

## **PROJECT NOTE**

### **DIVERSION OF 3.3561 HA. FOREST LAND FOR** **CONSTRUCTION of 132KV DAHANU-AMBESARAI Tr. LINE FOR** **ESTABLISHMENT OF PROPOSED NHSRCL'S 132KV AMBESARI TSS** **DIST.PALGHAR**

#### **Administrative Sanction :-**

The project has been approved administratively by Government of Maharashtra, Industry, Energy and Labour Department, Mantralaya, Mumbai- 400032. This transmission line sanctioned vide CMD/MSETCL/NO.1795 dt.11.04.2019, at an estimated cost of Rs 6956.61 lakhs only.

#### **Brief Note:-**

It is to state that, M/S National High Speed Rail Corporation Ltd (NHSRCL) has a high-speed bullet train project from Mumbai to Ahmedabad. In this regard, M/s NHSRCL has proposed 132 KV Traction Substation at Ambesarai, Dahanu. Accordingly, MSETCL has to proposed construction of the 132 KV Dahanu - Ambesarai EHV Tr line from the existing 132 KV Dahanu substation to the proposed Ambesarai TSS, Dahanu.

This project is very important, as the progress of construction work of a high - speed bullet train project from Mumbai to Ahmedabad is monitored by PMO office.

**Land Acquisition:-** It is to state that, as per Electricity act 2003 & Land acquisition act 1984, MSETCL will not acquire land for lying of EHV Lines. We will provide land compensation for utilization of land for lying of EHV lines as per Maharashtra Government Resolution 2017.

#### **Benefits of project:-**

- 1.The Construction of the 132 KV Dahanu-Ambesarai Tr line will ensure uninterrupted supply to cater to the load demand of the High-Speed Bullet Train.
- 2.Due to the establishment of TSS Ambesarai, employment will be generated for local people.
- 3.Reduces Congestion and Boosts Productivity.
- 4.Expands travel choices and improves mobility.



(Vijay Aware )

Executive Engineer

EHV Project Division, Kalyan