

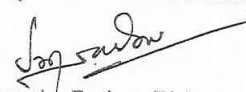
|       |                                                        |     |      |        |           |        |
|-------|--------------------------------------------------------|-----|------|--------|-----------|--------|
| 4.1.1 | 1:4 (1 cement : 4 fine sand)                           | sqm | 3.5  | 77.55  | 271.425   | 13.1.1 |
|       | <u>Sub Total</u>                                       |     |      |        | 271.425   |        |
|       | <u>SH 5 Non Schedule Items</u>                         |     |      |        |           |        |
| 5.1   | Carriage of Materials from Port Blair to Striat Island |     |      |        |           |        |
| 5.1.1 | Cement Steel                                           | MT  | 2.13 | 1772.6 | 3775.638  |        |
| 5.1.2 | Stone aggregate 40mm below                             | cum | 5.09 | 2836.2 | 14436.258 |        |
| 5.1.3 | Stone aggregate 40mm above                             | cum | 2.21 | 2816   | 6223.36   |        |
| 5.1.4 | Pulverised Sand                                        | cum | 3.78 | 2816   | 10644.48  |        |
|       | <u>Sub Total</u>                                       |     |      |        | 35079.736 |        |

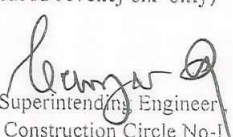
Grand Total

|                                   |            |
|-----------------------------------|------------|
|                                   | 60732.14   |
| Add Cost Index @ 154.00 %         | 39504.70   |
| Total                             | 100236.84  |
| Add Contingencies @ 5.00 %        | 5011.84    |
| Total                             | 105248.69  |
| Add cess @ 1.00 %                 | 1052.49    |
| Grand Total                       | 106301.17  |
| Say (cost for 10 Mtr)             | 106301/-   |
| Cost for 650 Mtr=106301.17*650/10 | 6909576.30 |
| Say                               | 6909576.00 |

(Rupees sixty nine lakhnine thousand five hundred seventy six only)

  
Assistant Engineer(Plg),  
Construction Circle No-I  
APWD, Port Blair.

  
Executive Engineer(Plg),  
Construction Circle No-I  
APWD, Port Blair.

  
Superintending Engineer  
Construction Circle No-I  
APWD, Port Blair.