



COMPANY PROFILE

HONNG MARINE SDN BHD (1526211-W)

About Us

HONNG MARINE SDN. BHD.
(1526211-W)

谢海雄 (阿牙)
CHAY HOI CHIN
Managing Director

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MANAGING DIRECTOR

Chay Hoi Chin, born in year 1974 had more than 25 years of experiences in the piling industries, from the conventional piling (hammer driven, injection, bored pile) & marine piling.

In his early years of his career, he mainly involved in the operation of the piling machines, including repair and maintenance. He had since setup a few piling companies, completing numerous projects throughout Malaysia.

He had even ventured into Sri Lanka, Cambodia and Thailand in the early 2000s and well known in the industries for his abilities and know-how in the piling industries.

In year 2008, he setup Honng Engineering Trading and later Honng Marine Sdn Bhd, a marine piling specialist, focusing on marine piling solution and foundation works.



OUR VISION

Our vision is to be the leading marine piling specialist that can produce quality marine piling solution to the clients and aim to be the best in the region.



OUR MISSION

We offer our clients customization to their requirements & project needs and expertise in the know-how of foundation solutions for marine piling works.

Our Services

Marine Piling

Temporary Steel
Working Platform

Pre-Boring Works

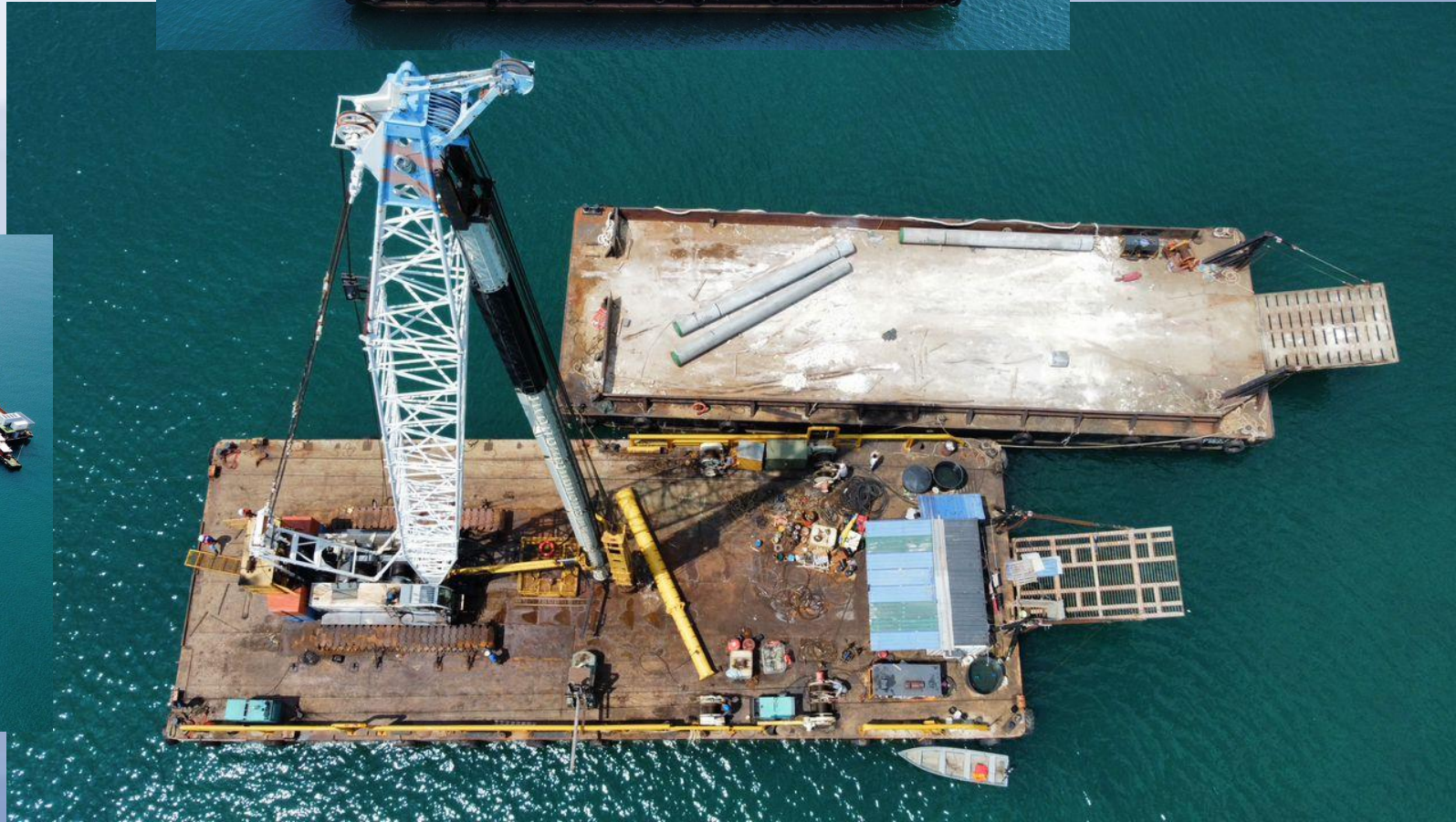
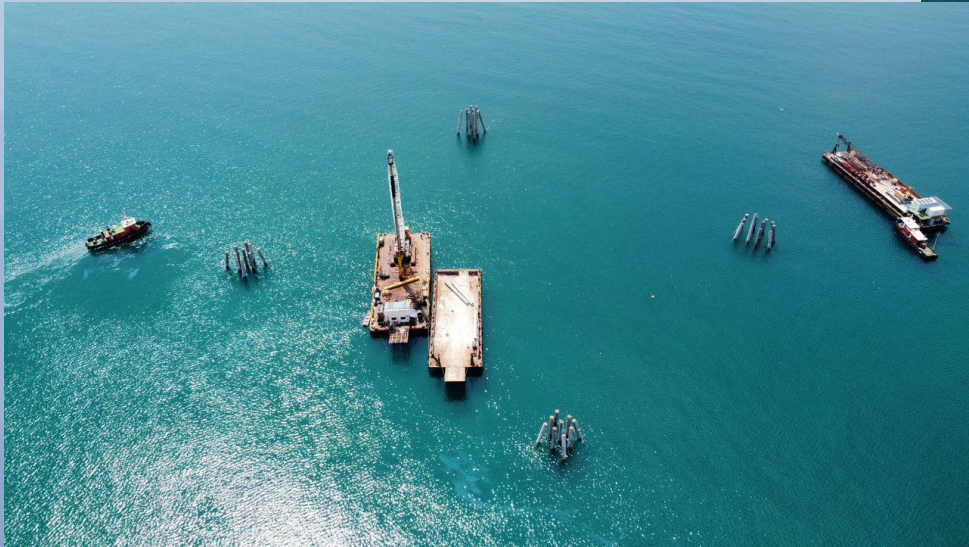
Dock, Pier and Jetty
Repair and Refurbishment



