# Major Installations





Location: Sambalpur, Odisha

■7 Units of 3300kVA, 6.6kVA

Application: Aluminum Smeltering plant









- Location: Bangalore, India
- 5 Units of SDMO 3000 kVA, 11 kVA









Location: NCR, India

■100 Units of 30REYG – 25.2kVA, Natural Gas Genset









- Location: Tamil Nadu, India
- 25 Units 360P5, 360kVA, Heat Exchanger Cooled for Prime Power Application







- Location: Vizag
- 2 units of SDMO 3000 kVA, 11 kVA





# cisco.

- Location- Bangalore
- 24 units of 2000kVA









#### **DMRC IT Park**

- Location- Delhi
- 4 Units of 1800kVA









# Birla Tyres



- Location- Noida
- 1 unit of 2000kVA







## Fort Lee (Shopping Mall), Kolkata, India

- Location- Kolkata
- 1 unit of 1000kVA

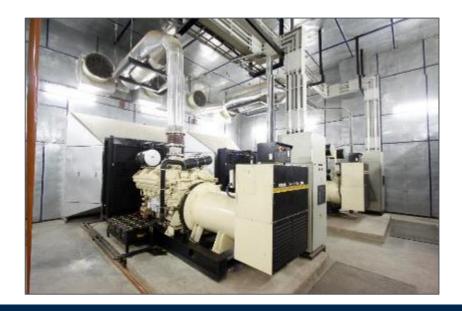






## Infotech (IT park), Bangalore

- Location- Bangalore
- 2 units of 1000kVA









#### Mahindra Satyam

- Location- Bangalore
- 3 units of 1650kVA







## **South City Mall**

- Location- Kolkata
- 5 units of 1500kVA, 1 unit of 1000kVA









## **Spencer Plaza**

- Location- Chennai
- 4 units of 1000kVA
- Application- Retail Mall









- Location- Bangalore
- 2 units of 1000kVA









- Location- Kerala
- 1 unit of 1500kVA,1 unit of 1750kVA, 1 unit of 2000kVA







# Infosys\*

- Location- Mysore
- 2 units of 3025kVA







# **○**JPMorganChase

- Location- Bangalore
- 6 units of 1065kVA







## **Mangalore Forum Fiza mall**

- Location- Mangalore
- 4 units of 1800kVA, 1 unit of 1000kVA









- Location- Chennai
- 4 unit of 500kVA



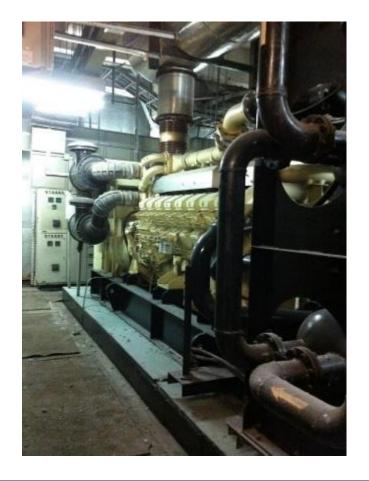






- Location- Bangalore
- 2 units of 1250kVA









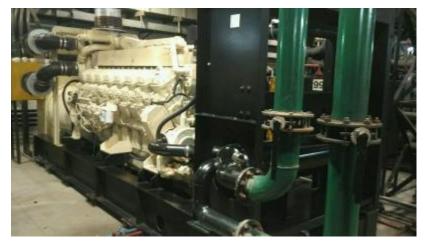
- Location- Pune
- 1 unit of 1800kVA







#### **Kumar Pacific mall**



- Location- Pune
- 2 units of 1600kVA







- Location- Mumbai
- 1 unit of 1000kVA, 3 units of 1500kVA









#### **Chennai Metro**

- Location- Chennai
- 6 units of 1400kVA









- Location- Chennai
- 4 units of 1800kVA











#### **Prestige Polygon**

- Location- Chennai
- 2 units of 1000kVA







## FEW MORE ESTEEMED CUSTOMERS











































