



Onshore LNG Plant

Standardization Methodology Validated Across Both Domains

The standardization methodology we developed for FLNG has been similarly validated in onshore LNG projects – product series framework, design management processes, supply chain management – proven applicable in both offshore and onshore scenarios. Our standardized onshore LNG design covers 1.2–2.0 MTPA/train.

Project Reference

Capacity: Multiple trains × 1.2 MTPA
 Location: Africa
 Schedule: 2022.12 – 2026.07

Multiple trains executed in parallel



validating standardized design for scalable replication

Modular construction



validating the transferability of standardization methodology across construction phases

Significantly shortened site installation cycle



validating efficiency gains through standardization