

# e-auction of world's largest 2-stroke land based de-commissioned Diesel Power Plant for GMR Power



Chennai, Tamil Nadu

GEOGRAPHY



CHALLENGE

To shortlist, potential buyers and discover the best market price through competition. SOLUTION

2 Stage Buyer due diligence followed by forward auction



The auction fetched a price of INR 57 Cr, which was 35% higher than the expectation

### The Client

GMR Group is one of the fastest growing infrastructure enterprises in the country with a rich and diverse experience spanning three decades. Using the Public Private Partnership model, the Group has successfully leveraged its core strengths to implement several iconic infrastructure projects in India.

#### **Business Requirement**

mjunction provides sale of idle assets as a service. mjunction received a mandate from GMR Power Corporation Limited to sell their decommissioned power plant located in Chennai, Tamil Nadu.ction provides sale of idle assets as a service. mjunction received a mandate from Birla Corporation Limited to sell their decommissioned power plant located in Birlapur, West Bengal.

# The Business Challenge

- As renewable energy sources are being preferred over conventional sources, end users were not keen to purchase the plant.
- Due to the constant rise in price of Heavy Fuel Oil, the buyers perceived the plant as un-economical to operate.
- The best alternative left with mjunction was to sell to large capital equipment traders, but the buyers credibility and expertise needed to be ascertained before.
- mjunction rigid parameters based on which we would ultimately shortlist buyers to compete against each other in an online auction.m

# The Solution and Strategy adopted

- The mjunction team conducted a valuation of the plant and submitted the report providing the current saleable value of the property.
- mjunction conducted both offline and online marketing activities to reach out to buyers across India.
- Inspection of the plant was facilitated for the buyers
- mjunction while partnering with GMR also assisted them during qualification of buyers. Due to this out of the 11 buyers
  who were allowed for inspection of the plant, 9 buyers were made eligible for participation in the auction who satisfied
  financial as well as technical requirements of GMR.
- A forward auction was conducted to encourage competitive bidding among 9 buyers with the objective of achieving the best price realization

#### **Result and Achievements**

- The plant was sold at a value of INR 57 Cr
- The final value realised in the e-auction was 35 % more than the expected price