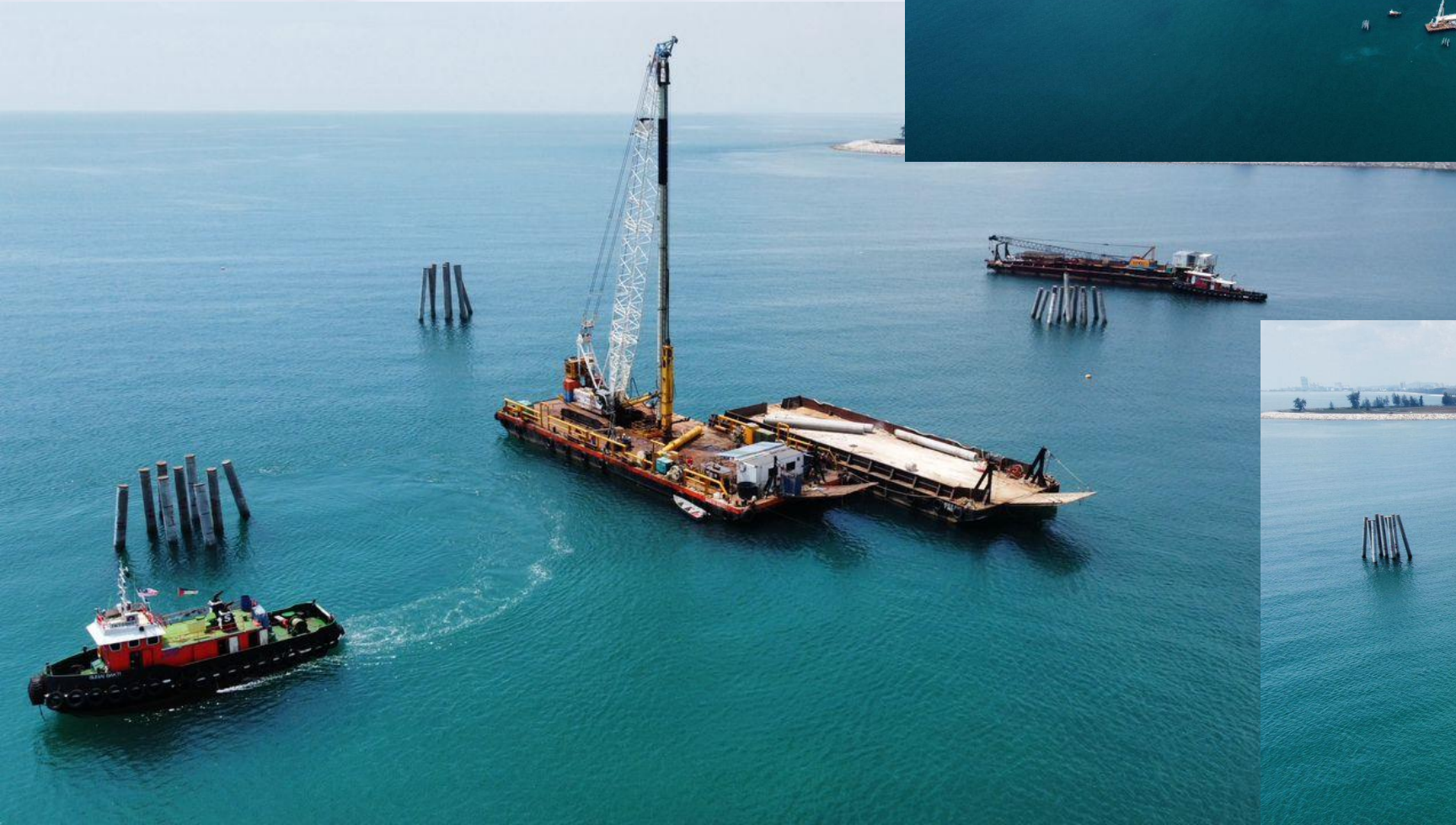
MARINE PILING

Marine piling work differs from land piling work in many respects, such as distance from land, depth of water, hydrostatic pressure and buoyancy, underwater currents, wave and swells, tidal