Australia

Agility
Global Integrated Logistics

Brisbane

Perth

Adelaide

Sydney

Melbourne

Launceston

Hobart

- **Major Office Locations**
  Adelaide, Brisbane, Hobart, Launceston, Melbourne, Perth, Sydney

- **Airports Served**
  Adelaide, Brisbane, Launceston, Melbourne, Perth, Sydney

- **Ports Served**
  Adelaide, Brisbane, Fremantle, Hobart, Lanceston, Melbourne, Perth, Sydney

- **Warehouse Space**
  47,000 sqm

- **Certifications**
  ISO 9001, ISO 14000/1, OHSAS/Health Safety - 18001, OHSAS/Health Safety - 4801, SQAS, Dangerous goods/hazmat license

- **Head Office**
  28-32 Sky Road
  Melbourne Airport
  Victoria 3045
  Australia

  Tel + 61 3 9339 0888

About Agility

Agility is one of the top 10 leading logistics providers in Australia with more than 450 employees, 8 offices and 45,000 sq.m. of warehouse space in 7 locations. Since 1948, we have focused on offering customers truly personal service and flexible supply chain solutions tailored to meet their individual business needs. Our customers span a range of industries such as Automotive, Hi-Tech, Retail, Food, Mining and Agriculture.

Services

- Freight forwarding (air, ocean)
- Warehousing & distribution
- National distribution
- Customs clearance
- Project logistics
- Fairs & events logistics
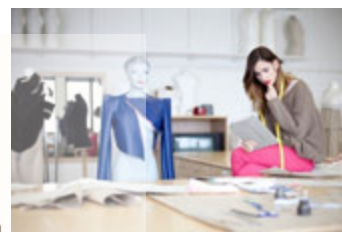
Customer Examples

Using a networked inventory system to manage thousands of warehoused components

For years, Agility has managed airfreight flows within Europe and Asia for a major Swedish telecom products and services firm. When Australia was added to the distribution mix, Agility developed new Australian destination warehousing capabilities in Adelaide, Brisbane, Perth and Sydney. Additional facilities were opened in Hong Kong, London and Los Angeles to provide network capabilities driven from the same origins. An inventory of 47,000 items are stored, picked to order and distributed across this network. Returns are re-entered into stock or disposed of. This solution provides a single service platform to the telecom supplier for its entire hardware services and warranty repair businesses, achieving significant reductions in inventory, store locations and distribution costs. Regional control points within the customer's operating environment; shipment, order and due date management, and improved planning to reduce number of shipments contribute to overall savings. Visibility to dispatch and delivery provides additional economies to fitting engineers who will not go to a job site without parts being guaranteed for delivery.

Offshore hub reduces costs and improves supply chain flow

Lower cost processing at an offshore hub and exacting vendor management practices bring predictability and cost savings to an Australian clothier's supply chain. Agility manages direct-to-store volumes through an origin hub in China where merchandise is labeled and price tagged before being shipped to distribution centers for online sales and to the merchant's network of more than 100 stores in Australia. Inbound orders received by Agility's robust vendor management solution are processed in the hub where co-loads are created for under-sized volumes or merchandize is consolidated according to store orders. This eliminates higher cost processing at the retailer's main distribution center in Australia by reducing unit costs, eliminating congestion and achieving cash cycle improvements.

Managing the supply base for Australia's biggest-ever single-resource project

The global energy consortium behind one of the world's largest natural gas projects uses Agility to manage on-shore supply operations, warehousing, long-term storage, staging, quarantine, stevedoring, marine loading and domestic transport. The project is enormous: every month, Agility moves 4,000 twenty-foot-equivalent units (TEUs). At the height of the project, Agility employed more than 400 people directly on the project and had deployed 70 trucks and more than 250 committed trailers, which traveled more than a combined 17.3 million kilometers (equal to 415 trips around the world).

Agility was named top-performing health-and-safety contractor, an especially important distinction given that the offshore site is also a "Grade 1" environmental heritage site, subject to strict regulations in terms of how freight is moved to and from the project. Every employee working on the project undertakes training on environment and safety, and every container, flatrack and trailer that goes to the island is pressure washed and fumigated, while many items of freight are shrink-wrapped to prevent the introduction of non-indigenous plant and animal species.

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