



Load Forecast

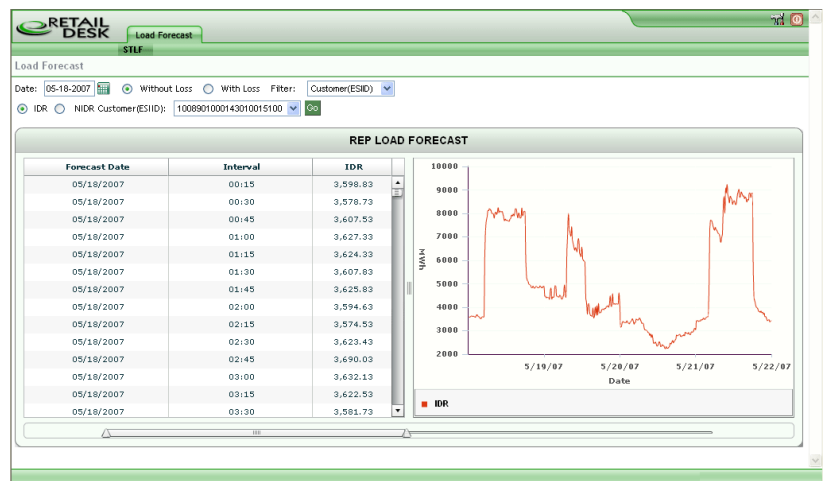
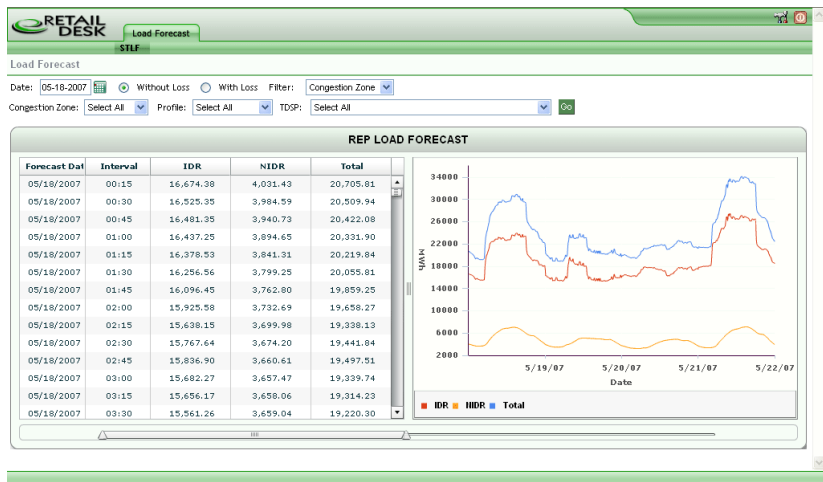
RetailEnergyDesk is a complete back office portal solution for retail electric companies operating in the de-regulated marketplace. RetailEnergyDesk offers a 'solution framework' as opposed to a 'pre-packaged solution' to cater to the custom requirements of the unique business model of energy retailers. The 'RetailEnergyDesk Solution Framework' provides essential analytical information that helps electric retailers make effective and timely decisions.

ReD Load Forecast is a short term load forecasting model for the ERCOT market that develops the load forecast for an aggregated group of accounts, for one or multiple customers and is a predictive analytics for load. It provides a flexible way to import customer details and historical load information. This module is linked to the **ReD Downloads** and uses both the ERCOT forecasted and backcasted load profiles to generate the aggregated account load forecast for the next four days. The forecast gives a short-term prediction of load for both interval and non-interval accounts. The forecasts are graphically represented and can be aggregated by customers, congestion zones, profiles, and TDSPs. The load forecast is also linked to the **ReD Deal Capture System** to capture supply trades based on forecasted profiles and this module computes the Load Backcast.

RetailEnergyDesk Modules

- Customer Pricing
- Deal Capture System
- Downloads
- ESIID Check
- Load Forecast**
- Meter Data Management
- Price Forecast
- Schedules

ANB Systems is a specialized consulting and technology services firm focused on the Energy and Utility industries. Its US offices are in the Houston and Philadelphia metropolitan areas with a state-of-the-art software development and delivery center in Chennai, India.



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