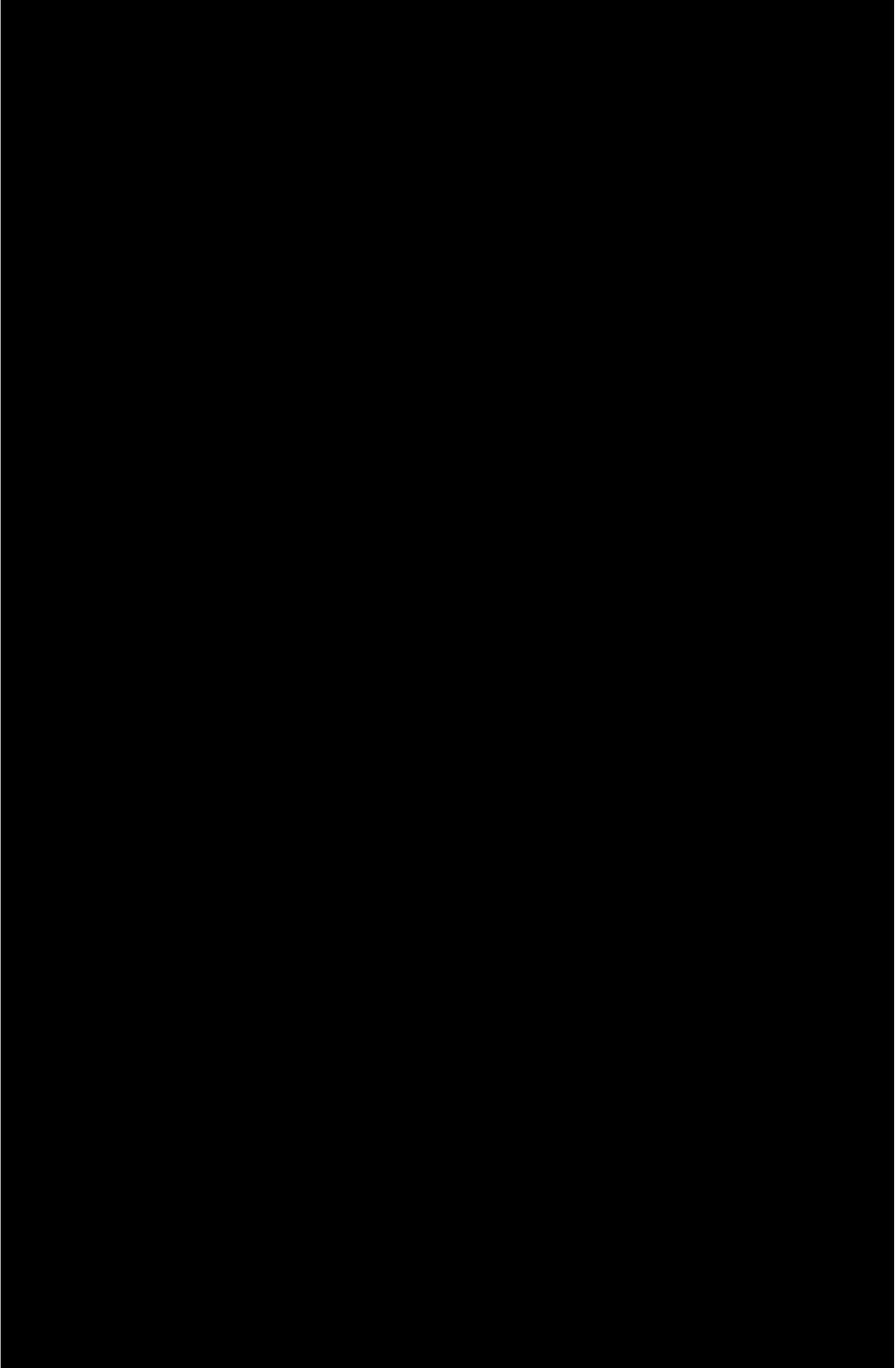




# Abstract

1st on A/c Bill

25

Sch. XLV-Form No. 134

| Particulars                                                                               | Details of actual measurement |    |    |    | Contents of area |
|-------------------------------------------------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                                                           | No.                           | L. | B. | D. |                  |
| (1/75) <del>Diversions</del> Const. of Embankment with material obtained from borrow pits |                               |    |    |    |                  |
| 600.0m <sup>3</sup> vide & TMB page-2                                                     |                               |    |    |    |                  |
| @ Rs 188.05/m <sup>3</sup> =                                                              |                               |    |    |    | Rs 112830.00     |
| (2/76) providing R.C. N/P <sub>3</sub> Hume pipe                                          |                               |    |    |    |                  |
| 20.0m vide & TMB page-2                                                                   |                               |    |    |    |                  |
| @ Rs 3729.69/m =                                                                          |                               |    |    |    | Rs 74593.80      |
| (3/70) providing and fixing masonry 'LOGO'                                                |                               |    |    |    |                  |
| 1 Nos vide & TMB p-2                                                                      |                               |    |    |    |                  |
| @ Rs 9637.09/each =                                                                       |                               |    |    |    | Rs 9637.09       |
| (4/71) providing and fixing 'LOGO' of informtary Sing bore as per specification           |                               |    |    |    |                  |
| 1 Nos vide & TMB p-2                                                                      |                               |    |    |    |                  |
| @ Rs 9637.09/each =                                                                       |                               |    |    |    | Rs 9637.09       |
| (5/42) Carrying out load Test                                                             |                               |    |    |    |                  |
| (a) initial load test                                                                     |                               |    |    |    |                  |
| 1 Nos vide & TMB page-2                                                                   |                               |    |    |    |                  |
| @ Rs 1,50,000/Ns =                                                                        |                               |    |    |    | Rs 1,50,000.00   |
| (b) Routine pile load test                                                                |                               |    |    |    |                  |
| 1 Nos vide & TMB page 2                                                                   |                               |    |    |    |                  |
| @ Rs 1,25,000.00/each                                                                     |                               |    |    |    | 1,25,000.00      |

Continuation

c/o. Rs -481697.98

| Particulars                         | Details of actual measurement |             |     |        | Contents of area |
|-------------------------------------|-------------------------------|-------------|-----|--------|------------------|
|                                     | No.                           | L.          | B.  | D.     |                  |
| (C) Horizontal pile load test       |                               |             |     |        |                  |
