

[illegible]

|                                                           |                                          |                |                                      |
|-----------------------------------------------------------|------------------------------------------|----------------|--------------------------------------|
| 7/10 (b) Gravitational Sub-base with well graded material |                                          |                |                                      |
|                                                           | do                                       | do             |                                      |
| 10mm                                                      | $\frac{4.6 + 4.20 + 3.75}{3}$            | $\times 0.100$ | $4.18 \text{ m}^3$                   |
| 3x                                                        | $30 \text{ mm} \times 3.75 \times 0.100$ |                | $33.75 \text{ m}^3$                  |
| 1x                                                        | $9 \text{ m} \times 5.40 \times 0.100$   |                | $4.86 \text{ m}^3$                   |
| 1x                                                        | $4 \text{ m} \times 2.60 \times 0.100$   |                | $1.04 \text{ m}^3$                   |
| 2x                                                        | $30 \text{ mm} \times 3.75 \times 0.100$ |                | $22.50 \text{ m}^3$                  |
| 1x                                                        | $10 \text{ mm} \times 3.75 \times 0.100$ |                | $3.75 \text{ m}^3$                   |
| 1x                                                        | $20 \text{ mm} \times 3.75 \times 0.100$ |                | $7.50 \text{ m}^3$                   |
| 13mm                                                      | $\frac{5.40 + 4.70}{2}$                  | $\times 0.100$ | $6.57 \text{ m}^3$                   |
| 11mm                                                      | $\frac{5.15 + 5.50}{2}$                  | $\times 0.100$ | $5.86 \text{ m}^3$                   |
| 10mm                                                      | $\frac{6.0 + 6.40}{2}$                   | $\times 0.100$ | $6.20 \text{ m}^3$                   |
|                                                           |                                          |                | $96.16 \text{ m}^3$                  |
|                                                           |                                          |                | $12 \text{ m}^3 - 95.63 \text{ m}^3$ |

Scanned with CamScanner

## Sch. XLV-Form No. 134

| Particulars                                    | Details of actual measurement |    |    |    | Contents of area |
|------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                | No.                           | L. | B. | D. |                  |
| Abstract of Cost                               |                               |    |    |    |                  |
| 1) Providing and fixing Working Benchmark      |                               |    |    |    |                  |
| do do all Comp                                 |                               |    |    |    |                  |
| Qty vide TMB page No- 8.                       |                               |    |    |    |                  |
| 01 Nos @ RS 4649.78/-                          |                               |    |    |    | 4650.00          |
| 2) Providing and fixing Reference Pillars      |                               |    |    |    |                  |
| do do all Comp                                 |                               |    |    |    |                  |
| Qty vide TMB page No- 8.                       |                               |    |    |    |                  |
| 06 Nos @ RS 2153.93/-                          |                               |    |    |    | 12924.00         |
| 3) Clear and grubbing Rock land with wild      |                               |    |    |    |                  |
| do do all Comp                                 |                               |    |    |    |                  |
| Qty vide TMB page No- 8.                       |                               |    |    |    |                  |
| 0.97 Ha @ RS 7557.34/-                         |                               |    |    |    | 73306.00         |
| 26) Earth work in excavation for structure     |                               |    |    |    |                  |
| do do all Comp                                 |                               |    |    |    |                  |
| Qty vide TMB page No- 8.                       |                               |    |    |    |                  |
| 84.71 m <sup>3</sup> @ RS 398.62/-             |                               |    |    |    | 33767.00         |
| 31) Sand filling in foundation                 |                               |    |    |    |                  |
| do do all Comp                                 |                               |    |    |    |                  |
| Qty vide TMB page No- 8.                       |                               |    |    |    |                  |
| 1.25 m <sup>3</sup> @ RS 563.87/-              |                               |    |    |    | 705.00           |
| 27) Providing PCCM 15 grade in open foundation |                               |    |    |    |                  |
| do do all Comp                                 |                               |    |    |    |                  |
| Qty vide TMB page No- 8.                       |                               |    |    |    |                  |
| 12.66 m <sup>3</sup> @ RS 6725.13/-            |                               |    |    |    | 85140.00         |
|                                                |                               |    |    |    |                  |
|                                                |                               |    |    |    |                  |

