |
|             | open foundation                          |    |    |    |                     |
| 57.63       | M <sup>3</sup> 8ty JMBP - $\frac{35}{4}$ |    |    |    |                     |
|             | @ £ 4315.43 / M <sup>3</sup> £ 248698=   |    |    |    |                     |
| (5)/25      | P/w & lay 12P RCC                        |    |    |    |                     |
|             | ALP 3 Pipe - do                          |    |    |    |                     |
| (a)         | 600mm Ø                                  |    |    |    |                     |
| 15.04       | 8ty JMBP - $\frac{35}{5(a)}$             |    |    |    |                     |
|             | @ £ 1036.00 / M £ 15540=00               |    |    |    |                     |
| (b)         | 1000mm Ø - do                            |    |    |    |                     |
| 15.04       | 8ty JMBP - $\frac{36}{5(b)}$             |    |    |    |                     |
|             | @ £ 3442.73 / M £ 51641=00               |    |    |    |                     |
| (6)/25      | P/w pcc m15 ch                           |    |    |    |                     |
|             | slab structural                          |    |    |    |                     |

Continuation

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| Particulars  | Details of actual measurement |    |    |    | Contents<br>of area |
|--|-------------------------------|----|----|----|---------------------|
|  | No.                           | L. | B. | D. |                     |
| 32-98 m <sup>3</sup> Qty 1 m <sup>3</sup> NMR P- $\frac{36}{6}$    |                               |    |    |    |                     |
| @ £ 30.48  |                               |    |    |    | £ 148.440=          |
| 7/28 Filling Ch. Foundation  |                               |    |    |    |                     |
| 23-34 m <sup>3</sup> Qty 1 m <sup>3</sup> NMR P- $\frac{36}{9}$    |                               |    |    |    |                     |
| @ £ 571.26/m <sup>3</sup>  |                               |    |    |    | £ 13333.3=          |
| 8/26 Laying of cement concrete net 3<br>pipe 3 cm dia              |                               |    |    |    |                     |
| 70.0 m Qty 1 m <sup>3</sup> NMR P- 36/8                            |                               |    |    |    |                     |
| @ £ 7.65.80/m <sup>3</sup>   |                               |    |    |    | £ 494.06=           |
| 9/8 Const. of subgrade & E/Shear wall                              |                               |    |    |    |                     |
| 3229.37 m <sup>3</sup> QTY 1 m <sup>3</sup> NMR P- $\frac{36}{10}$ |                               |    |    |    |                     |
| @ £ 183.51/m <sup>3</sup>  |                               |    |    |    | £ 666.026=          |
| 10/6.7 Const. of embankment<br>area                                |                               |    |    |    |                     |
| For 100 m load   |                               |    |    |    |                     |
| 525.50 m <sup>3</sup> QTY 1 m <sup>3</sup> NMR P- $\frac{36}{10}$  |                               |    |    |    |                     |
| @ £ 181.87/m <sup>3</sup>  |                               |    |    |    | £ 955.83=           |
| 5) For 100 m load  |                               |    |    |    |                     |
| 1226.15 m <sup>3</sup> QTY 1 m <sup>3</sup> NMR P- $\frac{37}{10}$ |                               |    |    |    |                     |
| @ £ 139.74/m <sup>3</sup>  |                               |    |    |    | £ 1713.42=          |
| 11/18 P.W. & fixing of<br>Typical masonry<br>board. side 10        |                               |    |    |    |                     |
| 2.0 m <sup>2</sup> QTY 1 m <sup>3</sup> NMR P- $\frac{37}{11}$     |                               |    |    |    |                     |
| @ £ 1014.67/m <sup>3</sup>   |                               |    |    |    | £ 22029=            |
| 12/9 Const. of G.C.B   |                               |    |    |    |                     |

Continuation

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## **Continuation**