

Corporate Profile





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Donggala Port, Sulawesi Tengah, Indonesia

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About Oriental Sheet Piling | ArcelorMittal

Project in a nutshell

Through our worldwide presence, our key Account Managers are always close by to offer you a complete and customized steel solution

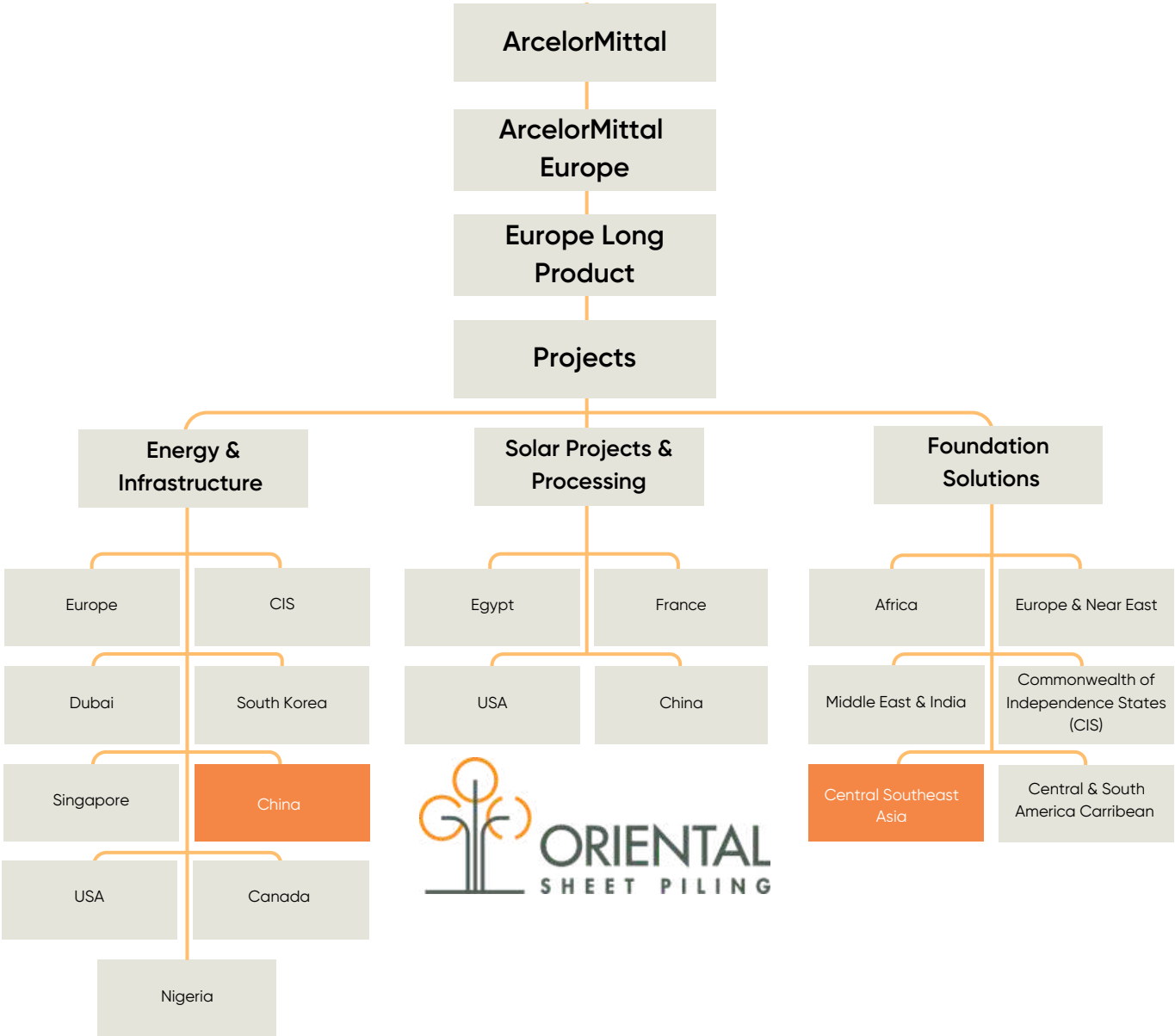
- Knowing the specifics of your region in Asia
- Production and processing facilities serving two markets: Foundation Solutions as well as Energy and Infrastructure projects
- Project management skills & engineering support
- Combining steel from a worldwide network of mills
- Stockyards for the most stringent delivery times
- High flexibility to meet your project demands
- Development of innovative products
- Our own production & processing facilities at best cost with reliable quality and on time deliveries
- High flexibility to meet your project demands

