



IJM CORPORATION BERHAD

Factsheet

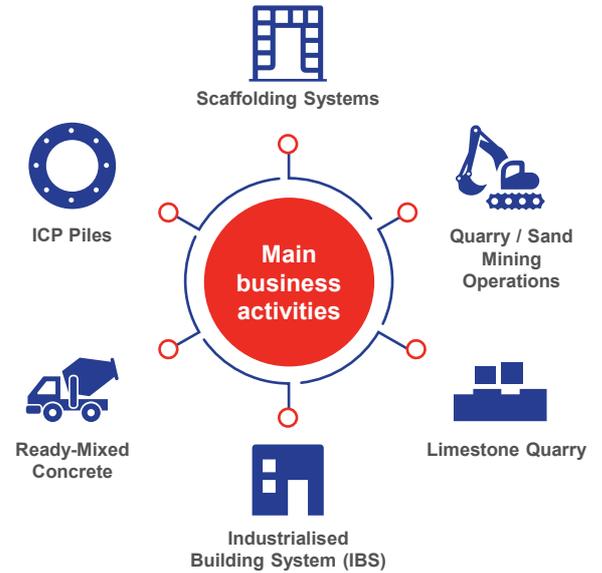


INDUSTRY

OVERVIEW

IJM Industry Division's growth reflects the Group's strong foundation in the construction sector. Anchored by the strategic acquisition of ICP Piles, the division has strengthened its industry position and established a solid presence across both domestic and international markets.

As a diversified provider of essential building materials and integrated construction solutions, the division offers spun piles, quarry materials, ready-mixed concrete, and scaffolding, complemented by SMART IBS and IJM Building Systems. Guided by customer focus, operational excellence, sustainability, and innovation, the division continues to support national development while reinforcing IJM's reputation as a trusted industry leader in Malaysia and beyond.



FY25 Revenue
RM 1,054.7 m

ICP Piles Sales Tonnage
2.1 mt

Exported to
15 countries

>45 years
of experience

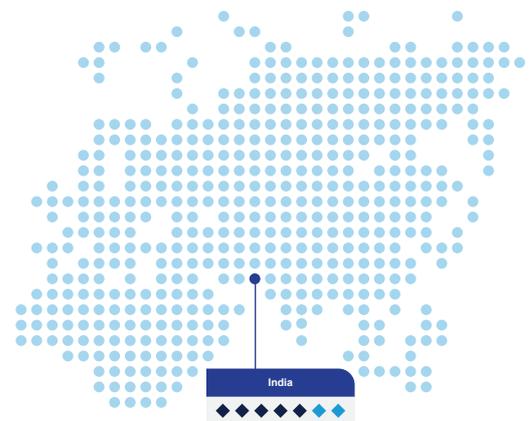
Total weight of piles manufactured
37.6 million mt

Total volume of ready mixed concrete produced since 1998
8.6 million m3

Total quarry sales volume since 1996
140.1 million mt

Total production output from IJM IBS since 2022
54,373.8 mt

CAPACITY & LOCATIONS



- 9 Spun Pile Factories (2.1 mil tonnes / annum)
- 8 Aggregate Quarries (7 mil tonnes/annum)
- 1 IBS factory (700,000 sqm/annum)

- 8 Ready-Mixed Concrete Plants
- 1 Sand Mining Plant
- 2 Scaffold Warehouses
- 1 Limestone Quarry

INDUSTRIAL CONCRETE PRODUCTS (ICP Piles)

ICP Piles is Malaysia's first commercial manufacturer of pretensioned spun concrete piles and has grown into one of the largest spun pile producers in Southeast Asia. Backed by over 49 years of proven expertise, ICP leads the foundation engineering sector with a wide range of offerings, available in diameters from 250mm to 1,200mm and lengths up to 90 meters.

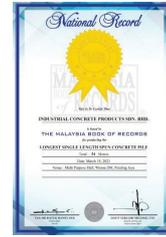
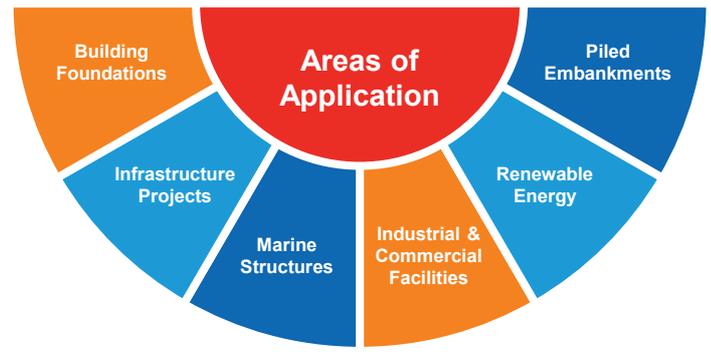
With a presence in over 15 countries worldwide, ICP continues to uphold its reputation for delivering trusted, high-performance foundation solutions across the globe.

ICP breaking the Malaysia Book of Records

- Listed in The Malaysian Book of Records for manufacturing the longest single precast concrete pile in Malaysia with the length of 54m in a single piece in 2023
- Longest Prejoined Spun Concrete Pile (90m), year 2025

First pile manufacturer awarded with GREEN cert

- ICP Piles have been certified under SIRIM Eco Label, MyHijau (Malaysia) and Green Label (Singapore)



STRATEGIC GROWTH: BESTARI JAYA AUTOMATED PILE FACTORY

Largest Spun Pile Facility in

ASEAN

60,000 Tonnes/
Month
Production Capacity

40% Manpower
Reduction
via Automation

GreenRE Platinum
Certified



SUBSIDIARIES



Industrial Concrete Products Sdn Bhd (ICP Piles)

A trusted foundation specialist, ICP Piles delivers reliable foundation solutions, building the essential groundwork for a resilient and sustainable global future.



Malaysian Rock Products Sdn Bhd (MRP)

One of the largest quarry operators in Malaysia with an annual capacity over 6 million metric tons of granite and industrial-use stones annually.



Scaffold Master Sdn Bhd (SMSB)

Supplier of scaffolding rentals, offering both conventional and modular systems as well as safety accessories.



IJM Concrete Products Pvt Ltd (IJMCP)

Based in Hyderabad, IJMCP is a producer of ready-mixed concrete and aggregates for large-scale infrastructure projects, with all plants certified by the Quality Council of India (QCI).



Strong Mixed Concrete Sdn Bhd

Supplier of ready-mixed concrete to high profile mega projects throughout Malaysia.



IJM Minerals Sdn Bhd

Supplier of high-purity calcium carbonate products, used in various applications from filler materials to environmental solutions.



IJM IBS Sdn Bhd

SMART IBS solution delivered with advanced automation, offering fully customisable end-to-end precast solutions.



IJM Building System Sdn Bhd

IJM Building Systems Sdn Bhd specialises in high-rise construction, delivering integrated solutions and advancing automation and spun pile technology for improved efficiency and performance.