













What is ASMI?

As Alaska's official seafood marketing arm, ASMI maximizes the economic value of the Alaska seafood resource by:

- building and protecting the Alaska Seafood brand
- developing and creating markets for Alaska seafood products
- working directly with the seafood industry to maximize efforts

ASMI is a **public-private partnership** directed by a Governor-appointed Board of Directors: five processors, two commercial harvesters, and **10 Species and Operational Committees**.



ASMI Funding:



Budget Composition:



Statutory Seafood Marketing Assessment

- o.5% of ex-vessel value
- Paid by processors, fishermen
- Historically \$8-10 million per year

USDA Market Access Program (MAP)

- Competitive federal grant (apply annually)
- \$4-5 million in recent years
- SDPR required for matching funds
- Other federal programs: ATP, EMP, QSP, Cochran Fellowship
 - 2021/22: ARPA, CARES

Other Historical Funding Sources

- General Funds (prior to FY18)
- SK Grants (NOAA)



27.100

Shoreside

Processing

Workers

2.78 billion

Pounds of

Seafood

Produced

Wholesale

Value

Alaska Seafood is A Cornerstone of Alaska's Economy

- Directly employs 62,000 workers annually, more than any other industry in Alaska - largest manufacturing sector in Alaska
- \$1.75B in earnings
- Alaska Seafood contributes an annual average of \$5.7 billion in economic output to the Alaska economy
- Industry operates over 9,000 Vessels & 166 **Shore Plants**
- Alaska holds six of the nation's top ten ports by value

2019 Figures Harvesting **Processing** 6.550 19.808 166 Resident-owned Resident Shore-based Fishermen Processing Fishing Vessels Facilities \$4.67 billion \$1.99 billion 5.66 billion

Pounds of

Seafood

Harvested

Harvest

Value

A Cornerstone of SE AK Economy



- > SE Alaska's largest private sector industry
- > 15% of SE Alaska employment, including multiplier impacts
- > SE Residents own 1/3 of Alaska's commercial fleet

Southeast Alaska Commercial Fishing Sector		
	2020	2021
Harvesting Employment (Skippers & Crew)	3,700	3,500
Southeast Resident Skippers	1,800	1,700
Southeast Resident Crew	1,900	1,800
SE Homeported Fishing Vessels	2,900	2,800

Southeast Alaska Seafood Processing Sector			
	2020	2021	
Total Worker Count	3,430	3,640	
Alaska Residents	780	1,020	

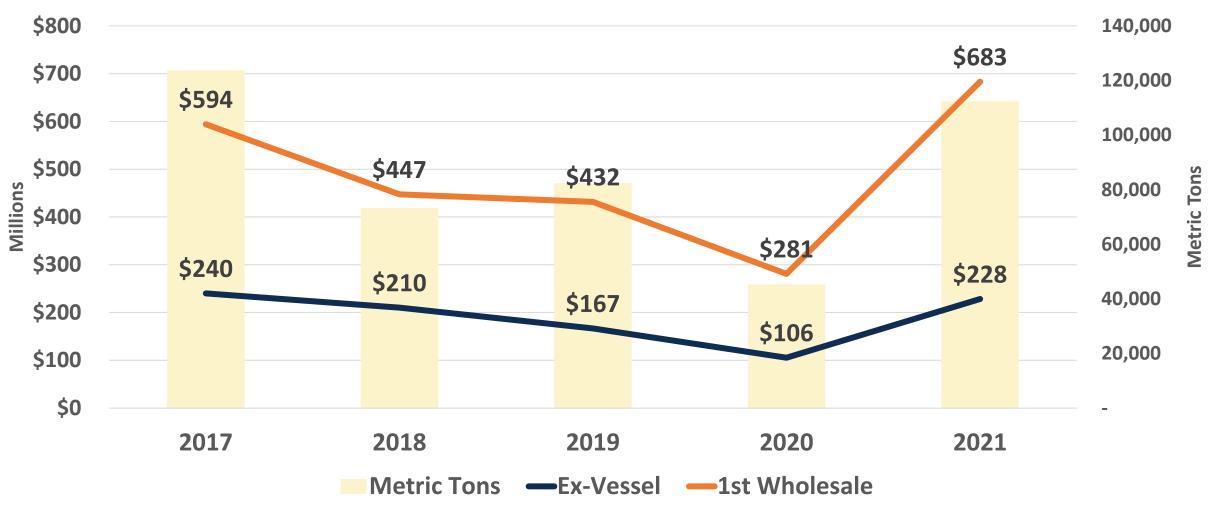


Source: Alaska Department of Fish & Game, Alaska Commercial Fisheries Entry Commission, and McKinley Research Group calculations.