| 1 No                                | vide                          | Qty         | TMB | page 2 |                  |
| @ Rs                                | 1,00,000                      | a/each = Rs |     |        | 1,00,000.00      |
| (6/39) 5/4/4 HYSD bar reinforcement |                               |             |     |        |                  |
| foundation comparison               |                               |             |     |        |                  |
| draw and T-S                        |                               |             |     |        |                  |
| 4.576 MT                            | vide                          | Qty         | TMB | p-4    |                  |
| 4.576 MT                            | vide                          | Qty         | TMB | p-5    |                  |
| 4.576 MT                            | vide                          | Qty         | TMB | p-6    |                  |
| 4.576 MT                            | vide                          | Qty         | TMB | p-7    |                  |
| 4.576 MT                            | vide                          | Qty         | TMB | p-8    |                  |
| 4.576 MT                            | vide                          | Qty         | TMB | p-9    |                  |
| 4.576 MT                            | vide                          | Qty         | TMB | p-10   |                  |
| 4.576 MT                            | vide                          | Qty         | TMB | p-11   |                  |
| 2.484 MT                            | vide                          | Qty         | TMB | p-12   |                  |
| 2.484 MT                            | vide                          | Qty         | TMB | p-13   |                  |
| 2.484 MT                            | vide                          | Qty         | TMB | p-14   |                  |
| 2.484 MT                            | vide                          | Qty         | TMB | p-15   |                  |
| 2.484 MT                            | vide                          | Qty         | TMB | p-16   |                  |
| 2.484 MT                            | vide                          | Qty         | TMB | p-17   |                  |
| 8.878 MT                            | vide                          | Qty         | TMB | p-19   |                  |
| 6.566 MT                            | vide                          | Qty         | TMB | p-21   |                  |
| 8.878 MT                            | vide                          | Qty         | TMB | p-23   |                  |
| T= 75.834 MT                        |                               |             |     |        |                  |
| Limit 75.698 MT                     |                               |             |     |        |                  |
| @ Rs                                | 53730.41/MT                   | = Rs        |     |        | 4067284.57       |

Continuation

Rs % Rs 4648982.55

$$B/f = R_s \underline{4648982.55}$$

|                           |                                                                |     |           |  |
|---------------------------|----------------------------------------------------------------|-----|-----------|--|
| 8/5                       | E/work in excavation for structure comp. as per draw. and TS - |     |           |  |
| 195.60 m <sup>3</sup>     | vide <i>dy</i>                                                 | TMB | p-18      |  |
| 129.76 m <sup>3</sup>     | vide <i>dy</i>                                                 | TMB | p-20      |  |
| 208.26 m <sup>3</sup>     | vide <i>dy</i>                                                 | TMB | p-22      |  |
| T = 533.62 m <sup>3</sup> |                                                                |     |           |  |
| @ Rs                      | 294.73 / m <sup>3</sup>                                        | Rs  | 157273.88 |  |

