



The construction of a 21,000 m<sup>2</sup> inland terminal consisting of

- (i) A container terminal area of 17,500 m<sup>2</sup> interlocked paving with capacity of 4x height stacked containers and designated straddle carrier lanes;
- (ii) A 1,600 m<sup>2</sup> warehouse with a 600 m<sup>2</sup> administration building, inspectors block, additional ablution block, three guard houses, fire fighting system (fire water storage tanks), pump station, access roads, transfer lane, and container stacking areas, sewer reticulation, domestic and fire water reticulation.

## OSHIKANGO WAREHOUSES, CONTAINER TERMINAL & INFRASTRUCTURE

### PROJECT STATS

Value	NAD 67.44 million USD 4.15 million (ROE 16.24)
Location	Oshikango, Namibia
Client	Offshore Development Company
Start	12/2012
Finish	05/2017



Civil

Structural

Mechanical

Electrical

### SERVICES

- Project Management (Principal Agent)
- Reporting
- Surveying
- Geotechnical investigations
- Preliminary & detail design
- Tender documentation, process & evaluation
- Construction supervision
- Contract administration