



Strategic Warehousing in Asia-Pac

Most component parts and finished goods are made in Asia. Efficient warehousing there is crucial for global distribution.

Companies relying on Asian supply chains need efficient warehousing. The challenge: deciding on the ideal location.

# What Factors to Consider When **Choosing an Asia Distribution Hub?**

When selecting a distribution hub in Asia, many factors should be examined, but some will be more important than others based on your business.

Service Levels

✓ Tax and Duties

Regulatory Environment

Transport Infrastructure

Productivity Adjusted Labor Costs

✓ Total Landed Costs

Millions of dollars ride on this decision, but often companies lack the time and expertise to do anything more than a surfacelevel evaluation. When that happens, decisions can backfire.

#### **Service Levels**

Proximity to suppliers and end customers is crucial for delivery speed.



ex. A laptop company might choose to make and store products near its primary suppliers to speed the distribution cycle.

#### **Tax and Duties**

Understand the impact of taxes and duties on costs.



ex. Singapore's Most-Favored-Nation (MFN) zero-duty policy on nearly 100% of tariff lines makes it an appealing distribution hub.

#### Regulatory Environment

Some countries are easier places to establish and operate a warehouse than others.



ex. Without proper guidance from a knowledgeable 3PL, establishing distribution in India may be delayed by many months.

### **Bonded Warehouse Capabilities**

Bonded warehouses and FTZs can help you defer, and even avoid, tax and duty payments altogether.



ex. Lazada utilizes Dimerco's bonded warehouse in Indonesia, storing goods tax and duty-free until products are sold online.

# **Transport Infrastructure**

Consider global transport capabilities at the chosen location.



ex. If you ship via air, choose a warehouse near a major air freight gateway to reduce global transit times.

### **Productivity Adjusted Labor Costs**

Consider labor availability, productivity and costs in the chosen location.



ex. A semiconductor supplier relocated to Malaysia but doubled its staff due to lower skills and shorter workdays.

#### **Total Landed Costs**

Assess all possible factors and the impact on total cost.



A cost-based analysis is challenging in hypothetical scenarios; consider non-numeric rating systems for valuable guidance.

> The right partner can reduce your location selection

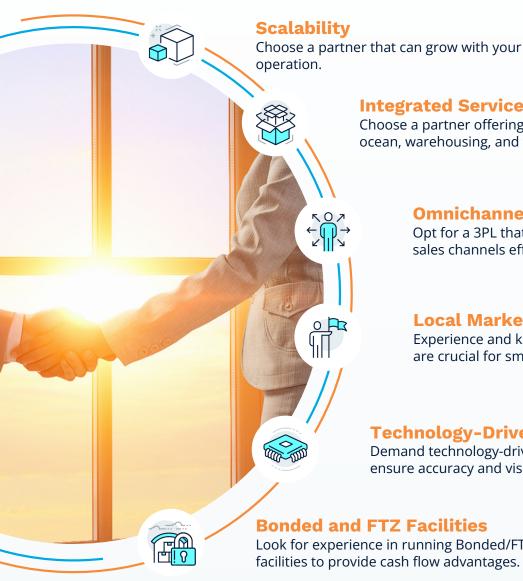
process by 4-5

months.

Your key criteria may differ based on your commodity type, shipping mode, and delivery service-level requirements.

# **Choosing a Warehouse Partner in Asia**

When setting up or expanding an Asia warehouse, most companies prefer partnering with a 3PL over operating it themselves. 3PL capabilities vary in Asia, so choose wisely, considering key competencies.



# **Integrated Services**

Choose a partner offering integrated air, ocean, warehousing, and trucking services.

#### **Omnichannel Capabilities** Opt for a 3PL that accommodates multiple

sales channels efficiently.

# **Local Market Knowledge**

Experience and knowledge of local regulations are crucial for smooth operations.

# **Technology-Driven**

Demand technology-driven processes to ensure accuracy and visibility.

#### **Bonded and FTZ Facilities** Look for experience in running Bonded/FTZ

facilities to provide cash flow advantages.

# Partner with Dimerco for your **Warehousing Needs!** Leverage the tips in this eBook to create your own

assessment process. Or identify a 3PL, like Dimerco Express Group, that operates warehouses across the entire Asia-Pac region and could cut 4-5 months off your assessment process. Contact Dimerco today for an objective analysis. eBook

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