



Power and Gas
Trading & Logistics

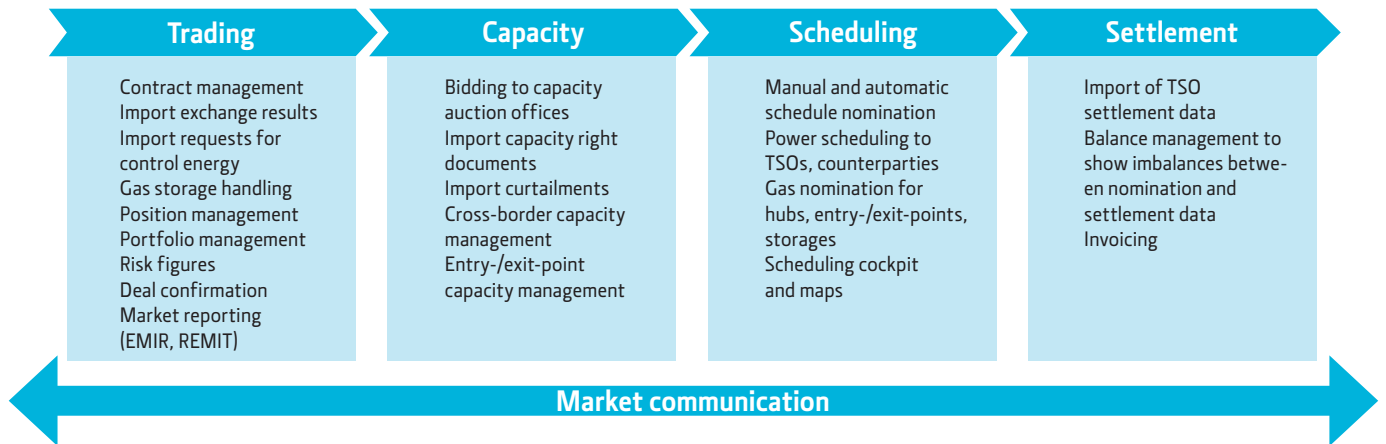
DeltaXE Trading & Logistics

Powel DeltaXE enables companies to reduce effort and risk in their daily power and gas trading business. It provides you with the insight and flexibility to manage your production, consumption and trades efficiently in one standard solution. The logistics of handling cross-border capacity restrictions and nomination processes in the different markets are managed automatically and in accordance with regulatory requirements.

The DeltaXE cockpit highlights the status of your nomination, imbalance or additional capacity requirements in a real-time, map-based display. In case of anomalies, DeltaXE helps you correct the underlying trade.

DeltaXE supports all the European power and gas markets out of the box. Many of the largest European energy companies already control their gas

and electricity schedules, the necessary capacity, power plants and storage as well as reserve energy with DeltaXE. More than 15 years of development and practical experience make DeltaXE software and related services the ideal match for energy management.



Benefits of DeltaXE

Reduce effort and risk in daily processes: Automated business processes with intuitive cockpit display

Reduce total cost of ownership: One standard product for power and gas markets

Nomination process ready out of the box: Customising via configuration

Protect investments: Product flexibility provides configuration and customisation to meet future customer requirements

Flexibility with DeltaXE

Workflows as well as complete modules can easily be customised by Powels consultants or skilled customer employees. This allows DeltaXE to offer significantly greater flexibility and shorter response time to customer requests.

High availability

DeltaXE is a business-critical application used by many of the largest European energy companies managing their daily work processes. DeltaXE incorporates all the different roles within the energy industry in one complete solution.

Modularity

The modular software design of DeltaXE is ideal for implementing customised solutions in a standard product. The open architecture allows DeltaXE to be linked or integrated with a variety of business applications using any kind of time series including applications from EDM, settlement, trading, risk management, optimisation and forecasting.

Architecture

DeltaXE is based on strict separation of user interface, business logic, business processes, communication and database. Its service-oriented architecture includes an integrated service bus for all external communication and a BPM engine for the modelling of business processes. This highly flexible and scalable technology architecture allows it to carry out changes in processes and communication largely independent of Java implementation.

DeltaXE version 4.x can run with Oracle Database 12c / Oracle WebLogic 12c / Oracle Exalogic / Oracle Exadata / Oracle Database Appliance