variation, wind and storm, existing navigation and possibility of diversion etc.

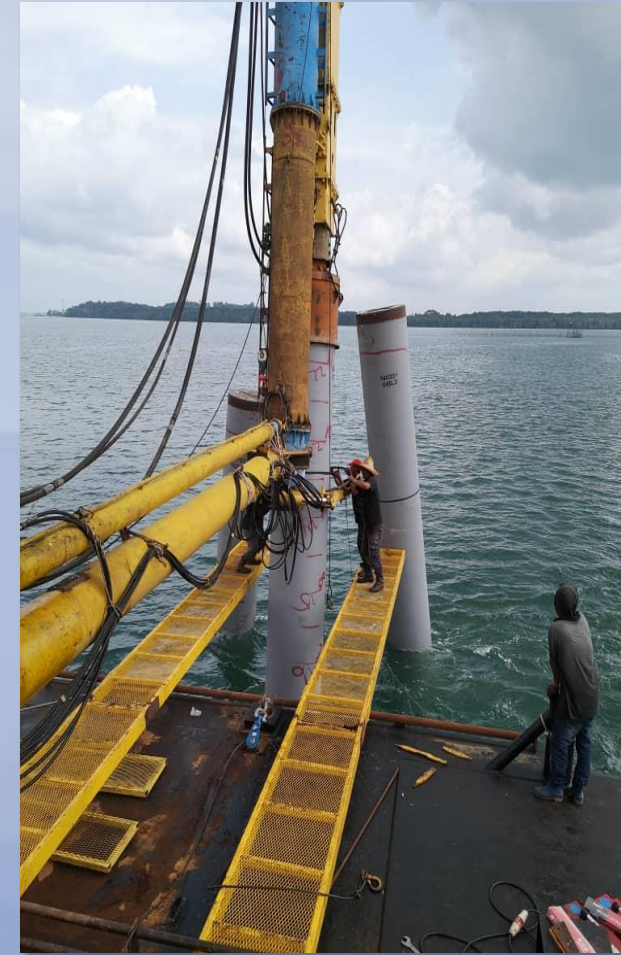
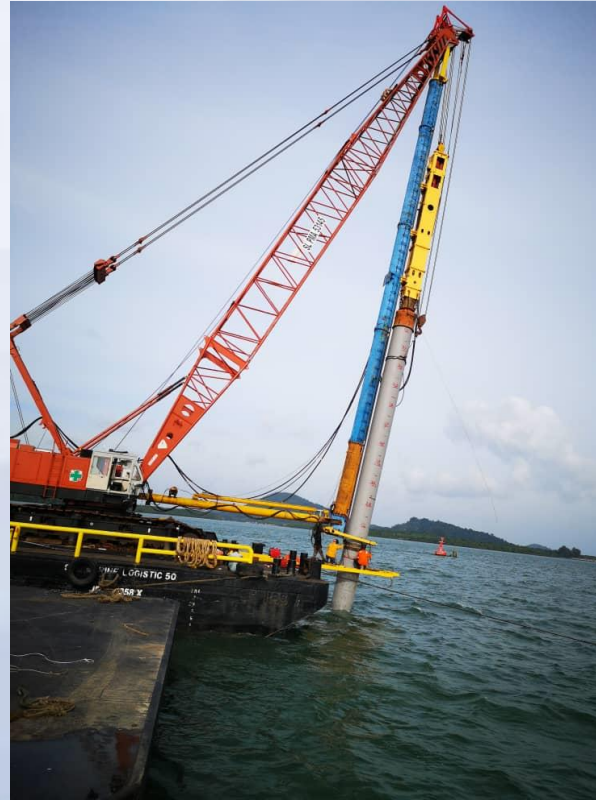
Our company, HONNG MARINE provide all in marine piling solution for your construction needs.



