



Höegh Autoliners Global Network



Höegh Autoliners service network – 2007



Höegh Autoliners Fleet

- Höegh Autoliners operates approximately 67 Ro/Ro vessels at any given time, of which;
- 48 vessels are owned
 - The rest of the operated fleet is based on various charter agreements such as space charters (e.g. Nissan Motor Car Carriers), voyage charter and period charters



The Höegh Autoliners fleet





Höegh Autoliners



What does an Ocean Vehicle Carrier look for in a port?

- Customer Focus
- Infrastructure
- Skilled Labor
- Long Term View
- Cost Effectiveness

What does an Ocean Vehicle Carrier look for in a port?

• Customer Focus

- OEM's (Import and Export)
- FNHH
- ULVs, UHH
- Inland costs
- Delivery efficiency

What does an Ocean Vehicle Carrier look for in a port?

• <u>Infrastructure</u>

- Land
- Unloading/Loading facilities/Equipment
- accessibility to road/rail
- Security
- environmental quality
- Distance from the Sea-Buoy
- One-berth Shopping
- Dockside storage = long dwell time
- Parking Garages

What does an Ocean Vehicle Carrier look for in a port?

• **Skilled Labor**

- Vehicle handling training
- Commitment
- Car-ship rules
- Fair costs

What does an Ocean Vehicle Carrier look for in a port?

• Long Term View

- RoRo / Vehicle Trades as a Commitment
- Long term agreements with RR
- Encouragement of healthy Stevedoring/Terminal/Processor availability

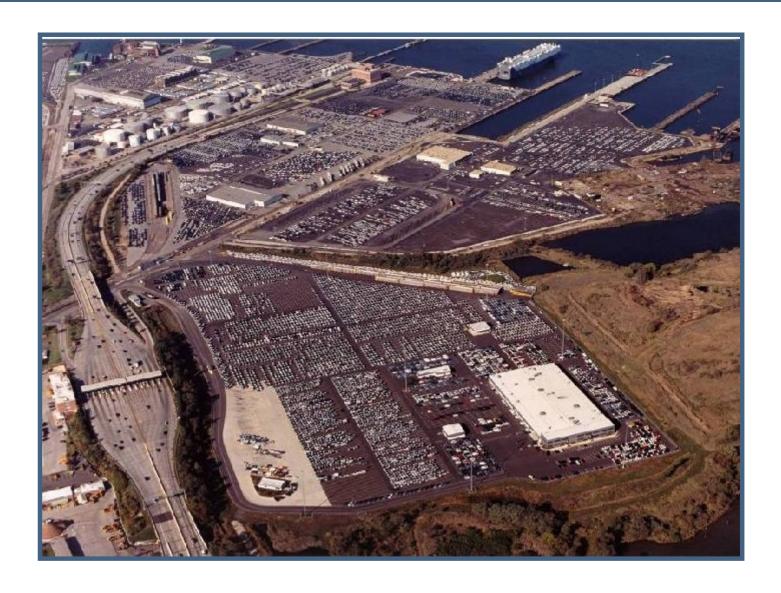
What does an Ocean Vehicle Carrier look for in a port?

- Cost Effectiveness
 - Land Lease Rates
 - Dockage
 - Wharfage

Höegh Autoliners Terminal Jacksonville



Höegh Autoliners Terminal Baltimore (Amports)



Höegh Autoliners Terminal Wilmington, DE (Trans Cargo)



Höegh Autoliners Terminal San Juan

