







-  Dashboards


 Sites >


 Alarms >


 Tickets >


 Work Orders >

 Activity Log >

 Billing >

 Graphs >

 Reports >

 Analytics >
- Analytics Dashboard

Real-Time Analytics >

Predictive Analytics >

AI Predictions

Performance Forecasting

Failure Prediction

Performance Analytics >


Energy Analytics >


Financial Analytics >


String Level Analysis


Comparative Analytics


Custom Analytics Builder

Data Export & Visualization
-  Workforce >

 Warranties >

 Customers >

 Components >

 Settings >



AI-Powered Predictive Analytics

Machine learning insights for proactive maintenance and optimization

AI Enabled

Export Predictions

7-Day Forecast



18,245 MWh

+8.3% above average

Confidence 94.7%

Failure Risk



4 Issues

Predicted in 90 days

Highest Risk 85%

Maint. Budget



₹6.25 Lac

Next 90 days estimate

Budget Used 42%

Model Accuracy



96.3%

+1.8% this month

Training Data 24 months

Generation Forecast

Failure Prediction

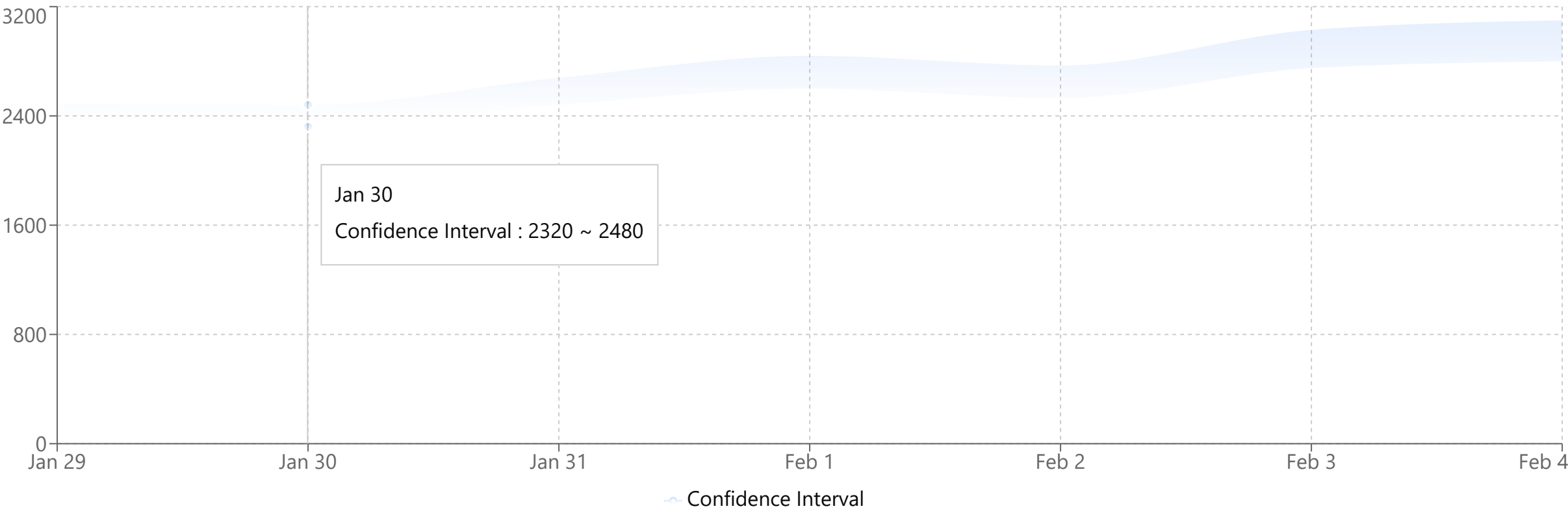
Degradation

Maintenance

Anomaly Detection

7-Day Generation Forecast with Confidence Intervals

AI-powered prediction based on weather patterns, historical data, and equipment performance



Tomorrow's Forecast

2,580 kWh

Range: 2,480 - 2,680 kWh

Weekly Total

18,245 kWh

+8.3% above baseline

Accuracy Score

94.7%

Based on 18 months data