Continuation Rs-210492.00

Sch. XLV-Form No. 134 B.F.RS-210492=w

| Particulars                                              | Details of actual measurement |      |            |      | Contents of area |
|----------------------------------------------------------|-------------------------------|------|------------|------|------------------|
|                                                          | No.                           | L.   | B.         | D.   |                  |
| 28)<br>4) Providing RCC M20 grade in open foundation     |                               |      |            |      |                  |
|                                                          | do                            | do   | all        | Comp |                  |
|                                                          | Qty                           | vide | TMB        | Page | No-9             |
|                                                          | 54.68 m <sup>3</sup>          | @RS  | 7433.98/-  |      | 402030=          |
| 29)<br>5+6) Plain cement concrete M20 grade Substructure |                               |      |            |      |                  |
|                                                          | do                            | do   | all        | Comp |                  |
|                                                          | Qty                           | vide | TMB        | Page | No-9             |
|                                                          | 33.64 m <sup>3</sup>          | @RS  | 7741.59/-  |      | 260427=          |
| 33)<br>8) supplying fitting and placing HYSD bar         |                               |      |            |      |                  |
|                                                          | do                            | do   | all        | Comp |                  |
|                                                          | Qty                           | vide | TMB        | Page | No-9             |
|                                                          | 0.739 MT                      | @RS  | 75251.53/- |      | 55611=           |
| 33)<br>7) Providing RCC M25 grade in Deck Slab.          |                               |      |            |      |                  |
|                                                          | do                            | do   | all        | Comp |                  |
|                                                          | Qty                           | vide | TMB        | Page | No-9             |
|                                                          | 4.61 m <sup>3</sup>           | @RS  | 8933.02/-  |      | 41181=           |
| 35)<br>9) Providing and fitting Joint Sealing.           |                               |      |            |      |                  |
|                                                          | do                            | do   | all        | Comp |                  |
|                                                          | Qty                           | vide | TMB        | Page | No-9             |
|                                                          | 15.0 RM                       | @RS  | 55.01/-    |      | 82520            |
| 36)<br>10) Providing Weep hole in cement Mortar          |                               |      |            |      |                  |
|                                                          | do                            | do   | all        | Comp |                  |
|                                                          | Qty                           | vide | TMB        | Page | No-9             |
|                                                          | 28 Nos                        | @RS  | 145.16/-   |      | 40642=           |

Continuation RS-9746302

Sch. XLV-Form No. 134 B.F.Rs-974630 = w

| Particulars                                     | Details of actual measurement |          |       |         | Contents of area |
|-------------------------------------------------|-------------------------------|----------|-------|---------|------------------|
|                                                 | No.                           | L.       | B.    | D.      |                  |
| 34) (11) Drainage                               | Spruit                        | Complete |       |         |                  |
|                                                 | do                            | do       | all   | Comp    |                  |
|                                                 | Qty                           | Vide     | TMB   | Page No | 10               |
|                                                 | 52 Nos                        | ERS      | 867   | 99/-    | 17362            |
| 30) (12) Painting                               | Two coats in New Concrete     |          |       |         |                  |
|                                                 | do                            | do       | all   | Comp    |                  |
|                                                 | Qty                           | Vide     | TMB   | Page No | 10               |
|                                                 | 26.56m <sup>2</sup>           | ERS      | 137   | 83/-    | 36612            |
| 4) (3) Construction of Embankment with Material |                               |          |       |         |                  |
|                                                 | obtained from Borrow pits     | Lead     | 100cm |         |                  |
|                                                 | do                            | do       | all   | Comp    |                  |
|                                                 | Qty                           | Vide     | TMB   | Page No | 10               |
|                                                 | 2284.44m <sup>3</sup>         | ERS      | 261   | 09/-    | 598444           |

|                                                  |                           |           |       |         |         |
|--------------------------------------------------|---------------------------|-----------|-------|---------|---------|
| 5) (3) Construction of Embankment with Materials |                           |           |       |         |         |
|                                                  | obtained from Borrow pits | with lead | 100cm |         |         |
|                                                  | do                        | do        | all   | Comp    |         |
|                                                  | Qty                       | Vide      | TMB   | Page No | 10      |
|                                                  | 571.11m <sup>3</sup>      | ERS       | 196   | 10/-    | 1119952 |

|                                                |                       |      |     |         |         |
|------------------------------------------------|-----------------------|------|-----|---------|---------|
| 6) (4) Construction of sub-grade flexible Road |                       |      |     |         |         |
|                                                | do                    | do   | all | Comp    |         |
|                                                | Qty                   | Vide | TMB | Page No | 10      |
|                                                | 2656.50m <sup>3</sup> | ERS  | 264 | 63/-    | 7029902 |

|                                                       |                       |      |                     |         |                       |
|-------------------------------------------------------|-----------------------|------|---------------------|---------|-----------------------|
| 7) (5+10) Granular sub-base with well graded Material |                       |      |                     |         |                       |
|                                                       | do                    | do   | all                 | Comp    |                       |
|                                                       | Qty                   | Vide | TMB                 | Page No | 7, 14                 |
|                                                       | 949.53m <sup>3</sup>  | +    | 95.63m <sup>3</sup> |         | 1045.16m <sup>3</sup> |
|                                                       | 1045.16m <sup>3</sup> | ERS  | 2056                | 42/-    | 2149288               |

Continuation RS-4540744 = w

Continuation