Continuation

| Particulars                     | Details of actual measurement |    |     |        | Contents of area |
|---------------------------------|-------------------------------|----|-----|--------|------------------|
|                                 | No.                           | L. | B.  | D.     |                  |
| 40.0m                           | vide                          | 84 | TMB | P-4    |                  |
| 40.0m                           | vide                          | 84 | TMB | P-5    |                  |
| 40.0m                           | vide                          | 84 | TMB | P-6    |                  |
| 40.0m                           | vide                          | 84 | TMB | P-7    |                  |
| 40.0m                           | vide                          | 84 | TMB | P-8    |                  |
| 40.0m                           | vide                          | 84 | TMB | P-9    |                  |
| 40.0m                           | vide                          | 84 | TMB | P-10   |                  |
| 40.0m                           | vide                          | 84 | TMB | P-11   |                  |
| 22.0m                           | vide                          | 84 | TMB | P-13   |                  |
| 22.0m                           | vide                          | 84 | TMB | P-14   |                  |
| 22.0m                           | vide                          | 84 | TMB | P-15   |                  |
| 22.0m                           | vide                          | 84 | TMB | P-16   |                  |
| 22.0m                           | vide                          | 84 | TMB | P-17   |                  |
| 22.0m                           | vide                          | 84 | TMB | P-18   |                  |
| 22.0m                           | vide                          | 84 | TMB | P-19   |                  |
| T=452.0m                        |                               |    |     | Rs 7   | 398946.20        |
| @Rs 16369.35/Rm =               |                               |    |     | Rs 1   | 398946.20        |
| (10/36) providing p.c.c m-15    |                               |    |     |        |                  |
| levelling course                |                               |    |     |        |                  |
| 10.21m <sup>3</sup>             | vide                          | 84 | TMB | P-18   |                  |
| 7.29m <sup>3</sup>              | vide                          | 84 | TMB | P-20   |                  |
| 10.21m <sup>3</sup>             | vide                          | 84 | TMB | P-22   |                  |
| T=27.71m <sup>3</sup>           |                               |    |     |        |                  |
| @Rs 6080.41/m <sup>3</sup> = Rs |                               |    |     |        | 168488.16        |
|                                 |                               |    |     |        |                  |
|                                 |                               |    |     | Rs 1,2 | 5,10929.81       |
|                                 |                               |    |     | Rs 1,2 | 5,10929.81       |

Continuation

| Particulars                                                            | Details of actual measurement |    |     |      | Contents of area |
|------------------------------------------------------------------------|-------------------------------|----|-----|------|------------------|
|                                                                        | No.                           | L. | B.  | D.   |                  |
| 11/45 s/f/f HYSD bar reinf in Sub structure Comp- as per design and FS |                               |    |     |      |                  |
| 1.0739 MT                                                              | vide Qty                      |    | TMB | p-19 |                  |
| 1.0656 MT                                                              | vide Qty                      |    | TMB | p-21 |                  |
| 1.0739 MT                                                              | vide Qty                      |    | TMB | p-24 |                  |
| T = 5.134 MT                                                           |                               |    |     |      |                  |

12/37 providing M-70 grade Conc.  
in pite cap complete as  
per draw. & T.S.

|                          |      |     |     |      |
|--------------------------|------|-----|-----|------|
| $112.91 \text{ m}^3$     | vide | Qty | TMB | p-20 |
| $79.87 \text{ m}^3$      | vide | Qty | TMB | p-22 |
| $112.91 \text{ m}^3$     | vide | Qty | TMB | p-24 |
| $T = 305.69 \text{ m}^3$ |      |     |     |      |

@Rs 6738.11/m<sup>3</sup> = Rs 2059772.85

|                |               |
|----------------|---------------|
| R <sub>1</sub> | 1,48,47346.71 |
|----------------|---------------|

$$\ominus 10\% \text{ Below} = -R_b \quad 1484734.67$$

|                |       |          |
|----------------|-------|----------|
| R <sub>3</sub> | 1,33, | 62612°04 |
|----------------|-------|----------|

|        |     |   |                |    |         |
|--------|-----|---|----------------|----|---------|
| Add H. | L.C | = | R <sub>3</sub> | 13 | 3626.12 |
|--------|-----|---|----------------|----|---------|

|         |         |    |            |
|---------|---------|----|------------|
| Add 12% | G.S.T = | Rs | 1603513.44 |
|---------|---------|----|------------|

|            |                |
|------------|----------------|
| Total = Rs | 1,50,99,751.60 |
|------------|----------------|

Continuation

CLP  
April  
15/06/2020  
E. E.

gdrish  
10.6.2020  
JFS

02 SBD/2020-21

O.167. Belon

KATAL to Bagdov (MM65455)  
Schedule XLV-Form No. 134

Bayso  
DIVISION

Bayso  
SUB-DIVISION

Maved Alam

Measurement Book

1071