

WORLD OIL AFRICA · OFFSHORE

ASCO puts \$24.4m into offshore logistics AI

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ASCO is investing \$24.4 million in artificial intelligence and automation technologies aimed at improving offshore logistics operations, according to World Oil Africa. The investment signals a strategic push by the supply-base and logistics specialist to modernise how materials, equipment, and consumables are managed and moved in support of offshore energy activity.

The article does not specify which geographic markets will benefit first from the investment, nor does it detail the precise technologies being deployed or the timeline for implementation. What is clear is the scale of the commitment: \$24.4 million is a material capital allocation for a logistics services provider, suggesting ASCO views AI-driven automation not as a pilot initiative but as a core operational upgrade across its business.

For the offshore oil and gas sector broadly, the move reflects a wider industry trend toward reducing the cost and complexity of supply-chain management. Offshore logistics — covering everything from base handling and cargo tracking to inventory optimisation and vessel scheduling — has historically been labour-intensive and prone to delays that compound costs at the wellsite. Automating key steps in that chain, particularly through AI-enabled demand forecasting and real-time asset tracking, has the potential to reduce non-productive time and lower the per-barrel cost of support operations.

ASCO operates across multiple African markets where Norwegian service companies are active, including Angola and the broader West Africa basin. For operators running

complex deepwater programmes — where the cost of a delayed deck cargo or a misallocated chemical shipment can run into tens of thousands of dollars per day — improvements in supply-base intelligence translate directly into project economics. Any logistics provider that can demonstrate measurable reductions in vessel wait times or inventory write-offs will find a receptive audience among cost-conscious operators and their Tier 1 contractors.

From a supply-chain integration perspective, the investment also raises questions about interoperability. Norwegian service companies that manage their own warehousing, tool tracking, or chemical inventories through proprietary systems will need to assess whether ASCO's new platforms create opportunities for data sharing or, conversely, introduce new interface requirements. Companies with digital supply-chain capabilities of their own — particularly those already running integrated logistics models on the Norwegian Continental Shelf — may find useful points of comparison or collaboration as ASCO rolls out its new infrastructure.

Why this matters to partners and clients of Saga

This is an early-stage technology investment with no contract or tender attached, so procurement outreach is premature. Norwegian service companies — particularly those with digital operations or supply-chain management capabilities — should monitor how ASCO's AI platform develops and which African markets it prioritises, as integration partnerships or preferred-logistics agreements could emerge once the technology is operational. Relationship-building with ASCO's regional management in West Africa is the appropriate near-term action.

PARTNER ANGLES

- **Subsea/FPSO:** FPSO operators and subsea contractors dependent on just-in-time chemical and equipment deliveries should track ASCO's AI rollout for potential reductions in supply-base turnaround times.
- **Drilling:** Drilling contractors managing high-value tubular and consumable inventories across West Africa bases may find ASCO's automation investment relevant to reducing non-productive time linked to logistics delays.

- **Service:** Norwegian service companies with proprietary digital inventory or asset-tracking systems should assess interoperability with ASCO's new AI platform to avoid interface conflicts or to identify collaboration potential.
- **Pipeline:** Pipeline installation contractors requiring precise scheduling of coating materials and specialised equipment to offshore worksites could benefit from improved cargo predictability if ASCO's automation delivers on forecast accuracy.

[Original source: World Oil Africa →](#)

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