Presence in Asia

With over 25 years of experience, we've grown to serve over 10 countries across Southeast Asia



Organization chart



Climate action



Our mission is to help build a better world by developing smarter steels for people and the planet. Since our founding, we have adhered to four core values: safety, sustainability, quality, and leadership

We are dedicated to contributing to the United Nations Sustainable Development Goals (SDGs). In line with these global objectives, ArcelorMittal is committed to reducing CO₂ emissions by 35% by 2030 and achieving carbon neutrality by 2050

In 2021, we launched XCarb®, an initiative that consolidates all of ArcelorMittal's low-carbon steelmaking activities, projects, and products. Our industry-first XCarb® green steel certificates enable customers to reduce their Scope 3 emissions through our decarbonisation efforts in blast furnace operations. Additionally, our EcoSheetPile™ Plus range, part of XCarb®, is produced in ArcelorMittal's electric arc furnaces (EAFs) using 100% renewable electricity and up to 100% scrap content, making it a truly sustainable choice for our customers



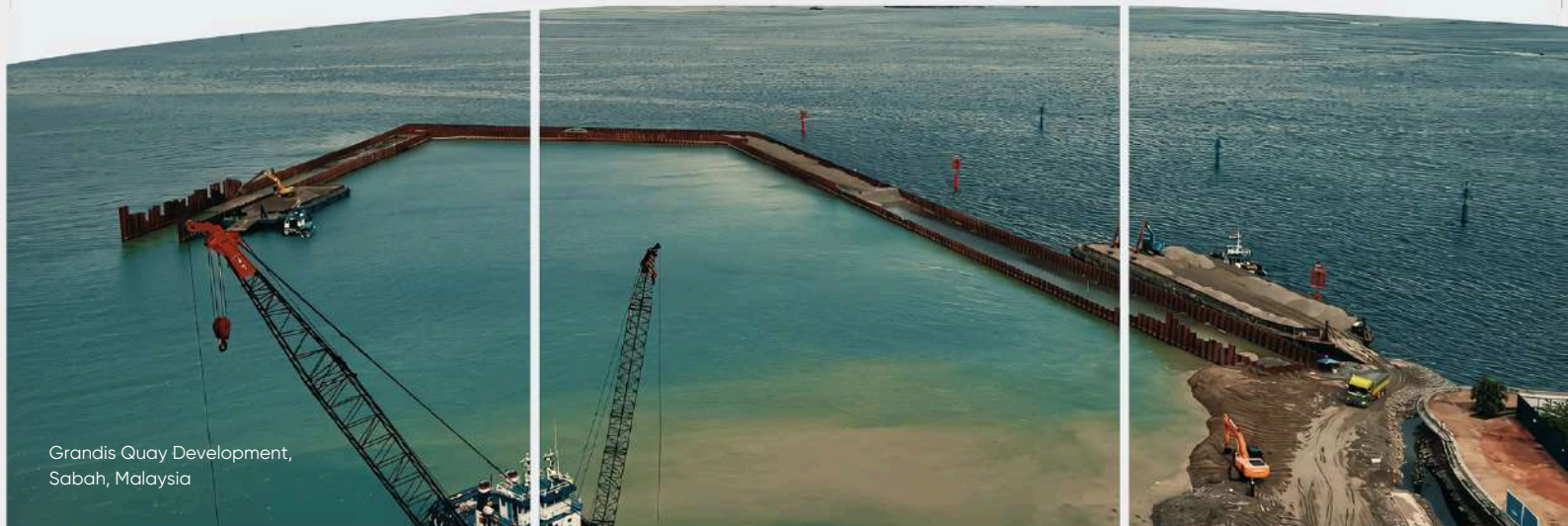
XCarb Campaign

EcoSheetPile™ Plus

Our EcoSheetPile™ Plus range is part of XCarb® and is produced in ArcelorMittal's electric arc furnaces (EAFs) using 100% renewable electricity and up to 100% scrap content. This innovative product line is based on the EAF route, utilizing 100% recycled material and renewable electricity, resulting in significantly lower emissions compared to conventional steelmaking. Certified by an Environmental Product Declaration (EPD), EcoSheetPile™ Plus emits as low as 409 kg CO₂-eq per tonne of steel. It also includes a 'Guarantee of Origin' for the renewable electricity, audited by an external third party