MARINE PILING



MARINE PILING



TEMPORARY STEEL WORKING PLATFORM

The temporary steel working platform may be required to support various types of equipment and serve various purposes which may occur at the same time.

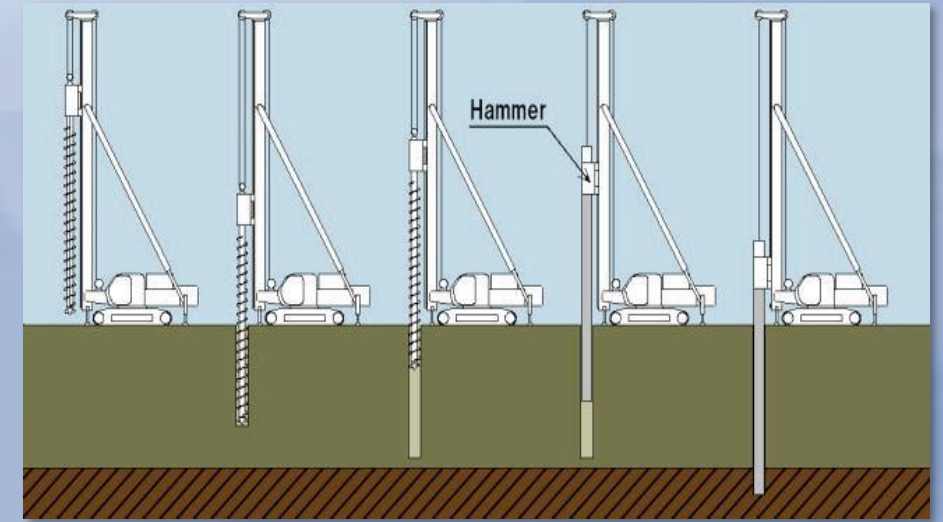
In addition to supporting construction plant, the platform may be used for storing materials, site offices, generators and various other non-mobile construction materials/equipment.



PRE-BORING WORK

Pre-bored work are installed with an digging up method to a predetermined depth with an excavator such as an auger or a rod, and then installing and inserting a pile into the hole.

Boring shall be carried down to the required strata and depth by either a hydraulic or mechanical powered boring rig which is capable of sinking bored holes of diameter 600 mm or above and up to a depth of 50 metres.



MARINE DOCK, PIER AND JETTY REPAIR & REFURBISHMENT

Extensive concrete repairs were required to the legs of the jetty, plus the main platform. Large cracks, spalled concrete and exposed corroded steel reinforcement were evidence of the chloride contamination. A structural analysis to verify the jetty capacity was also completed and it was found that it is imperative that the original cross-sectional area of the piles is restored.

