Seward, Alaska

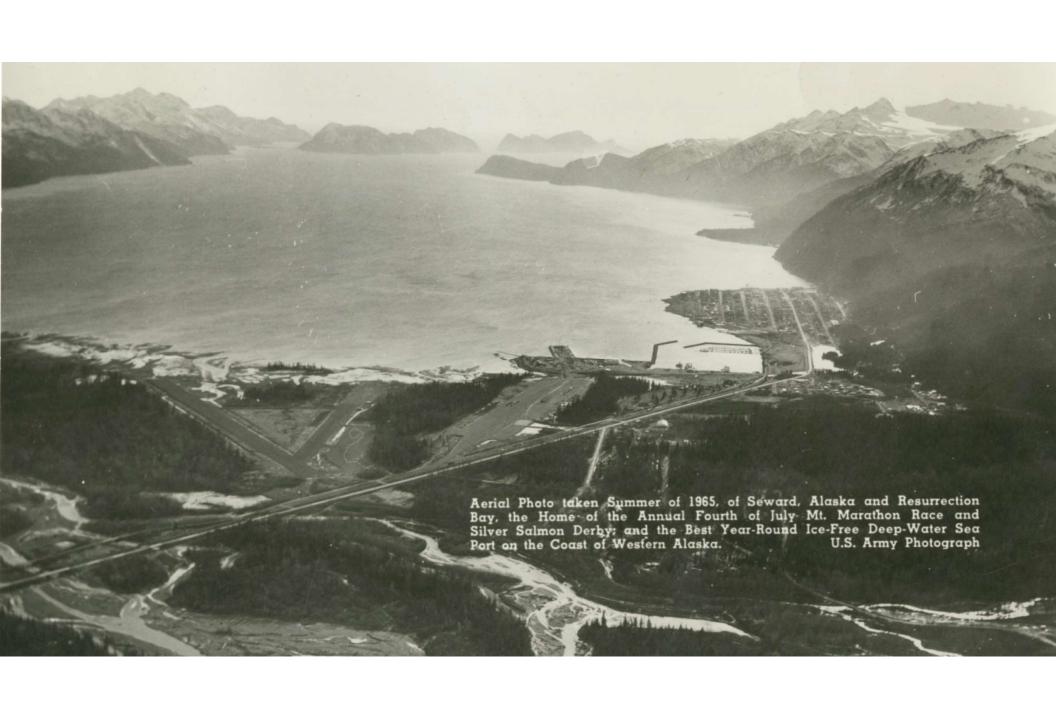
Ports, Harbors and Docks

Introduction

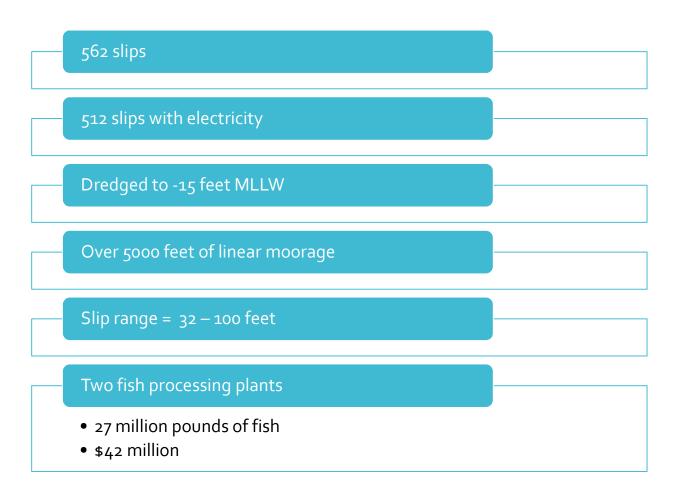
- Seward Township was established in 1903 and became an incorporated City in 1912
- Original Harbor on the central coast line, Railroad facility on the South End
- Rebuilt in more permanent appropriate location protected from Southern wind after 1964 Earthquake
- Port of Seward Connected to Alaska by rail, road and air
 - 125 highway miles south of Anchorage
 - 114.3 rail miles south of Anchorage
 - 470.3 rail miles south of Fairbanks
- Year-round ice-free, deep-water port