EcoSheetPile™ Plus



Our business lines

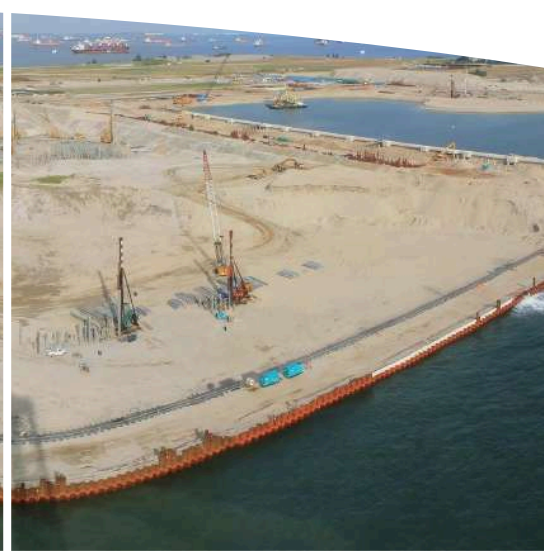
Foundation Solutions

Efficient, cost-effective, and innovative foundation solutions for infrastructure, including ports, roads, railways, river and canal embankments, and earth and water retention structures



Energy & Infrastructure

Complete and customized structural steel package solutions for energy and infrastructure projects



Our Solution Approach

Added Value

Project requirement steel foundation

The greater the complexity, the better Foundation Solution is equipped to deliver the most economical steel foundation solution tailored to your specific needs



Harbourfront 4, Singapore

Mission

To offer our customers the most efficient, economical and innovative foundation solution

Trustworthy & confident

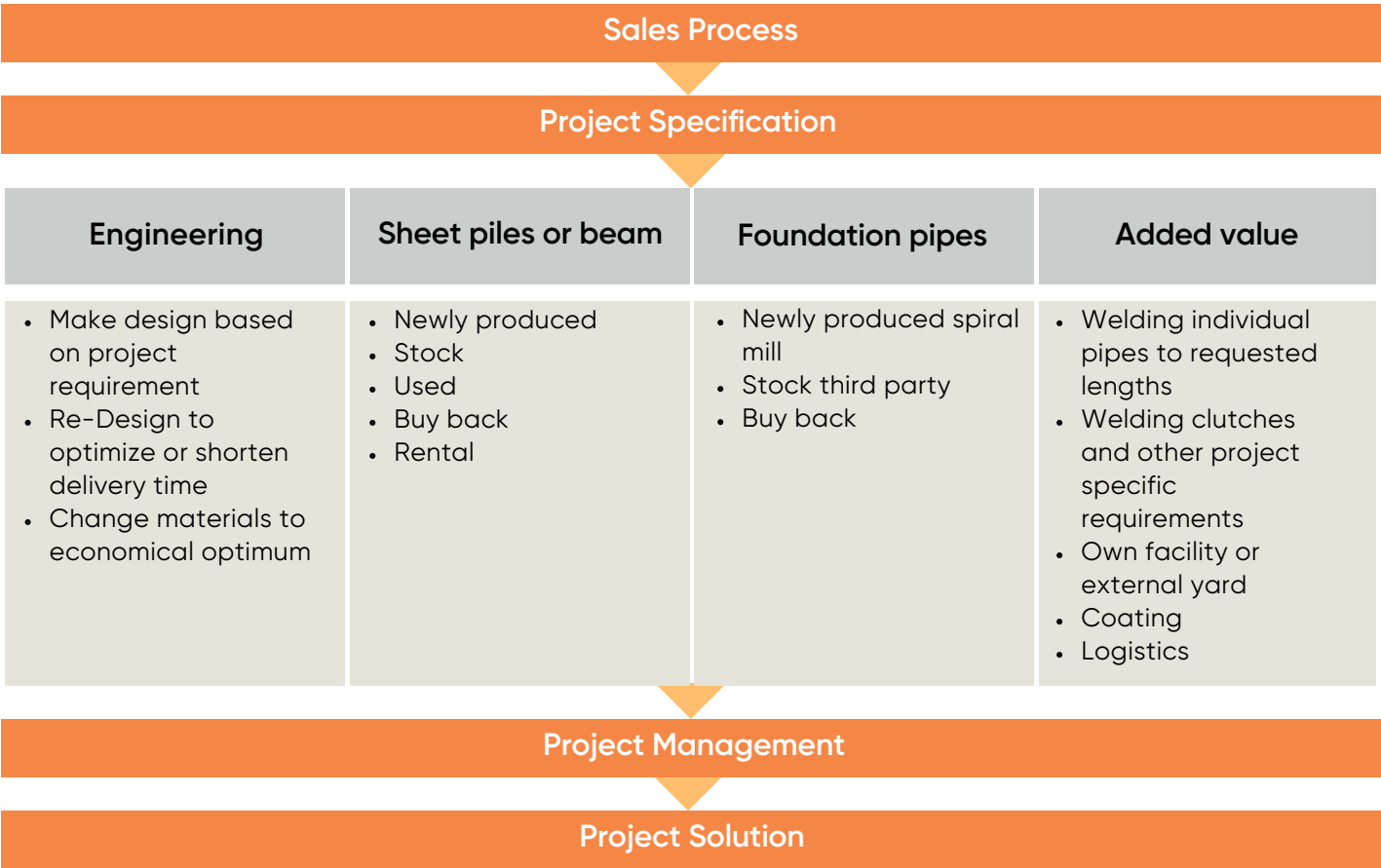
Our extensive experience, superb facilities and stockyards, and a third –party network are our assets to contribute to the efficient and effective foundation solution that our customers need



