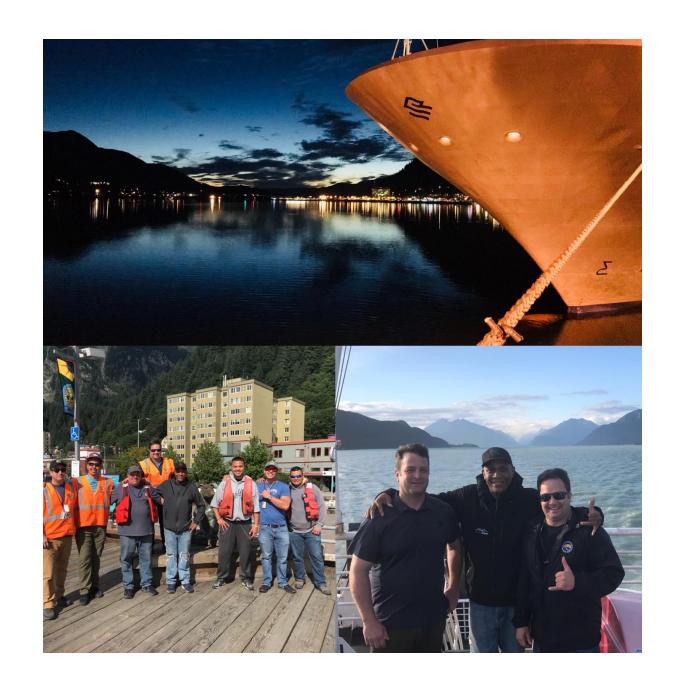


Strength at the Dock

The International Longshore and Warehouse Union (ILWU) Alaska Division is vital to the state's maritime industry, ensuring efficient cargo operations, cruise handling, and logistics in **15** coastal communities.

Who We Are:

- •235 registered members, 300+ casual workers, and 800+ Alaska-based family members.
- •Skilled labor supporting container carriers, general cargo, cruise ships, and commercial driving across the state.







Statewide Operations & Economic Impact

ILWU plays a **critical role** in Alaska's economy, handling **millions of tons** of cargo and supporting industries like **fishing, tourism, timber, and energy**.

Where We Work:

- •Southeast (Cruise & Timber): Juneau, Ketchikan, Sitka, Wrangell, Klawock, Haines
- •Southwest (Seafood & Logistics): Kodiak, Dutch Harbor
- •Southcentral & Western Alaska (Cruise, Cargo & Industry): Seward, Whittier, Cordova, Homer, Valdez, Nome, Adak

Commitment to Safety & the Future

ILWU prioritizes **safety, innovation, and long-term sustainability** in Alaska's ports.

Safety & Training:

•Strict safety protocols protect workers and ensure efficient port operations.

Innovation & Future Growth:

- •Shore power initiatives (Seward, Kodiak) reduce environmental impact.
- •Advancements in cargo handling & cruise logistics streamline operations.
- •Expanding infrastructure & exploring renewable energy to keep Alaska's ports competitive in global trade.





Southeast Alaska

- Major Ports: Juneau, Ketchikan, Sitka, Wrangell, Klawock, Haines
- **Primary Industries:** Cruise tourism & log exports
- Key Operations:
 - o Cruise ship docking, provisioning, baggage handling
 - Log shipments for export markets



Workforce & Cargo in Southeast

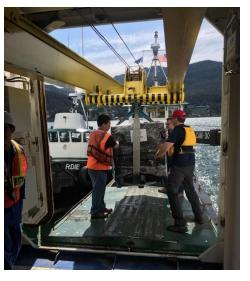
Roles: Dock workers, stevedores, equipment operators, logistics & security

Cargo:

- Cruise industry (provisions, baggage, waste management)
- Log exports (primarily from Ketchikan & Klawock)









Challenges & Infrastructure Needs in Southeast







Challenges:

- High seasonal workload
- Managing over 1.5 million cruise passengers annually
- Reduced logging & resource development

Needed Upgrades:

- Expanded berths and deep-water docking
- Improved passenger logistics

Economic Impact & Future Outlook Southeast







- Tourism contributes millions to local economies.
- Log exports sustain timber-related jobs.
- Future improvements focus on expanding port capacity & efficiency.