The methods proposed and employed to rehabilitate the jetty were patch repair (trowel applied concrete and sprayed concrete), sectional casting of concrete (with formwork), and replacement of reinforcement plus levelling and anti-slip deck protection to allow maintenance work to be carried out safely.



OUR PAST COMPLETED PROJECTS

PROJECT : PILING WORKS AT SABAH – 800mm Dia Spun Piles
– 236 pile points (36m depth)



OUR PAST COMPLETED PROJECTS

PROJECT : PILING WORKS FOR LIGHTING TOWER – 508mm Dia
STEEL CASING – 168 pile points – 24m-48m



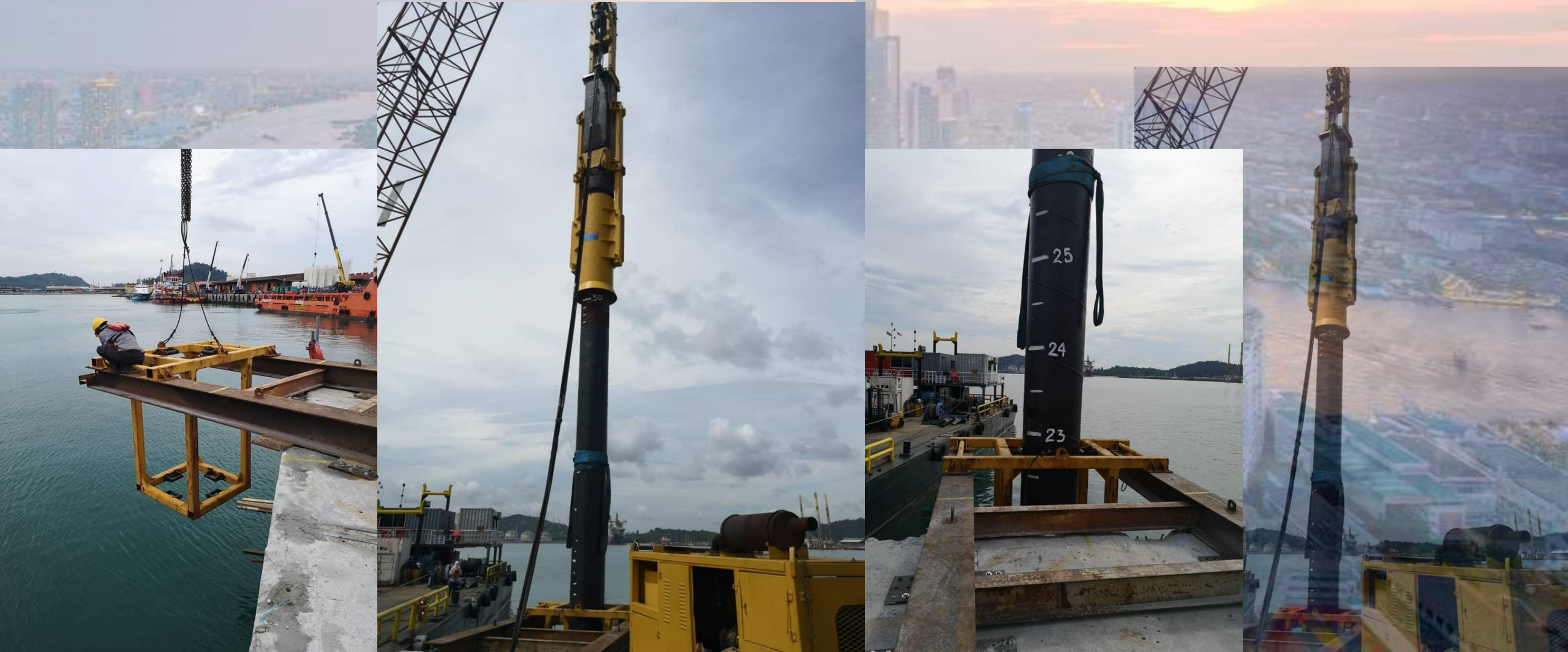
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OUR PAST COMPLETED PROJECTS

PROJECT : PILING WORKS AT KEMAMAN PORT – STEEL CASING 812.80mm Dia – 135 points (48m depth)



OUR PAST COMPLETED PROJECTS

PROJECT : PILING WORKS FOR TELECOMMUNICATION TOWER
AT LUMUT, PERAK – 1000mm Dia Spun Piles – 48 points



