

मैमगाडु-डा. पाजना डिप्लोमा मरुदो डिप्लोमा

कनकपुर पदुमा हारुमगाडु रीड के निजदु मयल  
मन के पाररुमु उमादि पारुमु डोला पारु नंरी। पिकोर सीम  
तक रसडुका निमरी का मरुदु वं पान्य पथीप अमरुडुका

Schedule XIV-Form No. 34

रुकर रमा मा की मरुदुपा. २३/५५५५. २०२२. २३.  
रुकर रमा मा की ररिग. २५५५५५५५.

कायुप्रांमकरने की निमि. १५. ०५. २०२३  
DIVISION

कायुप्रांमकरने की निमि. १५. ०५. २०२३.  
SUB-DIVISION  
रंजकक-रुजनांरु नपादुका

THE SUPPLEMENT BOOK

मापिपुदुन की मरुदुपा. १२३३३/२०२२. २३

3rd on A/C Bill

37

Sch. XLV-Form No. 134

| Particulars                                                                                                                                                                                                                                                                                                                                                                                                                                         | Details of actual measurement |    |    |    | Contents of area |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                     | No.                           | L. | B. | D. |                  |
| N/W - Revised Estimate<br>Phettehpur Balua<br>hatt pmissy Road<br>Near Nawal Shg<br>house to Adiwai<br>Shi tola No-11<br>pithora Singh<br>in Harpatgarh<br>Block -<br>Agency - Rajnandan<br>yadav -<br>Agreement No -<br>23/SBD/22-23<br>Date of commencement<br>- 18-04-2022<br>Time of completion -<br>17/04/2023<br>Actual Cost 10.12.23<br>Measurement Entry -<br>(1) Constn of granular<br>Sub base by<br>providing well<br>graded earth (1/2) |                               |    |    |    |                  |

Continuation



| Particulars                                                         | Details of actual measurement |    |    |    | Contents of area                     |
|---------------------------------------------------------------------|-------------------------------|----|----|----|--------------------------------------|
|                                                                     | No.                           | L. | B. | D. |                                      |
| (33/33) P/V PCC m <sup>2</sup> in architectural coping on the Top - |                               |    |    |    |                                      |
| 25.20 m <sup>3</sup> TWPB - 34                                      |                               |    |    |    |                                      |
| @ 487.67/m <sup>3</sup>                                             |                               |    |    |    |                                      |
| R <sub>L</sub> —————                                                |                               |    |    |    | = 12289 = 0                          |
| (34/34) P/V RCC Deck slab m <sup>2</sup> in Super Structure         |                               |    |    |    |                                      |
| 6.09 m <sup>3</sup> Qty TWPB - 34                                   |                               |    |    |    |                                      |
| @ 8525.90/m <sup>3</sup>                                            |                               |    |    |    |                                      |
| R <sub>S</sub> —————                                                |                               |    |    |    | = 51923 = 0                          |
| (35/35) supply and fitting Hysp TWPB bar -                          |                               |    |    |    |                                      |
| 0.696 MT Qty TWPB - 34                                              |                               |    |    |    |                                      |
| @ 68888.72/MT                                                       |                               |    |    |    |                                      |
| R <sub>L</sub> —————                                                |                               |    |    |    | = 47947 = 0                          |
| (36/36) P/V and laying wearing course m <sup>2</sup> 30 grade -     |                               |    |    |    |                                      |
| 53.90 m <sup>2</sup>                                                |                               |    |    |    |                                      |
| <del>53.40</del> m <sup>2</sup> TWPB - <del>20</del> 20 (18)        |                               |    |    |    |                                      |
| @ 13541.32/m <sup>2</sup>                                           |                               |    |    |    |                                      |
| R <sub>S</sub> —————                                                |                               |    |    |    | 729877 = 0<br>= 312804 = 0<br>direct |
| T =                                                                 |                               |    |    |    | 19183132 =                           |
| Add 13% GST + L. (es R <sub>S</sub> +)                              |                               |    |    |    | 2494587 = 0                          |
| R <sub>S</sub>                                                      |                               |    |    |    | 21683719 = 0                         |

Continuation

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