Duyen Hai Coal-Fired Power Plant, Vietnam

Working process

Oriental Sheet Piling is a premier solution provider, with a working process that is streamlined and meticulously designed to deliver exceptional results from start to finish.



We offer comprehensive support for your entire project lifecycle

Initial Stage or Budget Stage

- Preliminary design and budgeting

Design Stage

- Value engineering and optimising

Tender Stage, Procurement Stage and Supply

- Detailed pricing
- Logistics
- Optimisation of the supply (stocks etc)

Execution Stage

- Assistance in equipment, contacts with piling contractors in ASEAN and China including Oriental Shoring Solutions and assistance with piling itself or supervision



The ArcelorMittal Orbit

Our products



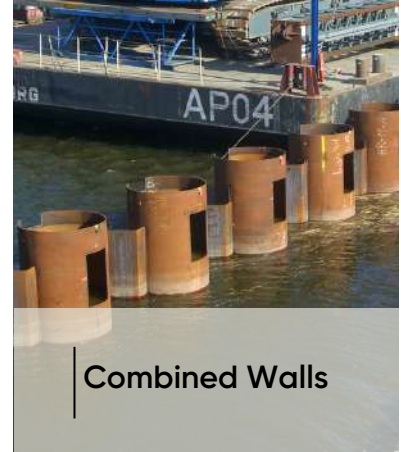
E-Catalogue



Steel Sheet Piles



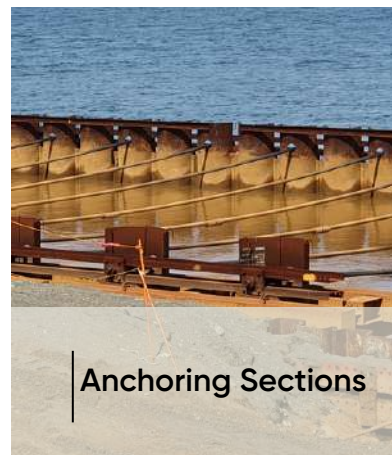
Foundation Pipes



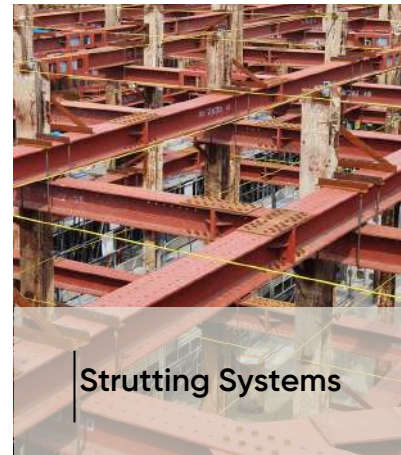
Combined Walls



HZM Walls



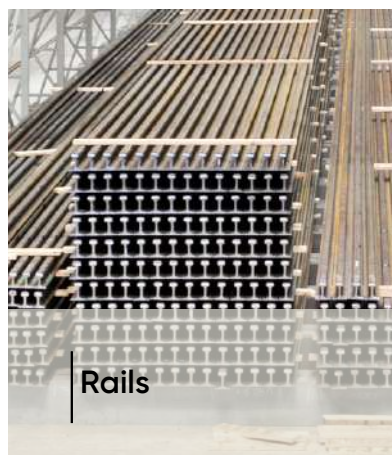
Anchoring Sections



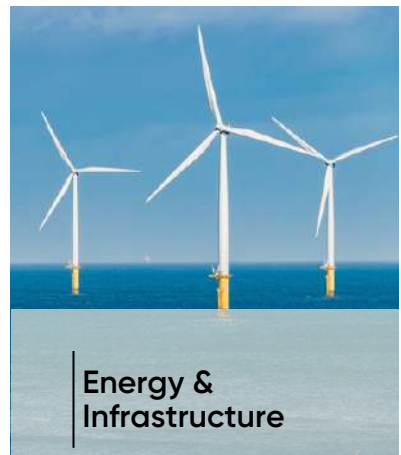
Strutting Systems



Steel Plate



Rails



Energy & Infrastructure

Our applications



Water Transport Solutions

Steel sheet piling solutions help building cost-effective and sustainable maritime infrastructures like quay walls, jetties, breakwaters, dolphins or inland waterways such as locks and canal. They also contribute to the success of ambitious land reclamation projects



Hazard Protection Solutions

Steel sheet piles help preserving our communities from natural disasters, flooding and rising sea levels with dykes, dams, river embankments, flood protection barriers and tidal defences. Steel's natural ductility makes sheet piling the safest choice in seismic areas.



