

प्रमाणित किया जाता है कि इस माप कृत्रिम में  
मशीन द्वारा कुल (100) एक से पन्नें प्रेरित हैं  
जो सीमेंट, गीला जाली, सिन्ध, लकड़ों, अश्विप्रद  
आनीय आर्द्र प्लाज, फार्म अवर प्रमडप,  
पट्टाया के नाम से निर्गत किया जाता है

*W. W. D.* 24/12/24

**Executive Engineer**

R.W.D. Works Division

Teghra (Begusaral)

*W. W. D.*  
24/12/24

Reissued to JE <sup>Chitrakant</sup> Mr. Rahul. K.

Sch. XLV-Form No. 134

\_\_\_\_\_  
DIVISION

\_\_\_\_\_  
SUB-DIVISION

**Measurement Book**

No. (475)

Name of officer \_\_\_\_\_

Date of first entry \_\_\_\_\_

Date of last entry \_\_\_\_\_

**10000**  
K.M.D. MOORE DIAGRAM  
EXCUTTING EMBANKMENT

14th & Final 23/11

Sch. XLV Form No. 134

| Particulars | Details of actual measurement    |    |    |    | Contents of area |
|-------------|----------------------------------|----|----|----|------------------|
|             | No.                              | L. | B. | D. |                  |
| 1/1         | Excavation for                   |    |    |    |                  |
|             | Foundation do-all-arp            |    |    |    |                  |
|             | vide TMB PM-13                   |    |    |    |                  |
|             | Item (1) = 698.19 M <sup>3</sup> |    |    |    |                  |
|             | @Rs = 94.94/M <sup>3</sup>       |    |    |    | Rs = 66286 =     |
| 2/2(1)      | const. of Temporary              |    |    |    |                  |
|             | Island do-all-arp                |    |    |    |                  |
|             | vide TMB PM-13                   |    |    |    |                  |
|             | Item (2) = 1.0 M <sup>3</sup>    |    |    |    |                  |
|             | @Rs = 50564.64/M <sup>3</sup>    |    |    |    | Rs = 50565 =     |
| 3/3(1)      | const. of Temporary              |    |    |    |                  |
|             | Island do-all-arp                |    |    |    |                  |
|             | vide TMB PM-13 Item (3)          |    |    |    |                  |
|             | Item = 2.0 M <sup>3</sup>        |    |    |    |                  |
|             | @Rs = 140510.00/M <sup>3</sup>   |    |    |    | Rs = 281020 =    |
| 4/3         | const. of Service Road           |    |    |    |                  |
|             | do-all-comp job                  |    |    |    |                  |
|             | vide TMB PM-13                   |    |    |    |                  |
|             | Item (4) = 99.00 M <sup>3</sup>  |    |    |    |                  |
|             | @Rs = 3028.99/M <sup>3</sup>     |    |    |    | Rs = 299870 =    |
| 5/4         | p/v steel liner                  |    |    |    |                  |
|             | 10mm thick all up                |    |    |    |                  |
|             | vide TMB PM-14                   |    |    |    |                  |
|             | Item (5) = 17.038 MT             |    |    |    |                  |
|             | @Rs = 68533.55/MT                |    |    |    |                  |
|             |                                  |    |    |    | Rs = 1167675 =   |

Continuation

1865416.



| Particulars       | Details of actual measurement |       |     |      | Contents of area |
|-------------------|-------------------------------|-------|-----|------|------------------|
|                   | No.                           | L.    | B.  | D.   |                  |
|                   | 39                            | BF    | 648 | 824  | 29 = 00          |
|                   | 40                            | BF    | 650 | 494  | 87 = 00          |
| Below - 101       |                               |       |     |      | 49 = 00          |
|                   | 41                            | RS    | 58  | 544  | 538 = 00         |
| Let previous bill |                               |       |     |      | 56745748 = 00    |
|                   | 42                            | RS    | 179 | 8790 | 50 = 00          |
|                   | 43                            | (2.3) | 100 | 179  | 235 =            |
|                   | 44                            | 4417  | 611 | 51   |                  |
|                   | 45                            |       |     |      |                  |
|                   | 46                            |       |     |      |                  |
| 21/12             |                               |       |     |      |                  |
|                   |                               |       |     |      |                  |
|                   |                               |       |     |      |                  |
|                   |                               |       |     |      |                  |
|                   |                               |       |     |      |                  |

By Byrrell  
20/12/22

| Materials update |               |          |                |
|------------------|---------------|----------|----------------|
| (1)              | Flt           | 18364    | m <sup>3</sup> |
| (2)              | C. sand       | 1282.63  | m <sup>3</sup> |
| (3)              | Agg           | 2347.277 | m <sup>3</sup> |
| (4)              | L. sand       | 993.21   | m <sup>3</sup> |
| (5)              | G.S.B - Metal | 232.40   | m <sup>3</sup> |
| (6)              | W.B.M - Metal | 144.80   | m <sup>3</sup> |
| (7)              | G.S.B L. sand | 22.60    | m <sup>3</sup> |
| (8)              | Screening     | 586.20   | m <sup>3</sup> |
| (9)              | chips         | 27.0     | m <sup>3</sup> |
| (10)             | SSI           | 875.0    | kg             |
| (11)             | DSI           | 275      | kg             |
| (12)             | Bitum         | 190      | kg             |
| (13)             | Metal         | 235      | kg             |

(14) Continuation Local Sand - 1250 = m<sup>3</sup>

Byrrell

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