

Advancing **Agile & AI** Across the Shipbuilding Lifecycle

A strategic One Hitachi collaboration uniting **domain expertise, digital engineering, and AI** to advance MOL's next phase of transformation.

This collaboration demonstrates GlobalLogic's ability to operationalize AI and Agile at enterprise scale in complex, real-world environments. Working alongside MOLIT, GlobalLogic is embedding AI into planning, engineering, and delivery workflows while advancing enterprise Agile across teams—enabling faster decision-making, improving delivery predictability, and strengthening operational resilience across the shipbuilding lifecycle.



Context

MOL Information Technology (MOLIT), the digital backbone of Mitsui O.S.K. Lines, is **advancing enterprise Agile transformation** and a new digital initiative across the shipbuilding lifecycle.

Our Role

GlobalLogic is partnering with MOLIT to co-design and implement enterprise Agile frameworks while **embedding AI into planning and delivery** processes. This collaboration supports more adaptive ways of working, improves coordination across teams, and enables the integration of digital technologies throughout the lifecycle.

Impact

Establish a **scalable foundation for enterprise Agile adoption** across teams and workflows

Enable more adaptive, **AI-supported planning and delivery** across the lifecycle

Accelerate MOLIT's **digital transformation** initiatives within the shipbuilding domain

Key Capabilities Enhanced

Enterprise Agile Transformation ■ Shipbuilding Lifecycle Transformation ■ AI-enabled Planning & Delivery ■ Embedded GenAI ■ **Co-Creation Delivery Model** ■ Adaptive Ways of Working ■ Cross-Team Coordination