Mobility Infrastructure Solutions

Steel sheet piles allow less disruptive, more cost-effective and quicker mobility infrastructure constructions like road and railway bridge abutments, tunnels, underpasses, noise barriers, foundations, basements and underground car parks.



Environmental Protection Solutions

Steel sheet piles are used on a temporary and permanent basis to build impervious, reusable and sustainable containment structures for water management projects, polluted soil remediation or landfill conversion

COMPLETED PROJECTS



Water Transport Solutions



Berth No. 66 Extension
Kaohsiung Port Taiwan



Saipem Karimun Island Yard
Karimun, Indonesia



Tuas Mega Shipyard
Singapore



Jasselton Residence
Sabah, Malaysia



Cebu Commercial Port
Cebu, Philippines



COMPLETED PROJECTS

Hazard Protection Solutions



Melaka River
Melaka, Malaysia



River Protection Sungai Ulu Tiram
Johor Bahru, Johor, Malaysia



Anti Flood Saigon
Ho Chi Minh, Vietnam



Kerayong River
Kuala Lumpur, Malaysia



Ludpho Watergate
Samuthprakarn, Thailand



Flood Mitigation Plan
Sungai Pendang, Kedah, Malaysia

COMPLETED PROJECTS



Mobility Infrastructure Solutions



Lorong 1 Realty Park
Residential Area
Singapore



Wanchai Bypass Tunnel
Hong Kong



Dai Lin Power Plant
Taiwan



Putrajaya Hospital
Putrajaya, Malaysia



Tanjung Bin Power Plant
Johor, Malaysia



Lippo Thamrin Skyscraper
Jakarta, Indonesia

COMPLETED PROJECTS



Environment Protection Solutions



Pasig River
Manila, Philippines



Tano Ponggol, Lake Toba
North Sumatera, Indonesia



Ular River
North Sumatera, Indonesia



Besut River
Terengganu, Malaysia



Darul Hana River Wall
Kuching, Malaysia



Kelantan River
Kelantan, Malaysia

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