FUEL REPLENISHMENT
PRECISE FORECASTING & PLAN EVALUATION

LEIGHTON O'BRIEN

Maintaining the right amount of fuel at the right time in ever changing market conditions is paramount for today's fuel manager. Unfortunately, even the best-laid fuel plans can go awry. Leighton O'Brien's Fuel Replenishment solution provides realtime inventory visibility across your network and projects future demand to schedule optimal delivery timeframes and evaluate changing plans. Eliminate unknown outages and excess in-ground inventory with our easy to deploy cloud software platform.

Inventory visibility

- Realtime overview across all sites of inventory levels, alarms & deliveries
- Visualisation tool featuring map overview of day's supply for all sites
- Filters that account for a range of conditions that may disrupt supply
- Verify if your fuel supply strategy is working to make more informed decisions

Demand forecasting

- Precise forecasting using historical sales patterns to accurately project future demand
- Runout & retain projections to avoid excess carrier fees and poor customer experience
- Eliminate unknown outages via high frequency polling to isolate the duration & impact on lost sales
- Maintain the right fuel volumes at all times, optimizing working capital

Delivery analysis

- Evaluate changing plans with ongoing monitoring of delivery windows until deliveries occur
- Alerts to scheduled deliveries outside retain/runout window
- Supports direct fuel ordering or carrier managed review
- Assess performance of fuel carriers via score carding

Alarm management

- 24/7 alarm monitoring & escalation workflows
- Reduce false alarms by 80% for optimized maintenance spend
- Consolidated historical alarm overview & active alarm map
- Alarm trend visibility & ability to troubleshoot root cause of the alarm

Efficiency & cost savings

- As your network grows, streamline and scale your inventory management
- Manage by exception, with alerts to staff to potential issues only, maximizing productivity
- Take corrective action before a problem incurs cost, eroding margin

Data collection options

- File ingestion: you provide data in your format
- Direct IP polling: we connect to your ATG directly over the internet
- Cloud-enabled data collection device at each site
- VPN networks can have a single data collection device installed
- Alternative and upgrade options to modem devices

iNTELLIGENCE HUB

iHUB is a single integrated platform for Fuel Replenishment and Alarm Management. iHUB digitises your site's inventory, alarm and delivery data into a single view and access point, providing actionable insights at your fingertips.
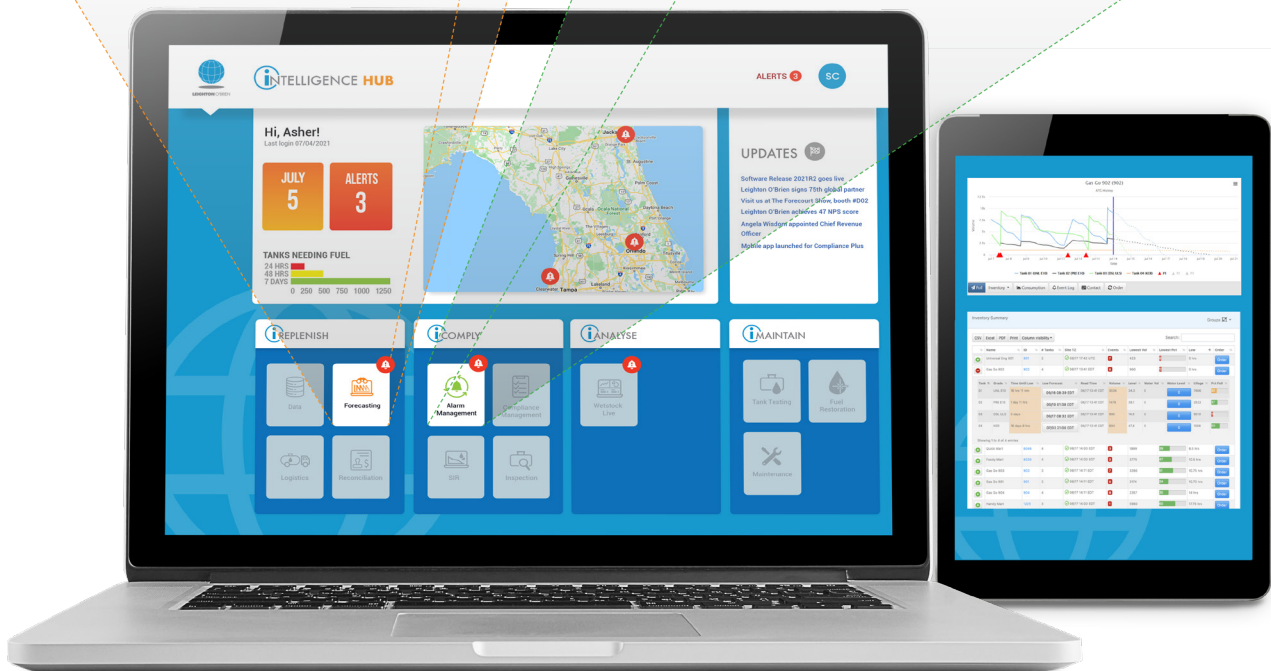
Forecasting

Live inventory visibility and forecasting to project optimal delivery timeframes, evaluate changing fuel plans and eliminate unknown outages.

Alarm Management

Realtime polling of ATG alarm events that may impact fuel supply, with escalation workflows and ability to dispatch priority alarms. Custom reports on all alarms.

THE LEIGHTON O'BRIEN ADVANTAGE

- **Industry know-how:** We have more than 25 years' proven experience providing data intelligence on fuel systems for efficient, profitable, compliant fuel retail operations.

- **Integrated platform:** Our iHUB dashboard provides a single interface to access your Fuel Replenishment data and other Leighton O'Brien solutions.

- **Connection security & flexibility:** We provide secure and reliable ATG connectivity and full or restricted user access to commands in an intuitive way.

- **Model flexibility:** Alarm Management can be deployed as software or as a service.

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