









## **OUR HISTORY**

#### A DEPTH OF SKILLS AND EXPERIENCE.

Established in the 1930's, Stevenson Logistics has grown to become the oldest and largest independent transport and logistics wharf operator in Western Australia.



## 1930's

George Keith Stevenson starts operations in Fremantle with the purchase of the first vehicle, a solid tyre Fisher truck. Stan Holland joins the business.



George Keith Stevenson retires and Keith Stevenson (Jnr) assumes control as Managing Director.



## 1983

George Keith Stevenson passes away at the age of 83.



## 1975

'Keith Stevenson Pty Ltd' is officially incorporated with the business now including 12 trucks, 4 customs brokers, and a freehold office and storage facilities.



1950

Keith Stevenson (Inr) officially joins his father in the family business.



2005

Quarantine Treatment Service (QTS) is established by Ken Stevenson.



2013

Stevenson Logistics relocated to the new state-of-the-art Rous Head Terminal comprising 56,782m<sup>2</sup> of yard space and 5,000m<sup>2</sup> warehousing.

2000

After 50 years in the Business, Keith Stevenson (Jnr) formally retires. Jim Stevenson assumes the role of Managing Director.

1986

Jim Stevenson becomes the third generation Stevenson to join the family business. Jim's brother Ken joins him two years later. 2004

Stevenson Logistics sells its Customs Division to Sadliers to focus on its core transport division.



201

Stevenson Logistics acquired the operations of Fremantle Container Depot (FCD - renamed to Coote Logistics) from Engenco Ltd, establishing a key presence with the Rous Head port precinct.



Quarantine Treatment Service (QTS) merges with Stevenson Logistics.





# TRANSPORT & WAREHOUSING

OUR TRANSPORT DIVISION IS ONE OF THE LARGEST CONTAINER OPERATORS WORKING FREMANTLE WHARF.

Stevenson Logistics is a specialist bulk volume carrier capable of providing rapid, large volume container movements, with access to wharf bookings. We are one of Western Australia's most experienced and largest independent wharf carriers.

#### Transport

- A modern, reliable fleet providing a broad range of delivery options and capabilities
- > 24-hour service maximising flexibility for our clients
- > Off peak bulk runs and secondary hub transit capability maximising flexible and efficient delivery options.

As an integrated logistics service provider, Stevenson Logistics has the capability to co-ordinate and manage a full scope of delivery requirements in-house. This eliminates the need for our clients to manage a number of different service providers.

#### Warehousing and Depot Services

Strategically located in a modern facility, Stevenson Logistics offers an integrated range of cost effective warehouse and depot services in-house.

- > State-of-the-art, purpose-built, on-port warehouse with over 5,000m<sup>2</sup> of warehouse space located on a 56,782m<sup>2</sup> depot
- Unrivalled proximity of our warehouse facilities reducing transport costs, time and administration, and resulting in the delivery of a fast, efficient and cost effective service to the wharf and rail
- Quarantine approved warehouse and depot eliminating secondary transport movements
- Modern container lifters and forklift fleets with full-service capability for unpacks.



# QUARANTINE

A ONE-STOP SHOP WITH WASHING, FUMIGATION, WRAPPING AND OTHER QUARANTINE ASSOCIATED SERVICES FROM A WORLD-CLASS FACILITY.

Stevenson Logistics offers a full range of specialist quarantine services on-site.

### Wash Bay Facilities

- > Purpose-built wash bay facility specifically designed to handle the largest and heaviest equipment
- > Conveniently located on-port facilities with the capacity for ten bays making it one of the largest quarantine wash bay facilities in the southern hemisphere
- > State-of-the-art water recycling and filtration system.

#### **Fumigation**

- > On and off-site fumigation capability for both imports and exports
- > Licenced and experienced fumigators providing a full range of fumigation options specific to the product, client and purpose
- > Logistics co-ordination to meet vessel cut-offs
- Capability to handle a diversity of shipments from single containers to the largest international bulk exports.

