

Rebubarkh

Schedule XIV - Form NO.-134.

Prabasy Road Gushau yadar to

BIHAR P. W. D.

Ceural Tel

NMBSY (SC)

DIVISION

Rebubarkh

SUB-DIVISION

ANNA NAATH JHHA  
MEASUREMENT BOOK

874

mmgy - (SC)

PMGSY qat gya qat 79 station dkt

प्रमाणित किया जाता है कि इस  
कापी में मशीन द्वारा मुद्रित 01 से  
100 तक अंकित है जो अवर प्रमंडल  
पदाधिकारी : विवेक कुमार के नाम  
निर्गत किया जाता है।

Zindale  
कार्यपालक अभियन्ता  
प्राचीण कार्य विभाग  
कार्य प्रमण्डल, जयनगर  
5/3/20

7.84% belw - 14 SAB/2024

Const - 13566207 =

Maint - 15426500

15108857 =

Web & Sbt - 4-6-20

11 of CNP - 3-6-21

Schedule XLV- Form No.- 134.

कार्यपालक अभियन्ता  
प्राचीण कार्य विभाग  
कार्य प्रमण्डल, जयनगर

DIVISIUN

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MEASUREMENT BOOK

No.

874

Name of officer

Date of fist entry

Date of last entry

| Particulars                   | Details of actual measurement |    |    |    | Contents of area     |
|-------------------------------|-------------------------------|----|----|----|----------------------|
|                               | No.                           | L. | B. | D. |                      |
| Name of work                  |                               |    |    |    | Construction of Road |
| From                          | Porajy                        |    |    |    | Road to Ghushary     |
| upto                          | General - 1st under           |    |    |    |                      |
| from                          | 6.24 - 18.2                   |    |    |    |                      |
| Agency                        | Dr. Annamalai                 |    |    |    | 118                  |
| Agreement                     | 14.8.80                       |    |    |    | 2020-21              |
| Date of start                 | 24-8-20                       |    |    |    |                      |
| Date of completion            | 03.06.21                      |    |    |    |                      |
| Measurement                   |                               |    |    |    |                      |
| ① Prov. & excavation material |                               |    |    |    |                      |
| material                      |                               |    |    |    |                      |
|                               |                               |    |    |    |                      |
|                               |                               |    |    |    |                      |
|                               |                               |    |    |    |                      |

|                    |                     |  |  |                |
|--------------------|---------------------|--|--|----------------|
| Rate               | 1000 m <sup>3</sup> |  |  |                |
| CH                 | 830, 1100, 1435     |  |  |                |
| H-H                |                     |  |  |                |
| 3x2x6.45x1.40x1.50 |                     |  |  | 81.27 m        |
| 3x1x4.85x1.55x0.37 |                     |  |  | 8.34 m         |
|                    |                     |  |  | <u>89.61 m</u> |

② Prov. & excavation material  
 (and 1220 m)

$$3 \times 2 \times 6.45 \times 1.40 \times 0.15 = 8.127 \text{ m}^3$$

$$3 \times 1 \times 4.94 \times 1.53 \times 0.25 = 5.67 \text{ m}^3$$

$$13.795 \text{ m}^3$$

③ Prov. & excavation material

(and 1220 m)

$$3 \times 2 \times 6.15 \times 1.25 \times 0.40 = 18.45 \text{ m}^3$$

$$3 \times 1 \times 4.94 \times 1.53 \times 0.25 = 5.67 \text{ m}^3$$

$$24.12 \text{ m}^3$$

$$3 \times 2 \times 6.15 \times 2.00 \times 0.60 = 22.76 \text{ m}^3$$

$$46.88 \text{ m}^3$$

Reduction for H.P.

$$3 \times 2 \times 0.7857 \times (1.23)^2 \times 0.622 = 4.434$$

$$42.45 \text{ m}^3$$

Continuation

1811.21  
 42