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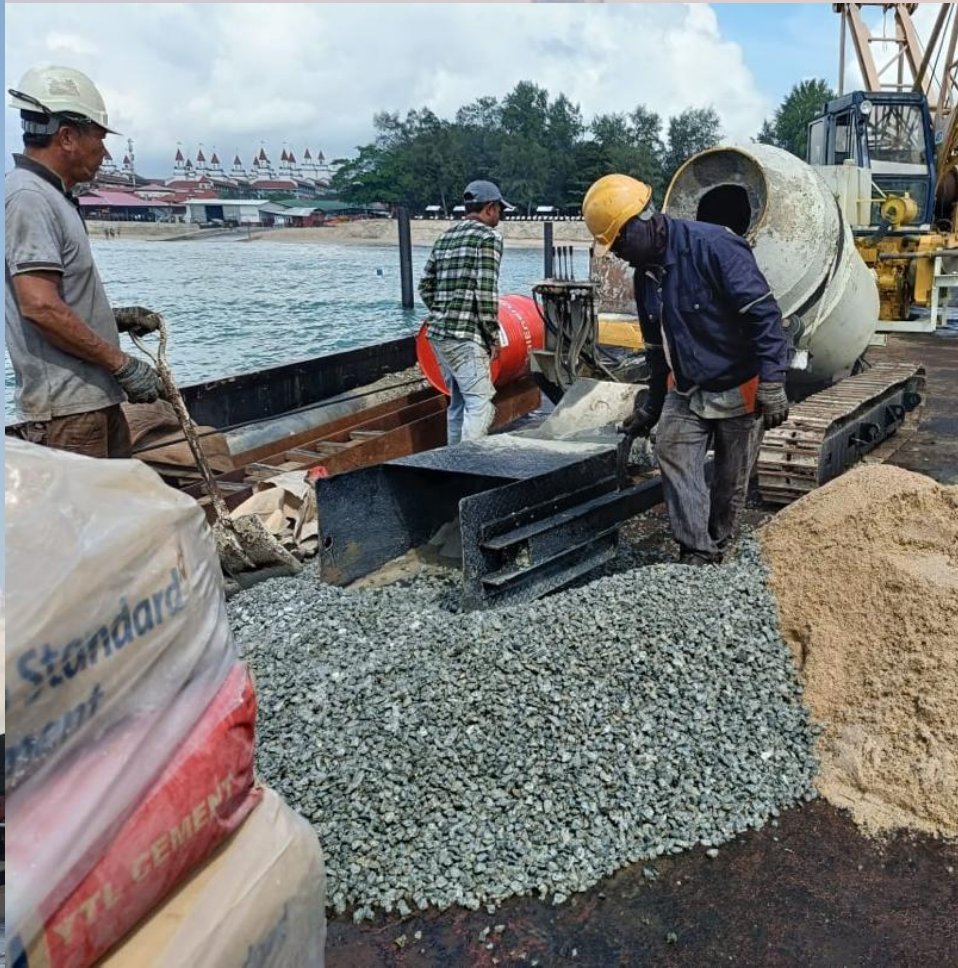
OUR PAST COMPLETED PROJECTS

PROJECT : MARINE PILING WORKS AT DESARU, JOHOR



OUR PAST COMPLETED PROJECTS

PROJECT : MARINE PILING STRUCTURAL WORKS, DESARU, JOHOR DARUL TAKZIM



OUR PAST COMPLETED PROJECTS

PROJECT : JETTY REPAIR JOB AT SEMBAWANG, SINGAPORE.



OUR PAST COMPLETED PROJECTS

PROJECT : PILING WORKS FOR TNB CROSSING (ABOVE WATER), MELAKA



OUR PAST COMPLETED PROJECTS

PROJECT : CIVIL AND STRUCTURE WORKS FOR TNB CABLE CROSSING, MELAKA



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OUR PAST COMPLETED PROJECTS

PROJECT : PILING WORKS AT SEDILI WETLANDS – Spun Piles 400mm Dia – 34 pile points – 30m depth



OUR PAST COMPLETED PROJECTS

PROJECT : ABOVE WATER PILING WORKS AT SUNGAI PANDAN, JOHOR BAHRU – SP 500mm Dia Piles – 24 pts – 30m depth



