



Take control of on-shore logistics.



What is iLogistics?

iLogistics is a multi-modal logistics management system designed to manage logistics operations pertaining to exploration and production (upstream) operations of oil and gas companies. Brought to you by IBS, a leading supplier of Travel, Transportation and Logistics solutions for global leaders, iLogistics covers the end-to-end operations of the upstream logistics value chain.

What is iLogistics Land?

A fully featured and integrated part of the iLogistics suite, iLogistics Land comes as a pluggable independent system that puts you in total control of onshore logistics. It features extended capabilities to manage, schedule, optimize, analyze, track and report personnel and material movement on land, through a variety of transport options.

Key Benefits

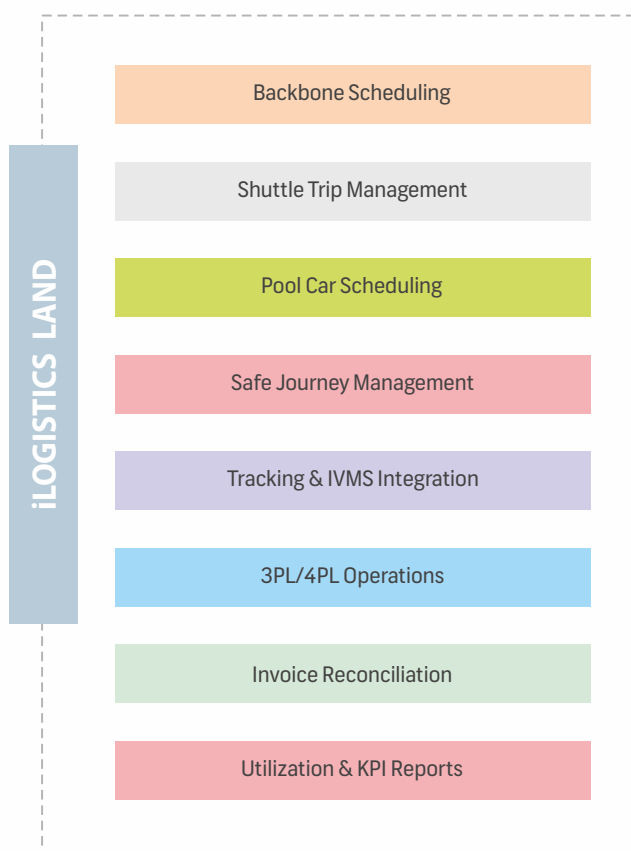
- ✓ Increases safety of operations through validation of expiry of essential documents like license & insurance
- ✓ Reduces direct labor by eliminating repetitive tasks
- ✓ Facilitates faster response times for your dispatch process
- ✓ Integrates with third party systems to provide enhanced visibility to 3PL /4PL operations



Consolidated view of multi-type land dispatch operations

"iLogistics Land makes land operations fully integrated, predictable and more cost effective. No matter you are a service provider or a logistics manager in oil and gas, iLogistics Land is your first port of call."

Manager, Logistics



iLogistics Land and the Oil and Gas Industry

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Integrated land operations: iLogistics enhances the overall experience of land material movement with its key features that include triggering of the 'Advance Shipping Notification', material vendor management and freight forwarder capabilities.

Flexible operating models: The system is configured to support self-operated, 3PL and 4PL models by allowing data interface with enterprises, enabling real time visibility and KPI monitoring, analysis and reporting of logistical activities.

Reduced pilferage: Fuel consumption and related issues are optimized efficiently with the aid of tools like fuel card management, fuel requisition and fleet maintenance. This gives the logistics manager, total visibility to smartly manage procurement and distribution of fuel resulting in reduced pilferage.

Safe journey management: HSE compliance is strictly adhered to by using features like, interface with vehicle tracking system, driver and vehicle certification management and hazard management tools. Compliance certifications are pro-actively tracked for safe, uninterrupted and efficient passenger/material movement.

Reduced OPEX: Integrated planning and tracking of personnel & material movement across all modes of transportation ensures rapid response to last minute changes in plan. Linking of the various legs of transport provides early visibility into the possible impacts of change across the journey plan.

Integration Capabilities