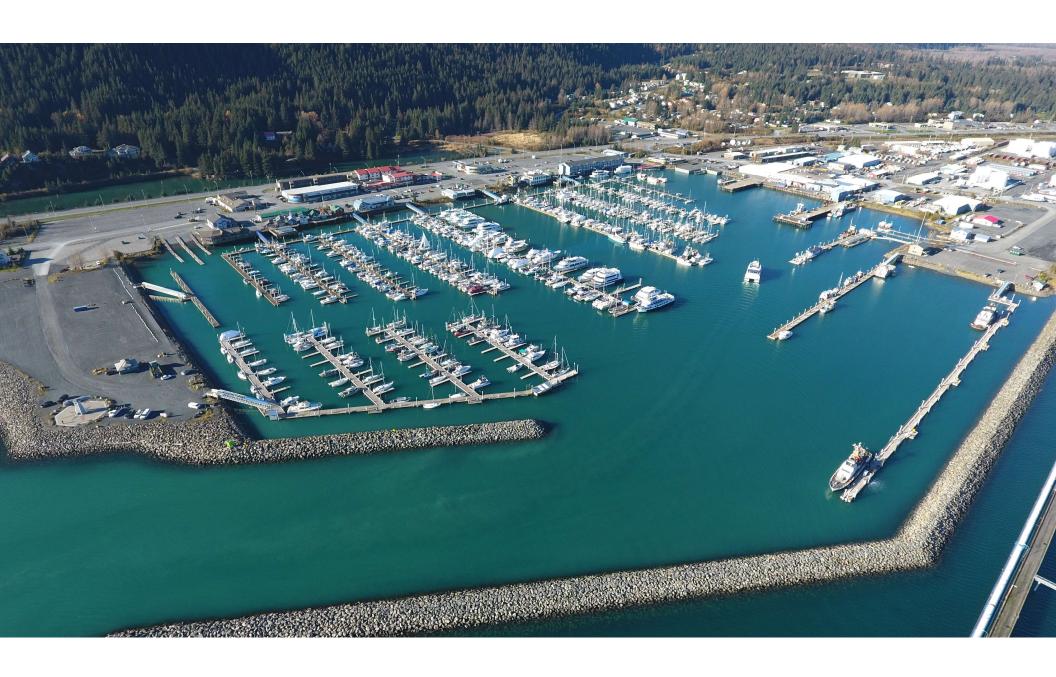






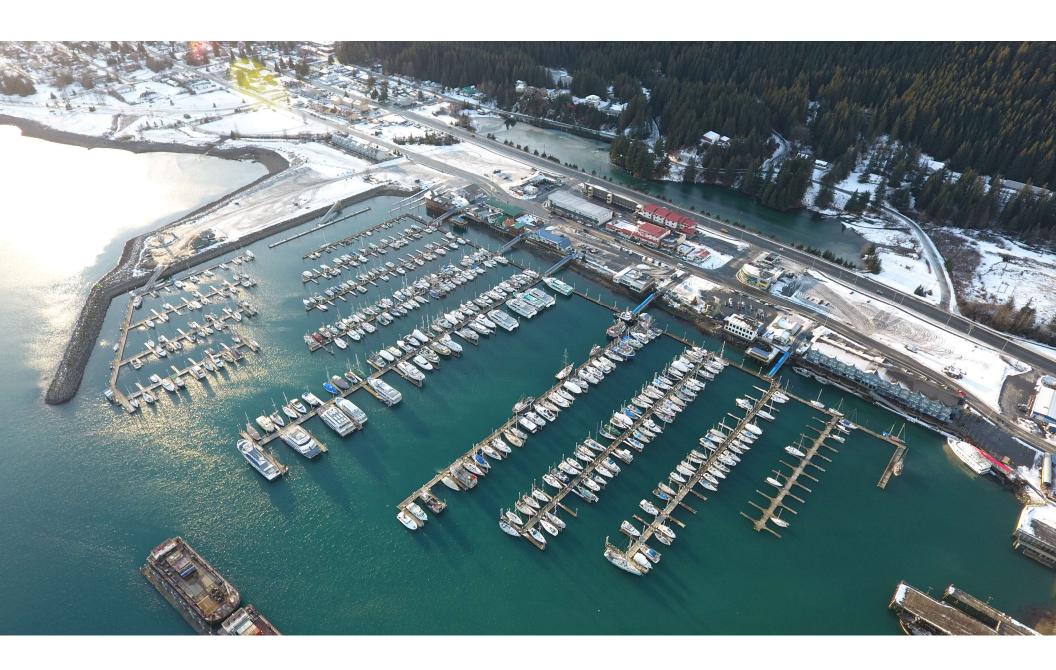
Seward's Harbor





Ongoing Projects

- South Harbor Boat Launch rebuild (\$2.7 million)
- Upland development to accommodate Coast Guard Fast Response Cutter due to arrive in 2023 (\$31 million Federal Funds)
- L&K Float replacement
- 50 ton travel lift washdown pad



