



## TRANSPORTING **TIMBER FOR EXPORT** VIA KUANTAN PORT

We are happy to have secured a new client specialising in the timber industry. It's been a busy period with series of deliveries from Port Klang to Kuantan Port sending loads of wood materials to be exported. Certainly looking forward to handling more of their deliveries and other areas of logistics!

## A 33,930 M2 SOLAR FARM KNOWN AS THE 'SUNFIELD'

This solar venture on the rooftop of a manufacturing plant is part of the company's commitment to achieving Net Zero Greenhouse Gas Emissions by 2050. It is a new project in Selangor that we just started handling and is expected to be completed in the next two months. Stay tuned for more updates from us as we anticipate some large scale solar projects in the months to come!





## EXPORT OF CENTRIFUGE TANKS TO ANTWERP, BELGIUM

Several units of oversized centrifuge tanks weighing 12 ton each arrived in our warehouse for packing before they were sent to the port to be exported. Our team ensured the cargoes were secured with seaworthy packing and loaded them onto the flat rack containers.



## AIR FREIGHT



## IMPORT OF 9 SETS OF VEHICLE BODY KITS AND THEIR ACCESSORIES

A new scope of work for a local car manufacturer is to import nine sets of car body kits from Japan in nine separate shipments. Ranging from 5.4 ton to the heaviest 12 ton, the car bodies in wooden crates were sent via air from Narita Airport to KLIA. Upon transferring to our warehouse, we arranged the delivery to the vehicle assembly site in Klang Valley.





## 20 TON OF COVID RAPID TEST KITS FROM CHINA TO MALAYSIA

Large volume of rapid test kits are still being flown in to cater to the continuous demands in Malaysia. Our client is a supplier of a Coronavirus self-test kit brand and is supplying to various resellers in the country. We segregated and delivered the cartons to the respective locations based on the distribution list, mostly within Klang Valley.



## SPARE PARTS FROM JAPAN FOR POWER PLANT



## FIRE EXTINGUISHER TRAINING BY OUR SAFETY OFFICER







Our team is busy with the import and handling for the 1,200 MW Gas-fired, combined-cycle Pulau Indah Power Plant in Port Klang. There is large volume of HRSG modules and pipes of various shapes and sizes. The project is expected to see its completion in year 2024.



## Export of WRHU to China

Cargo: Waste Heat Recovery Unit (4 units)  
 Dimension: L12.00 m x W6.60 m x H7.10 m  
 Weight: 70 ton each



This export shipment comprised four sets of Waste Heat Recovery Units and their accessories of 12 packages each. The cargoes, close to 2,400 FT in total, were transported to Port Klang by our team to catch the conventional vessel to Shandong, China.