Southwest Alaska

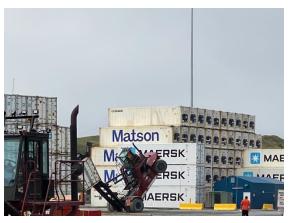


- Major Ports: Kodiak, Dutch Harbor
- Primary Industry:
 Commercial fishing
 & seafood exports
- Key Facts:
 - Dutch Harbor:#1 U.S. fishingport for over25 years
 - Handles 8.3+billion poundsof seafoodannually

Workforce & Cargo in Southwest







Roles: Longshoremen, operators, mechanics, security staff

Cargo:

- Domestic: Food supplies, construction materials
- Export: Frozen seafood, primarily for Asian and U.S. markets

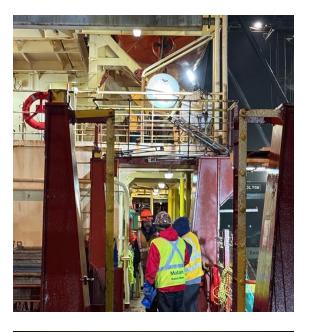
Challenges & Infrastructure Needs in Southwest

Challenges:

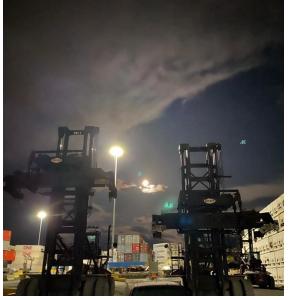
- Harsh weather conditions
- Limited housing & high cost of living

Needed Upgrades:

- Cold storage expansion
- Improved port logistics & mooring

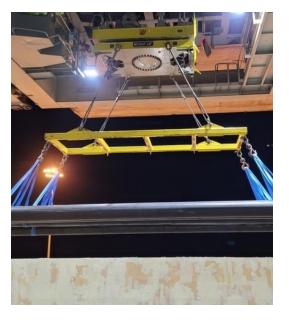




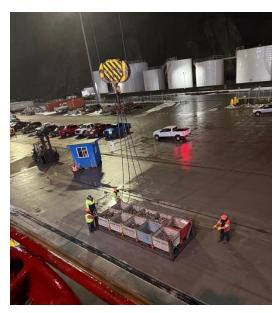








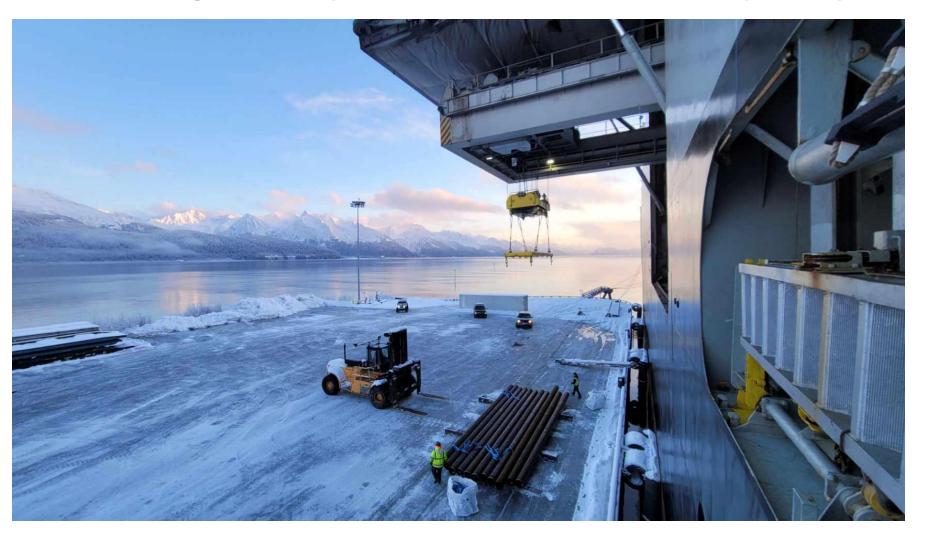




Economic Impact & Future Outlook Southwest

- Fishing industry **sustains entire communities** through tax revenue and jobs.
- Kodiak leads in renewable energy (98%+ clean energy usage).
- Potential for geothermal energy investment in Dutch Harbor.