Seward's Port

328 acre port operated by the Alaska Railroad

• 75 are dock facilities

Freight docks, passenger docks and loading facility

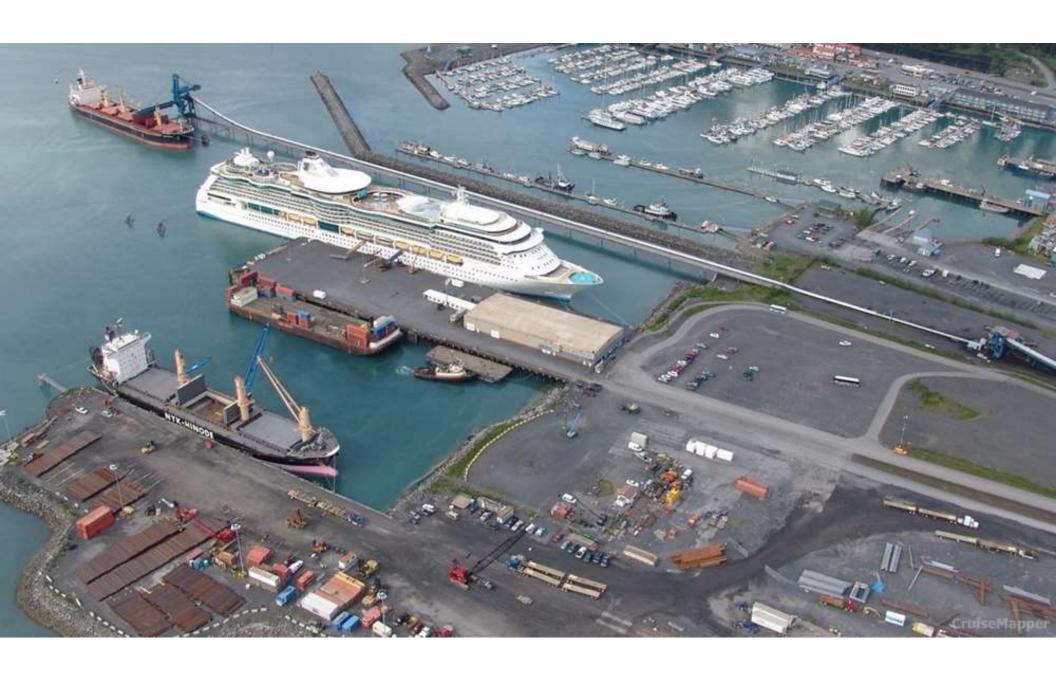
• Loading facility inactive since 2016

Cruise ship port

- 70 cruise ships in 2018
- 82 scheduled for 2019
- >200,000 cruise ship customers annually

