



**TAIPAN**  
Hydraulic Hose Systems

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**Case Study Provided by**

Hosepower Australia  
7 Verrinder Road,  
Berrimah NT 0828

**Case Study Dated**

30th October, 2025

**Case Study Location:**

Mobile Harbour Crane Site

**Product Used:**

Taipan's TX2 & TX6000 Hose  
Series

# CASE STUDY

**Hosepower & LINX Port Services:**

Liebherr 550 Crane Rehose Project

## THE CHALLENGE

LINX Port Services faced a high-stakes situation: a critical shutdown of their Liebherr 550 Mobile Harbour Crane. The bottom end needed a full re hose, and time wasn't on their side. Every hour of downtime meant lost productivity and mounting pressure. They needed a partner who could move fast, deliver safely, and get it right the first time.

## THE SOLUTION

Hosepower responded quickly by deploying one of their Mobile Hose Containers directly to the site, bringing the manufacturing setup to where it was needed most. This approach cut down on transport time and labour costs, making the entire operation more cost-efficient.

Taipan's TX2 and TX6000 products were the perfect complement to the solution, offering superior durability in terms of abrasion resistance and importantly resistance to the harsh marine and dockside environment as well as usability due to their extreme flexibility. Hosepower custom built, tagged and registered over 240 assemblies on-site, ensuring the crane was ready to get back to work without delay.



## THE OUTCOME



Project delivered on time and on budget



Crane returned to operation safely and efficiently



Customer received a complete hose register for future maintenance



Taipan's TX hose performed flawlessly under demanding conditions

*Taipan's TX range gave us the confidence to deliver precision and performance in a high-pressure environment.*

- Hosepower

