



MEGALIFT

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Megalift Sdn Bhd | Tel: +603 3375 2200-07 | Email: enquiries@megalift.com.my

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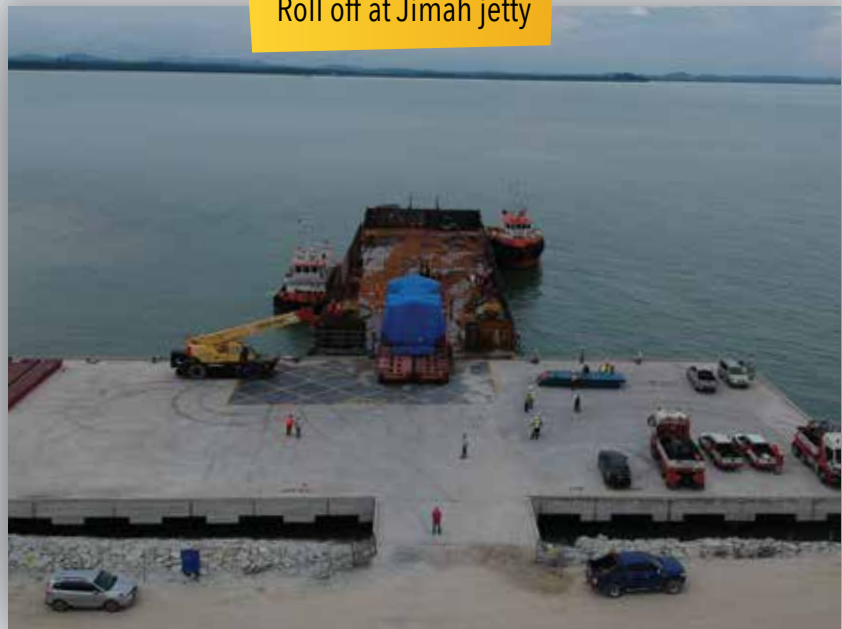
Receiving - Double Banking at port



Barging to Jimah site



Transport to site



Roll off at Jimah jetty



Prepare for lifting



Turning 90 degrees to final position



Lifting by Strandjack

Cargo: Generator Stator
Dimension: L10.95 m x W6.80 m x H5.47 m
Weight: 462 ton
Scope: Double banking, RORO, barging, lifting and positioning



Scope: Transport
Cargo: Parts of TBM range from 15 ton to 175 ton

Delivering Train Coaches for Refurbishment Purposes



Scope: Transport
Cargo: Coaches (5 units)
Dimension: L21.00 m x W2.43 m x H2.74 m
Weight: 25 ton

It is our Malaysian pride to be home to the world's first bio-based plant which will begin operation in 2019. This plant, sitting on an expansive 20,000 square feet of land in Johor Bahru will use palm oil to produce 10,000 metric tonnes of Dodecanedioic Acid (diacid) every year.

Cargo 1: Production Fermenter (2 units)
Dimension: L19.40 m x W6.54 m x H6.92 m
Weight: 133 ton

Cargo 2: Broth Tank (1 unit)
Dimension: L20.48 m x W6.47 m x H6.64 m
Weight: 66 ton



Barging from Port Klang to Johor Bahru



Transport with convoy



Successfully rested at foundation



Upright erection unto final on-base position



Renewable energy is a booming industry in Malaysia and solar is probably the hottest in trend. We are seeing more and more solar facilities mushrooming in numerous areas. Megalift has been the appointed logistics partner for several current and upcoming solar projects, one of which is this large-scale 49MW Solar Photovoltaic Plant.

Yes, we don't only move overly huge and heavy structures - we are capable of delivering anything from the smallest to the largest. More than **700 containers** carrying solar panels, photovoltaic systems and inverters have been brought in from China. We are handling its customs clearance and container delivery to site.

Load Test using Gantry at Megalift Yard



We regularly perform load tests for spreader beams and slings using our gantry.

Delivering Two Gantries



Scope: Transport

Cargo: Gantry (2 units)

Dimension: L19.00 m x W5.10 m x H3.90 m

Weight: 30 ton



Team Building in District 21



MTML Recycling Day



Lunch Gathering for Megalift Operation Team