2015 – 4.29 million tons of freight

• Servicing 40 different freight customers



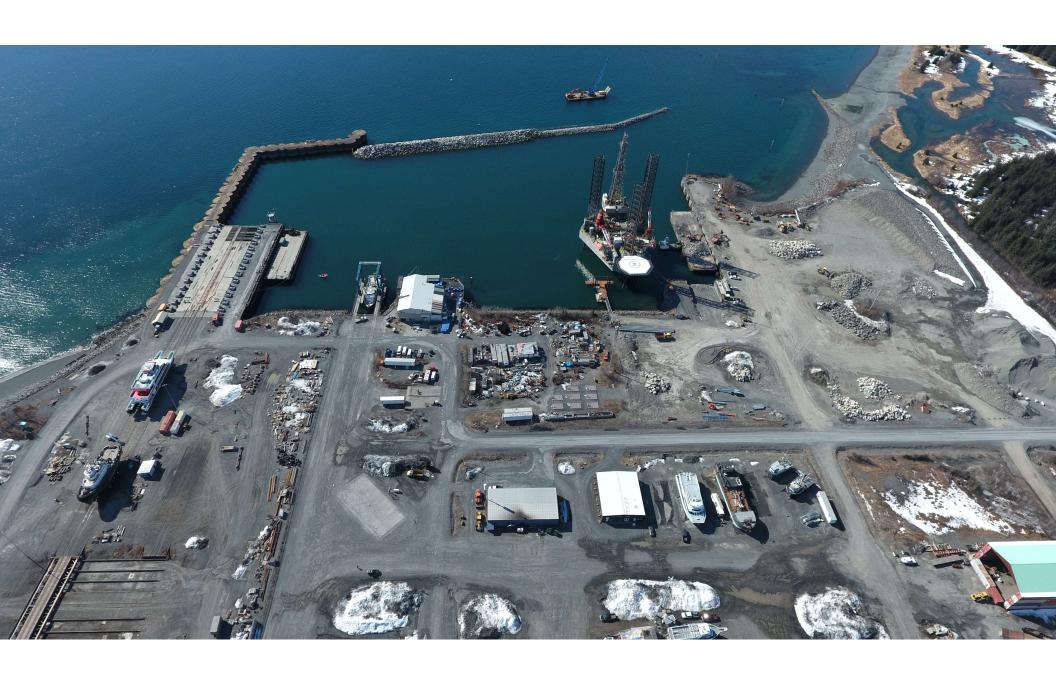
SMIC

- Seward Marine Industrial Center
- Received three grants totaling \$25.9 million from the State of Alaska since 2012
- Over 1000 feet of liner moorage
- 430 foot barge landing on North dock
- North dock dredged to -25 feet MLLW
- SMIC basin dredged to -21 feet MLLW



SMIC

- 10 ton crane located at North Dock
- 10 acres of storage at North Dock
- 25 acres of upland storage
- 5000 ton Syncro lift
- 330 ton travel lift
- Fish processing plant



SMIC Industry

- JAG Industrial Large Marine Vessel Repair
 - Currently working on USCGC Spar
- Alaska Logistics Marine Vessel Repair
- Raibow Fiber Glass and Marine Vessel Repair
- Exit Marine Marine Vessel Repair
- Hung Tough Nets Fishing Net Repair
- AVTEC Fire Training Facility
- Communications North Marine Communications Repair and Installation
- Shoreside Petroleum Tank Farm
- Seward Marine Storage
- Polar Seafoods Seafood Processing



The Future of SMIC



Increase cargo handling and capacity for Alaskan bound cargo



Rail extension



Continue expansion of marine support business



Maximize moorage capacity

