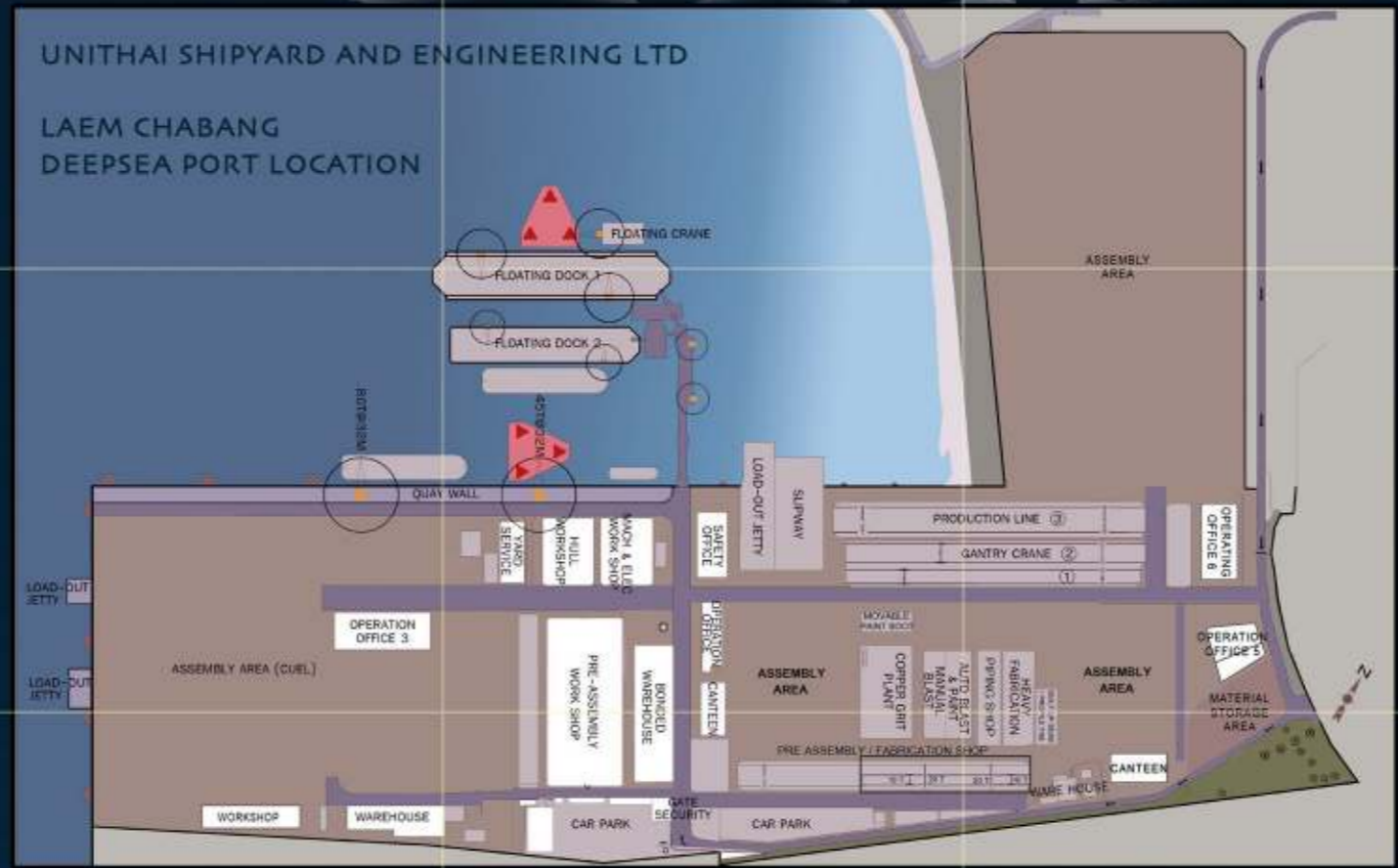


SHIPYARD AND ENGINEERING



- Main area and facilities:**
- Total area heavy construction: 328,000m²
 - Workshop covered area:
 - Heavy fabrication 14,600m²
 - Light fabrication 3,500m²
 - Paint treatment facilities 6,100m²
 - Open fabrication and assembly area 183,000m²
 - West land stock and assemble area 128,000m²
 - Load out jetty: 2 locations (up to 6,000 tons)



UNIQUE CENTRAL LOCATION IN SOUTH-EAST ASIA

Asia, which to a large extent is the catalyst of this phenomenon, offers both challenges and opportunities. Unithai is in the right place at the right time with the largest yard facilities in Thailand, located at sea front in the deep-sea port of east Thailand, with a total area of 693,000 m².

Cognizant to a rapid industrialization and social change, Unithai as the Thai arm of IMC Pan Asia Alliance, has developed a business model to provide innovative supply chain solutions to the oil and gas industry.

