



मौजै : डोलघर  
तालुका : पनवेल  
जिल्हा : रायगड  
सन्  
ग्रमाण - ११००००  
संकेत क्र. २८२१२

| Xamipati Balaji Supply Chain Management Ltd. Mumbai                                                  |                 |        |                           |        |             |              |            |                |         |
|------------------------------------------------------------------------------------------------------|-----------------|--------|---------------------------|--------|-------------|--------------|------------|----------------|---------|
| Existing 220kv DC Uran_Apta Tr. Line to Proposed 220kv Double Circuit Line Survey For DolgharVillage |                 |        |                           |        |             |              |            |                |         |
| Forest Area Statement_Village wise                                                                   |                 |        |                           |        |             |              |            |                |         |
| Sr No                                                                                                | Name of Village | Taluka | Sr no / Gut No            | Length | ROW / Width | Area In Sq m | Area In Ha | Type of Forest | Remarks |
| 2                                                                                                    | Dolghar         | Parvel | 80 (Old Karmala Sr No 70) | 362.32 | 35          | 12681.20     | 1.2681     | F.Acq.PF       |         |
| 3                                                                                                    | Dolghar         | Parvel | 81 (Old Karmala Sr No 71) | 4.12   | 35          | 144.20       | 0.0144     | F.Acq.PF       |         |
| 4                                                                                                    | Dolghar         | Parvel | 77 (Old Karmala Sr No 67) | 14.11  | 35          | 493.85       | 0.0494     | F.Acq.PF       |         |
| TOTAL                                                                                                |                 |        |                           | 380.55 |             | 13319.25     | 1.3319     |                |         |

|                                                                                       |                                                            |
|---------------------------------------------------------------------------------------|------------------------------------------------------------|
|  | Existing 220kv DC Uran_Apta Tr. Line to Proposed 220kv S/S |
|---------------------------------------------------------------------------------------|------------------------------------------------------------|

|                         |                                                                                       |                         |                                                                                       |
|-------------------------|---------------------------------------------------------------------------------------|-------------------------|---------------------------------------------------------------------------------------|
| Alignment               |  | Nala, Streams           |  |
| Power Line Corridor     |  | Pond                    |  |
| Hot Curve/Cold Curve    |  | Canal, Minor            |  |
| Ground Clearance Curve  |  | Well Tube Well          |  |
| Profile                 |  | Reserve Forest          |  |
| Structures              |  | Protected Forest        |  |
| Western Railway Tracks  |  | 35 Section / MPF Forest |  |
| Road (NH, SH, ODR, MDR) |  | Creeks                  |  |
| Cart Tracks             |  | Bunds                   |  |
| EHV Power Lines         |  | Loc Nos                 |  |
| Power Lines (HT, LT)    |  | HFL                     |  |
| DFCC Proposed Line      |  | Proposed Locations      |  |
| Proposed Forest Area    |  | Existing Locations      |  |
|                         |                                                                                       |                         |                                                                                       |

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| <p align="center"><b>Laxmipati Balaji Supply Chain Management Ltd.</b><br/><b>Mumbai Maharashtra</b></p>                             |                                                                                                    |  |
| <p align="center">Existing 220kv DC Uran_Apta Tr. Line to Proposed<br/>Proposed 220kv Double Circuit Line Survey For Sai Village</p> |                                                                                                    |  |
| <p align="center">Village Map_Dolghar<br/>Scale 1:10000</p>                                                                          |                                                                                                    |  |
| <p align="center"><b>LBSCML</b></p>                                                                                                  | <p align="center"><b>Deputy Conservator of Forest</b><br/><b>Alibag Forest Division Alibag</b></p> |  |