#### Tailgates and Inspect Unpacks

- Quarantine Approved Premises (QAP) with on-site Department of Agriculture,
  Fisheries and Forestry Bio-Security Officers
- > Integrated wharf collection, tailgate, storage and delivery capability
- > Full range of import inspect unpacks, including palletised, loose loads, crane and heavy lifts
- > Short and long term warehouse storage for unpacked goods.

#### Plastic Encapsulation

- On and off-site wrapping capability to protect a broad range of goods and equipment during transport
- > Preservation of quarantine integrity post treatments
- Approved Gorgon supplier with the capability to wrap even the largest and most complex of equipment, supported by proven industry expertise.



## **OUR SYSTEMS**

CATSYS IS AN INDUSTRY LEADING SOFTWARE SOLUTION SPECIFICALLY DESIGNED FOR THE CONTAINER TRANSPORT AND LOGISTICS INDUSTRY GLOBALLY.

Since our inception, Stevenson Logistics has fostered a culture of innovation; looking for ways to improve our service capabilities in order to add value to our clients through fast, efficient, accurate and cost effective systems and processes.

Custom developed by Stevenson Logistics, CATSYS (www.catsys.com.au) was launched in 2005. It is an integrated system that is designed to manage all container transport and logistics workflows. It has since become a globally recognised, industry leading software solution for the container transport and logistics sectors.

For more information, visit our website.

**CATSYS** 

Registration – Job Booking & Acceptance

Transport & Wharf Planning

Job Allocation to Driver

Job Pick-up /Drop-off

Reporting & Invoicing





# AN INNOVATIVE WEB-BASED TRACKING SYSTEM THAT OFFERS REAL-TIME TRACEABILITY AND CONTROL. The purpose-built Rous Head Terminal is fully integrated with the CATSYS system. **Key Features** > Client access 24/7 to job monitoring and tracking > Real time updates > Electronic POD's with signature capture capability > Instant pre-invoice notification to avoid unexpected charges > Electronic audit trail providing unparalleled billing accuracy and transparency > Online document storage and transmission, including photos > Electronic Data Interface with compatible client systems facilitating direct file transfer > Interface capability with '1 Stop' and 'Container Chain' > Two-way electronic messaging > GPS tracking capabilities. Supported by in-house industry leading programmers, CATSYS continues to evolve as a state-of-the-art, integrated system. Deliverables > Optical recognition cameras allowing our forklifts to have containers ready for loading before trucks enter the yard > Industry leading, fast and efficient turnaround times leveraging the CATSYS technology, eight truck lanes and a flow through yard design. 13







## GORGON GAS PROJECT - CLASS 'A' NATURE RESERVE

### Objective and Challenge

The Gorgon Gas Project is one of the world's largest resource projects and is deemed a project of national significance. The project's complexity is compounded by its location. Barrow Island is a Class 'A' Nature Reserve with some of the most stringent environmental protection guidelines in the world. It is home to numerous animals not found on the Australian mainland, including the flatback turtle which is classified as a vulnerable species.

Protecting this environment, which has the highest level of environmental protection ('A' Class Reserve), is critical to the ongoing success of the project.

#### Outcome

Stevenson Logistics provided end-to-end treatment services for the Gorgon project: plastic encapsulation, fumigation, washing, red tag, load restraint, lifts, fumigation and spraying services for goods and equipment in preparation for delivery to Barrow Island.

Our services help safe guard this sensitive Class 'A' Nature Reserve from prohibited material and the introduction of unwanted disease, pests and viruses.







### Objective and Challenge

The Perth Fringe Festival required delivery of containers into tight and difficult to access, inner city locations. The location necessitated multiple moves. Like most major events, the deliveries were time critical.

The Festival equipment included a number of ornate Spiegel tents that required quarantine inspection and clearance.

#### Outcome

Working with the Australian Biosecurity Officers, Stevenson Logistics was able to provide suitable drop points for the containers to facilitate inspection and clearance.

Events like the Perth Fringe Festival are dependent upon experienced drivers and detailed project management to ensure that communication lines are clear, deliveries are on time and safety is maintained.