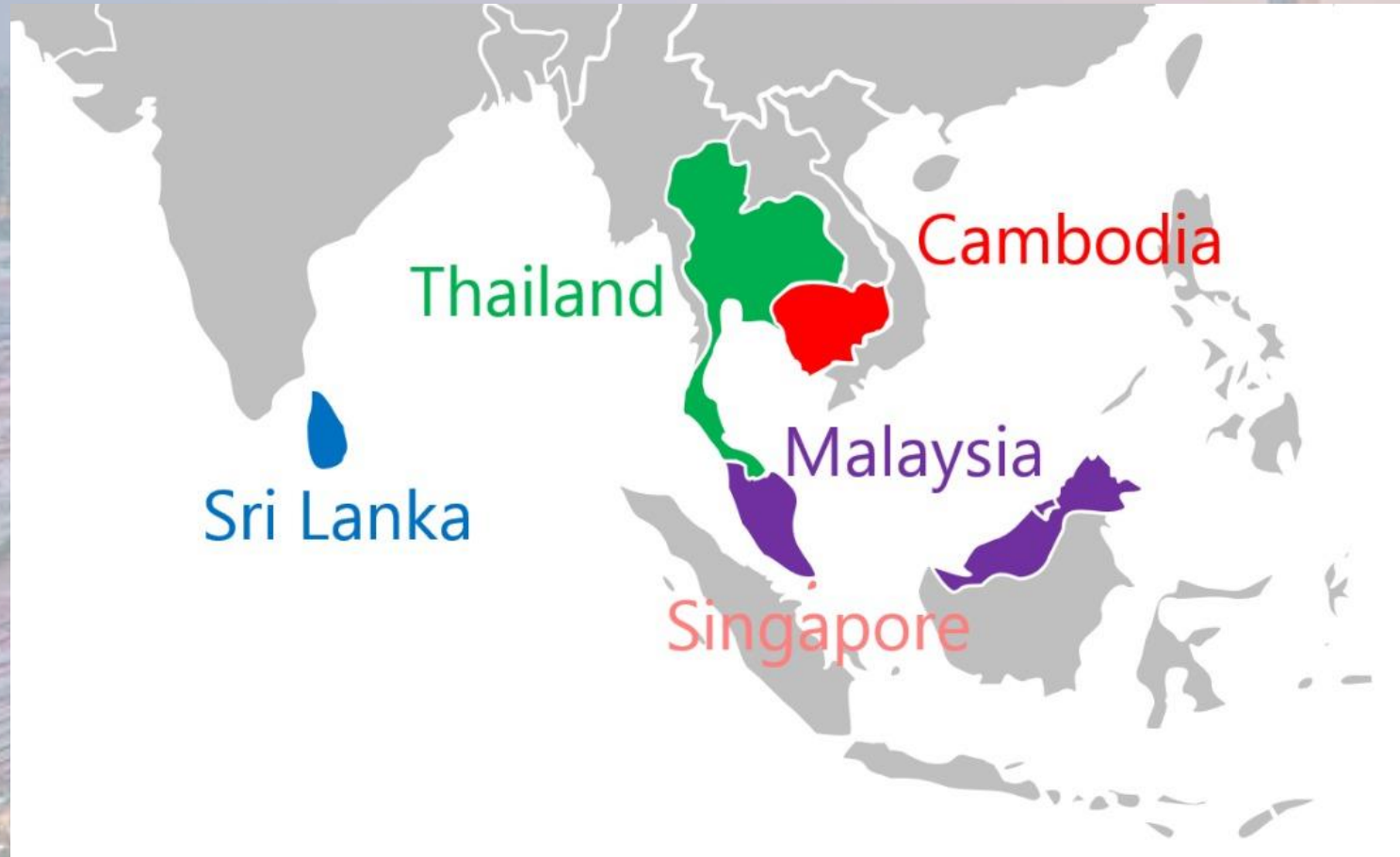
OUR PAST COMPLETED PROJECTS

PROJECT : PILING WORKS AT KELANTAN FOR JETTY – Spun Piles 500mm Dia – 55 pile points – 21-24m depth



OUR PRESENCE IN ASIA

We are proud to offer high quality of marine piling services to our multi-national clients, which include major international oil companies, and engineering, procurement and construction contractors.



Malaysia

Various land and marine piling throughout Peninsular and Sabah/Sarawak.

Thailand

Major mixed development in Bangkok City Centre

Sri Lanka

Piling works for highways and Sri Lanka Airport Terminals

Cambodia

Piling works for commercial and mix development in Naga City, Cambodia

Singapore

Marina pier & jetty repair and refurbishment.



Contact Us



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