

**Net Present Value (Deputy Conservator of Forests Certificates)**

This is to Certified that below mentioned forest lands involved in diversion for laying underground optical fiber cable along S.H. 30, 34A & S.H.77- & MDR – 21 From Route Jawhar- Sakur-Pochade -Wada in Tal. Jawhar, Vikramgad, falls in Thane working circle and has the density of 0.4.

| Name of Village | S.No./ Gut No. | Area in ha. | Legal Status   | Density | Eco Value Class | Category     | Rate per ha. Rs. | Total Amount in Rs. |
|-----------------|----------------|-------------|----------------|---------|-----------------|--------------|------------------|---------------------|
| Jawhar          | 204            | 0.0550      | PF             | 0.4     | I               | Dense forest | 939000           | 51645.00            |
| Akhar           | 13             | 0.0670      | PF             | 0.4     | I               | Dense Forest | 939000           | 62913.00            |
| Sakur           | 36             | 0.0352      | PF             | 0.4     | I               | Dense Forest | 939000           | 33052.80            |
| Pathardi        | 68             | 0.0560      | PF             | 0.4     | I               | Dense Forest | 939000           | 52584.00            |
| Chawk           | 52             | 0.0655      | RF             | 0.4     | I               | Dense Forest | 939000           | 61504.50            |
| Chawk           | 17             | 0.0217      | Private Forest | 0.4     | I               | Dense Forest | 939000           | 20376.30            |
| Chawk           | 18             | 0.0114      | Private Forest | 0.4     | I               | Dense Forest | 939000           | 10704.60            |
| Chawk           | 19             | 0.0111      | Private Forest | 0.4     | I               | Dense Forest | 939000           | 10422.90            |
| Chawk           | 19             | 0.0073      | Private Forest | 0.4     | I               | Dense Forest | 939000           | 6854.70             |
| Chawk           | 19             | 0.0062      | Private Forest | 0.4     | I               | Dense Forest | 939000           | 5821.80             |
| Medhe           | 5              | 0.0500      | RF             | 0.4     | I               | Dense Forest | 939000           | 46950.00            |
| Medhe           | 8              | 0.0130      | PF             | 0.4     | I               | Dense Forest | 939000           | 12207.00            |
| Sakhare         | 14             | 0.0215      | PF             | 0.4     | I               | Dense Forest | 939000           | 20188.50            |
| Sakhare         | 2              | 0.0460      | RF             | 0.4     | I               | Dense Forest | 939000           | 43194.00            |
| Sakhare         | 102            | 0.0060      | RF             | 0.4     | I               | Dense Forest | 939000           | 5634.00             |
| Sakhare         | 154            | 0.0335      | RF             | 0.4     | I               | Dense Forest | 939000           | 31456.50            |
| Jambhe          | 78             | 0.0360      | RF             | 0.4     | I               | Dense Forest | 939000           | 33804.00            |
| Pochada         | 33             | 0.0617      | RF             | 0.4     | I               | Dense Forest | 939000           | 57936.30            |

|         |     |        |                |     |   |              |        |          |
|---------|-----|--------|----------------|-----|---|--------------|--------|----------|
| Pochada | 32  | 0.0172 | RF             | 0.4 | I | Dense Forest | 939000 | 16150.80 |
| Pochada | 31  | 0.0113 | Private Forest | 0.4 | I | Dense Forest | 939000 | 10610.70 |
| Pochada | 35  | 0.0053 | Private Forest | 0.4 | I | Dense Forest | 939000 | 4976.70  |
| Pochada | 15  | 0.0031 | Private Forest | 0.4 | I | Dense Forest | 939000 | 2910.90  |
| Pochada | 39  | 0.0022 | Private Forest | 0.4 | I | Dense Forest | 939000 | 2065.80  |
| Pochada | 38  | 0.0074 | Private Forest | 0.4 | I | Dense Forest | 939000 | 6948.60  |
| Pochada | 37  | 0.0033 | Private Forest | 0.4 | I | Dense forest | 939000 | 3098.70  |
| Waki    | 193 | 0.0175 | RF             | 0.4 | I | Dense forest | 939000 | 16432.50 |
| Waki    | 204 | 0.0048 | Private Forest | 0.4 | I | Dense forest | 939000 | 4507.20  |
| Waki    | 205 | 0.0089 | Private Forest | 0.4 | I | Dense forest | 939000 | 8357.10  |
| Waki    | 213 | 0.0022 | Private Forest | 0.4 | I | Dense forest | 939000 | 2065.80  |
| Waki    | 181 | 0.0142 | Private Forest | 0.4 | I | Dense forest | 939000 | 13333.80 |
| Waki    | 180 | 0.0013 | Private Forest | 0.4 | I | Dense forest | 939000 | 1220.70  |
| Waki    | 158 | 0.0017 | Private Forest | 0.4 | I | Dense forest | 939000 | 1596.30  |
| Waki    | 142 | 0.0185 | PF             | 0.4 | I | Dense forest | 939000 | 17371.50 |
| Malwade | 346 | 0.0050 | Private Forest | 0.4 | I | Dense forest | 939000 | 4695.00  |
| Malwade | 347 | 0.0093 | Private Forest | 0.4 | I | Dense forest | 939000 | 8732.70  |
| Paste   | 24  | 0.0057 | Private Forest | 0.4 | I | Dense forest | 939000 | 5352.30  |
| Sasane  | 46  | 0.0551 | RF             | 0.4 | I | Dense forest | 939000 | 51738.90 |
| Manivai | 55  | 0.0012 | RF             | 0.4 | I | Dense forest | 939000 | 1226.80  |
| Manivai | 31  | 0.0190 | Private Forest | 0.4 | I | Dense forest | 939000 | 17841.00 |
| Devali  | 105 | 0.0410 | RF             | 0.4 | I | Dense        | 939000 | 38499.00 |

|             |     |        |    |     |   |              |        |           |
|-------------|-----|--------|----|-----|---|--------------|--------|-----------|
|             |     |        |    |     |   | forest       |        |           |
| Harsole     | 75  | 0.0126 | RF | 0.4 | I | Dense forest | 939000 | 11831.40  |
| Wada        | 298 | 0.0089 | RF | 0.4 | I | Dense forest | 939000 | 8357.10   |
| Grand Total |     | 0.8808 |    |     |   |              |        | 827171.20 |

It is also Certified that the amount of Net Present Value of Forest Land calculated for Rs. 827171/- ( In words Rupees Eight Lac Twenty Seven Thousand One Hundred Seventy One Only) is exactly as per the rates and calculation Provided in the Govt. Resolution no. S-30/1106/C.R.189/F-10,Dt.28/11/2008 of Government of Maharashtra.

Place:- Jawhar

Date :-22/05/2019

C.S.



(Nareesh Zurruse)

Chief Conservator of Forests (T)  
Thane Circle, Thane.



(Amitkumar Mishra)  
Deputy Conservator of Forests  
Jawhar Forest Division  
Jawhar (Dist.Palghar)