

ASEAN Marine Engineering Equipment Industry Research Report 2026-2030

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Abstracts

Marine engineering equipment refers to engineering facilities and specialized equipment used in activities such as marine resource development, marine space utilization, marine engineering construction, and marine environmental monitoring.

Marine engineering equipment is widely used in offshore oil and gas exploration and development, offshore wind power construction, marine mineral resource development, port engineering construction, marine scientific research and marine transportation support.

The marine engineering equipment industry chain covers multiple links, including design and development, key equipment manufacturing, equipment construction, engineering installation, operation and maintenance, and dismantling services.

Established in 1967, ASEAN is the most influential regional cooperation organization in Southeast Asia. ASEAN covers major economies in Southeast Asia and is located between the Indian and Pacific Oceans, making it an important global shipping route and trade hub.

The ASEAN marine engineering equipment market has maintained rapid growth in recent years, mainly driven by factors such as the development of marine oil and gas resources, the construction of offshore new energy sources, the expansion of port infrastructure, and the development of the marine economy.

ASEAN's overall marine engineering equipment manufacturing capabilities are still in the development stage.

The ASEAN marine engineering equipment market is expected to maintain rapid growth driven by energy development, marine infrastructure construction, and the transition to new energy sources.

According to CRI's estimates, the ASEAN marine engineering equipment market size is expected to be approximately US\$ 6 billion in 2026. The compound annual growth rate (CAGR) from 2026 to 2030 is projected to be approximately 8%, reaching approximately US\$ 8.2 billion in 2030.

CRI recommends that global marine engineering equipment companies, oil and gas companies, offshore wind power equipment and new energy companies, private equity (PE) funds and venture capital (VC) firms conduct timely market research on the ASEAN region to prepare for their strategic entry into the ASEAN Marine Engineering Equipment market.

Key Contents

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Economic and Policy Environment of Marine Engineering Equipment Industry in ASEAN

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Analysis of the Key Marine Engineering Equipment Providers in ASEAN

Key Drivers and Market Opportunities of Marine Engineering Equipment Industry in ASEAN

What are the key drivers, challenges and opportunities for the ASEAN marine engineering equipment industry during the forecast period of 2026-2030?

Which companies are the major market players in the ASEAN marine engineering equipment industry and what are their competitive advantages?

What is the projected revenue for marine engineering equipment market in

ASEAN during the forecast period of 2026-2030?

What strategies have major market players adopted to increase their market share within this industry?

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