



### LOCATION

Philippines

### DATE OF WORK

April 2019

### PROJECT

B-12678

*Transformer from port of entry to foundation*



HLI coordinated the delivery and installation of a transformer from the manufacturer in Mexico, to its final destination in the Philippines. Many regulations and logistical obstacles had to be circumvented for its importation and final delivery. For example, a trailer test run to the site was carried out due to the surrounding terrain and infrastructure.

The crew arrived at transformer pickup location, where they assembled the transport trailer and completed the loading of the transformer to transport it to site. Once the port charges had been paid and the red tape dealt with, commencement of the delivery began the following morning. After a long first day the transformer was safely parked for the night in Palayan City with security. The following morning continuation of the delivery commenced to the Vega bridge area, once arrived and just past the bridge, 3 axles had to be removed from the trailer, trailer with transformer was then parked for the night. It took a further two days to arrive at the Marikit road transloading site. Here the transformer was safely trans-loaded to a eight axle trailer, and then began its final delivery to the substation. At the end of the second day, the transformer finally arrived at the substation and was parked next to its pad inside, and finally set to pad the following morning.