Southcentral & Western Alaska



- Major Ports: Seward,Whittier, Cordova,Homer, Valdez
- Primary Industries:
 Cargo handling, cruise ship operations, and energy logistics
- Unique Feature:
 Seward is the
 northernmost deep water ice-free port in
 the U.S.

Workforce & Cargo Southcentral/Western

Roles: Equipment operators, longshoremen, clerks, dispatchers

· Cargo:

- Seward: Cruise Ships, Cargo ships (pipes, frac sand, building materials)
- Whittier: Cruise ships (largest turnaround port by passenger count)
- Cordova, Homer, Valdez: Containers of frozen fish & general cargo



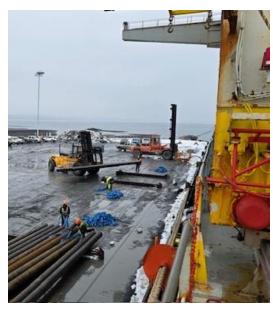












Challenges & Infrastructure Needs in Southcentral / Western

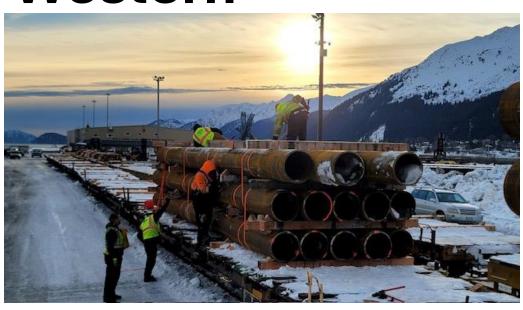
Challenges:

- Extreme winter weather (e.g., -24°F with windchill recorded in 2025)
- Safety concerns with cruise ships docking without tug assistance

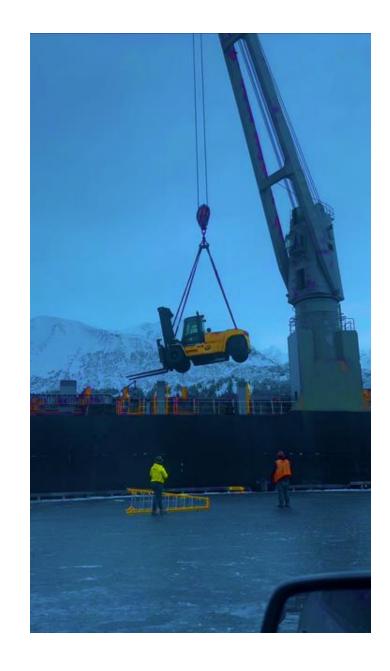
Needed Upgrades:

- Whittier's new cruise terminal (2025 launch)
- Seward's dock expansion (2026) First port in Alaska with shore power battery storage

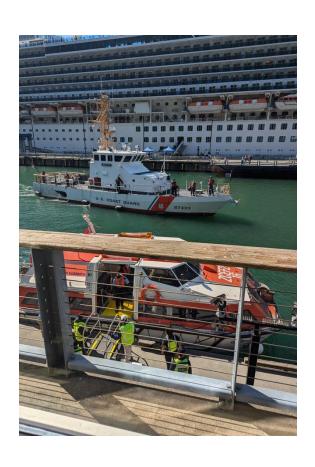
Economic Impact & Future Outlook Southcentral / Western



- ILWU's labor
 supports Alaska's
 transportation
 network and
 statewide supply
 chain.
- Infrastructure
 investments will
 enhance long-term
 efficiency & safety.



ILWU's Future in Alaska



Safety First – Enforcing strict protocols to protect workers and ensure efficient operations.

Shore Power Expansion – Reducing emissions in ports like Seward and Kodiak.

Smarter Logistics – Enhancing cargo handling and cruise operations.

Infrastructure Growth – Investing in port upgrades and renewable energy for long-term sustainability.