A CENTER OF EXCELLENCE IN ENGINEERING

COMPLETE RANGE OF FACILITIES

Unithai Shipyard and Engineering Ltd owns and operates the largest offshore constructions and ship repair / conversion facility in Thailand. We are located in the deep-sea port of Laem Chabang on the Eastern Seaboard, 130 KM South East of Bangkok. The facility is developed on 693,000 square metres of prime water frontage land. It lies adjacent to Laem Chabang Port and is accessible by protected deep water, rail link and an excellent road system. The facility has a slipway, two load-out jetties and 390 meters long quayside for loading heavy and large fabrication modules.

The purpose-built heavy fabrication facility comprises covered fabrication bays, blasting and painting facilities, and extensive external fabrication and assembly areas serviced by gantry cranes.



HEAVY FABRICATION

The Unithai Group Corporate Office
 25 Alma Link Building, 11th floor
 Soi Chidlom Ploenchit Road Patumwan
 Bangkok 10330 Thailand
 Tel . (66) 2254 8400 Fax. (66) 2255 1155
 www.unithai.com



AN OVERVIEW OF UNITHAI



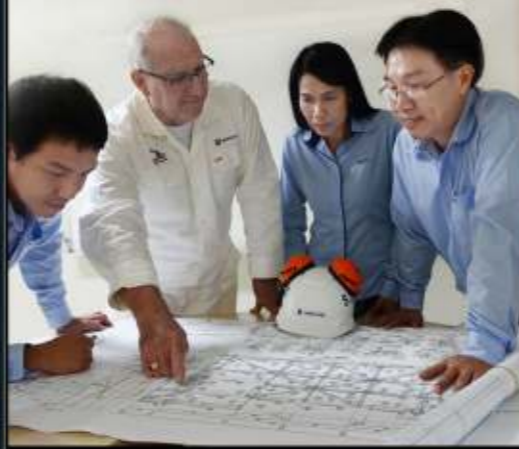
Unithai Shipyard and Engineering Ltd is the largest shipyard and engineering facility in Thailand. The company's Heavy Fabrication services is offering a complete range of high quality EPCIC project execution managed by company's integrated in-house services, Engineering, Procurement, Project Management, Fabrication, Installation and Commissioning. With an extensive track record of more than fifteen years, Unithai delivered Onshore-Offshore structures for Oil & Gas projects to the satisfaction of our customers worldwide. Our mission is to provide quality services at competitive prices, with integrated core values and competencies offering the best solutions to serve the Oil & Gas industry.

CORE VALUES

- Safety Standards
- Quality Work
- Experienced Skills
- Commitment
- Result-Oriented
- Customer Satisfaction

COMPETENCIES

- Engineering
- Procurement
- Project Management
- Construction
- Loading / Sea Fastening
- Installation
- Commissioning



OFFSHORE AND ONSHORE ENGINEERING

OUR VALUE ASSET

Unithai's employees are the most valuable asset. The quality workforce are experienced, well-trained, highly skilled and supported by Unithai's system software. Our project management teams are capable of organizing, scheduling, and integrating individual project elements to ensure the success of delivery in accordance with the client's expectation. Unithai's workshops are self-contained with modern automated equipment designed to provide the flexibility to produce structure steelwork and pipe work for a wide range of industries. Dedicated workshops are equipped with CNC plasma cutting, plate-profiling cutting machine, heavy plate rolls, 1000 tons hydraulic press, drills, automatic pipe welding and automatic blasting plant to handle the complete range of steel plate, structural sections, complicated piping up to completions. The workshop generates precision steel works of over 20,000 tonnes and pipe joint of over 200,000 DB each year.

OIL & GAS MODULES

Our long record of success in the delivery of process modules for world class EPCICs and Oil & Gas clients is spanning from Europe, Asia to The Middle East. Unithai's Project Management System is accountable for the performance goals in engineering drawing, planning and scheduling, monitoring and reporting, cost control management, material management, project execution and quality management including health, safety, and environment.



OFFSHORE CONSTRUCTION

Unithai has proven the ability to provide turnkey project solutions for modular construction of Jackup rig structures, Wellhead Platforms and Jacket structures. Building on this capability, Unithai is expanding to build for the offshore Windfarm industry.



QUALITY STANDARDS

HEALTH SAFETY AND ENVIRONMENT (HSE)

We care for our people and are strongly committed to making Unithai a safe, healthy and environmentally responsible work place. We continually nurture an incident and injury-free culture in our people including subcontractors.

The company has achieved the high standards of our HSE objectives by having in place, a clear regulatory framework, strong supervision, training programs, awareness-building activities as well as recognition and punitive measures.

- UTSE Safety Standard is certified to OHSAS 18001
- UTSE Health and Environment is certified to TIS 14001

At Unithai, "SAFETY IS EVERYBODY'S RESPONSIBILITY"

QUALITY MANAGEMENT SYSTEM

Our commitment to deliver the highest quality products and services, Unithai QMS has a clear emphasis on client feedback and continues improvement in all our processes. Unithai maintains a strong in house Quality Management Team to ensure the QMS is effectively achieved and exceeded the ISO 9001: 2008 Standard which was certified by TÜV NORD.

