

ALASKA Gateway to the World

"I believe that in the future, whoever holds Alaska will hold the world. I think it is the most important strategic place in the world." General Billy Mitchell, 1935, to US Congress

SHIPPING BY SEA

Shipping cost to Tokyo Bay \$/mmbtu (return trip)		Distance nautical miles
Western Australia	0.7	3,727
Alaska	0.8	2,975
Qatar	1.1	6,512
Mozambique	1.2	6,979
U.S. (Panama Route)	1.8	9,209
U.S. (Cape Horn Route)	2.2	15,762

THE ALASKA ALTERNATIVE

Panama Canal Congestion: Rising Costs & Delays for Global Shipping

- Surging LNG Traffic Panama Canal LNG shipments are expected to double or triple by the late 2020s, increasing from 280 cargoes in 2017 to 500–900 by 2030.
- Limited Daily Transit Slots Currently, only one LNG transit slot per day is allocated (occasionally two), but future demand requires 3–5 slots out of 12 total to prevent bottlenecks.
- Rising Transit Fees LNG carriers pay \$450,000 per transit, approximately one-third of the cost for a fully loaded Neopanamax container vessel.

SHIPPING BY AIR



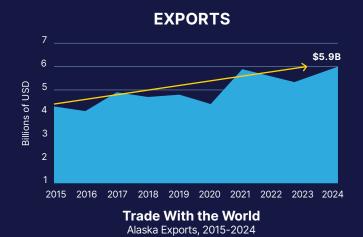
ALASKA'S WORLD-CLASS CARGO AIRPORT

- Ted Stevens Anchorage International Airport (TSAIA) is the 4th-busiest cargo airport globally and #2 in the U.S., making it a premier hub for air freight.
- Alaska is located within 9 hours of 90% of the industrialized world, providing unmatched access for international shipping.

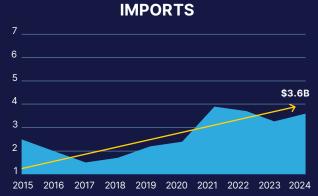


DEPARTMENT OF COMMERCE

Alaska Trade & Economy Factsheet







Trade With the World Alaska Imports, 2015-2024



Top Alaska Import Partners - 2024

- EXPANDING AIR CARGO CAPACITY
 Five new cargo carriers recently joined
 TSAIA, with further expansion
 opportunities on the horizon.
- ✓ TRADE & CUSTOMS ADVANTAGES Alaska offers Foreign Trade Zone benefits at TSAIA and the Port of Alaska, allowing for duty-free cargo transfers between planes without customs delays.

GROWING DEMAND FOR SUSTAINABLE AVIATION FUELS

TSAIA consumes 2.1 million gallons of jet fuel per day, presenting opportunities for sustainable fuel investment.

⊘ IDEAL ENVIRONMENT FOR DATA CENTERS

A cool climate, abundant land, and freshwater resources make Alaska a prime location for energy-efficient data center operations.

