

PLANNING FOR THE FUTURE

AUSTRALIAN CRUISE ASSOCIATION





SHIP BUILDING CONTINUES



Global fleet of approx. 270 cruise ships



Industry annual carryings of 30m pax



From expedition to mega liners



Approx. 550,000 berths - average 6-night cruises









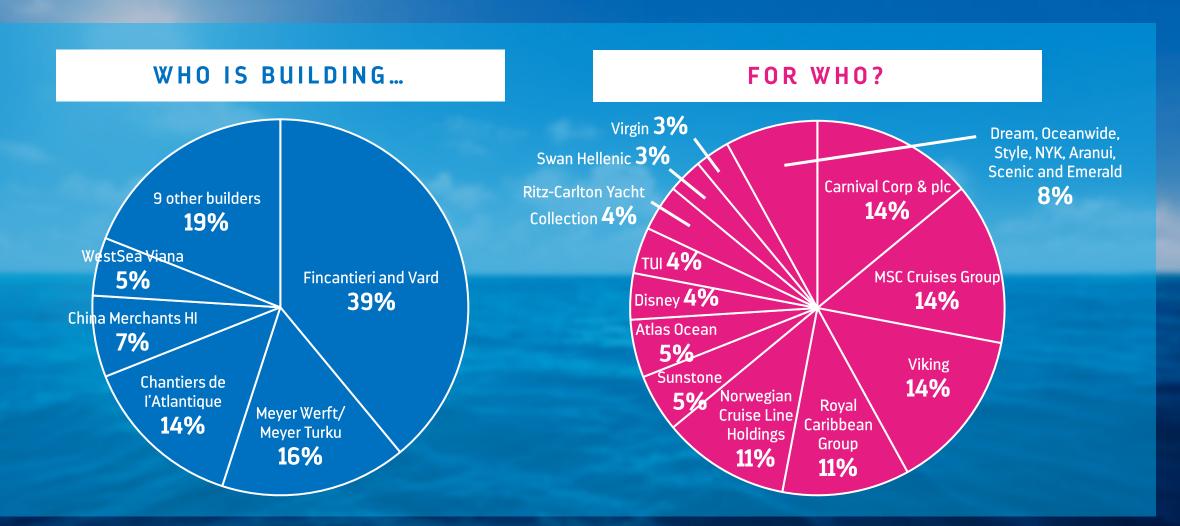
Ships with more than

1,000 berths

- 40 orders (15% fleet increase)
- 15m additional berths by 2027(50% capacity growth)

EUROPE SHIPYARDS DOMINATE

70% BUILT IN 3 SHIPYARDS



NORTH AMERICA RETURNS

- √ 75% deployed in Atlantic
- ✓ 25% deployed in Pacific
- Caribbean / West Coast / Alaska / North-East
- China slow to return
 impacting deployment in Asia Pacific
- Australia growth will be under pressure



CRUISE LINE THINKING

Cruise lines making ship construction decisions today that impact performance for decades

As industry grows, with predominantly larger vessels, cruise lines thinking through:

- Port availability
- Port capability
- Destination experience
- Tourism congestion
- Quality and value of total port experience



DESTINATION CONSIDERATIONS



Cruise industry visit more than

250 destinations

(for ships over 40K GRTs)



More than 100 ports need investment:

- Port precinct development (e.g. size of pier, gangways)
- Berthing capability (e.g. dredging, terminal size)
- Creation of pier (e.g. create access)







Cruise line profitability ambition



Public companies

Seek certainty

Consider many factors

Guest Satisfaction

NPS Appeal Overall Satisfaction

Onboard Revenue

Casino, Bar, Shore Ex

Ticket Revenue

NTR Impact Head Tax

Fuel Consumption

Fuel Mix Euro Carbon Tax



