

FD R-2245 અનોર્ડર્ડ વર્ષ-2021-22 નો

## Schedule XLV-Form No. 134

ગ્રાંથ જાનિવૃદ્ધિ કે જાનિવૃદ્ધિ વર્ષોક કર જાનિવૃદ્ધિ

Changaria Rangda ~~AR~~ AR 1A DIVISION

Via Madhupur ~~AR~~ AR 1A SUB-DIVISION

Measurement Book

2377

प्रमाणित किया जाता है कि उक्त  
माली, नुस्ते में मशीन द्वारा किया  
कुल - 50 (पचास) कन्ने हैं, तथा  
यह माफो नुस्ते श्री अरविन्द  
कुमार दास 20030, 2003 आर  
प्रमोद, अररिया के नाम से  
निर्गत किया जाता है।

*(Signature)*  
01/11/14  
Executive Engineer  
RWD (Works) Division  
Araria  
*(Signature)*  
01/11/14

Schedule PLV-Form No. 134

Araria DIVISION  
Araria SUB-DIVISION

## Measurement Book

No. 2377

Name of Officer \_\_\_\_\_

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

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

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.)

[illegible]

|                               |         |                       |                              |   |        |
|-------------------------------|---------|-----------------------|------------------------------|---|--------|
| (i) supplying and carriage of |         |                       |                              |   |        |
| hume pipe                     |         |                       |                              |   |        |
| 1x3x2.5                       |         |                       |                              | = | 7.50 M |
| (ii) filling of 2nd soil      |         |                       |                              |   |        |
| CH-1500                       | 1x9     | $\frac{2+3.5}{2}$     | $\frac{(1.5+2.5+1.85)}{3}$   | = | 48.26  |
| CH-1500                       | 1x25.30 | $\frac{2+3.5}{2}$     | $\frac{(1.5+2.5+1.85)}{3}$   | = | 112.48 |
| CH-1500                       | 1x14    | $\frac{2+3.5}{2}$     | $\frac{(7.5+2.65+1.85)}{3}$  | = | 54.54  |
| CH-1900                       | 1x13.50 | $\frac{2+3.5}{2}$     | $\frac{(7.5+2.65+1.85)}{3}$  | = | 52.57  |
| CH-2100                       | 1x25    | $\frac{2+3.5}{2}$     | $\frac{(2.5+1.25+1.85)}{3}$  | = | 105.42 |
| CH-2800                       | 1x25    | $\frac{(5.5+7.5)}{2}$ | $\frac{(2.25+1.15+1.85)}{3}$ | = | 230.24 |
| CH-3200                       | 1x18x4  | 1.25                  | 3                            | = | 90.00  |

Continuation

~~total 87 = 693.50~~

| Particulars         | Details of actual measurement |    |    |                    | Contents of area      |
|---------------------|-------------------------------|----|----|--------------------|-----------------------|
|                     | No.                           | L. | B. | D.                 |                       |
| (1) Construction of |                               |    |    |                    |                       |
| Cas B TMB           |                               |    |    | 9                  |                       |
|                     |                               |    |    | 4                  |                       |
| Qty = 17.606        |                               |    | 25 | 64.86              |                       |
|                     |                               |    |    | PS =               | 45141.54              |
|                     |                               |    |    | <del>1-11-13</del> | <del>1987687.78</del> |
|                     |                               |    |    | total RS           | 2367672.73            |
| Add 5T 12.5         |                               |    |    |                    | 284120.85             |
| Add 26m (MP)        |                               |    |    |                    | 2367672.73            |
| seignior fee 10%    |                               |    |    |                    | 7262.72               |
|                     |                               |    |    | total =            | 2748103               |
| (2) 3042/m          |                               |    |    | 3042               |                       |
| 3042/m              |                               |    |    | 3042               |                       |
|                     |                               |    |    | 3042               |                       |
|                     |                               |    |    | 3042               |                       |