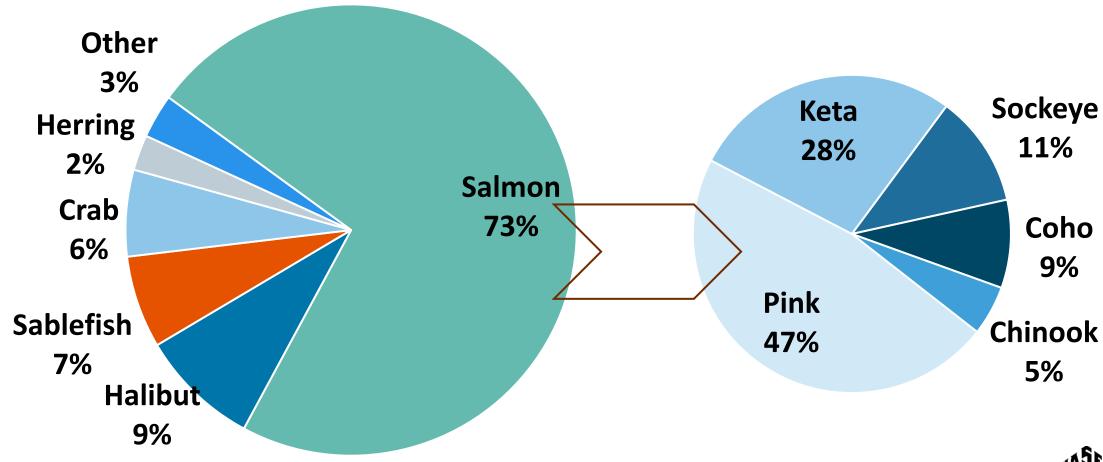
A Cornerstone of SE AK Economy



SE Alaska Ex-Vessel vs First Wholesale vs Harvest Volume



SE Alaska Percent of 1st Wholesale Value

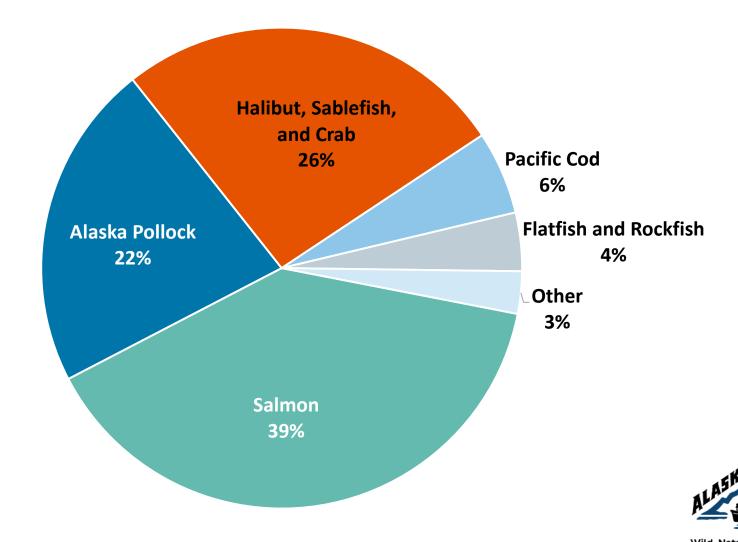


Source: ADF&G (COAR)

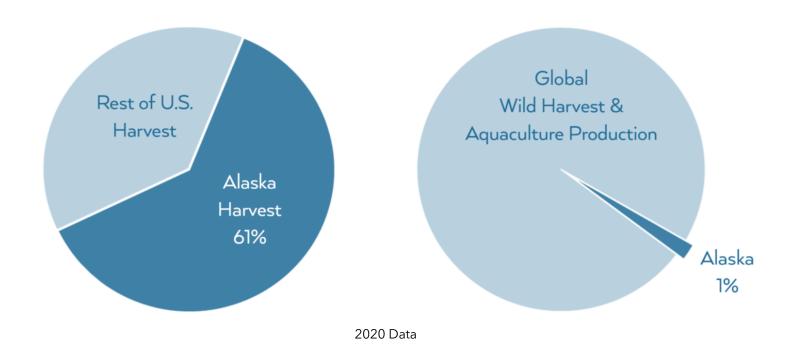
Alaska's Fisheries' Ex-Vessel Values

2021 Ex-Vessel Value, % by Species Group

Total \$2.0 billion



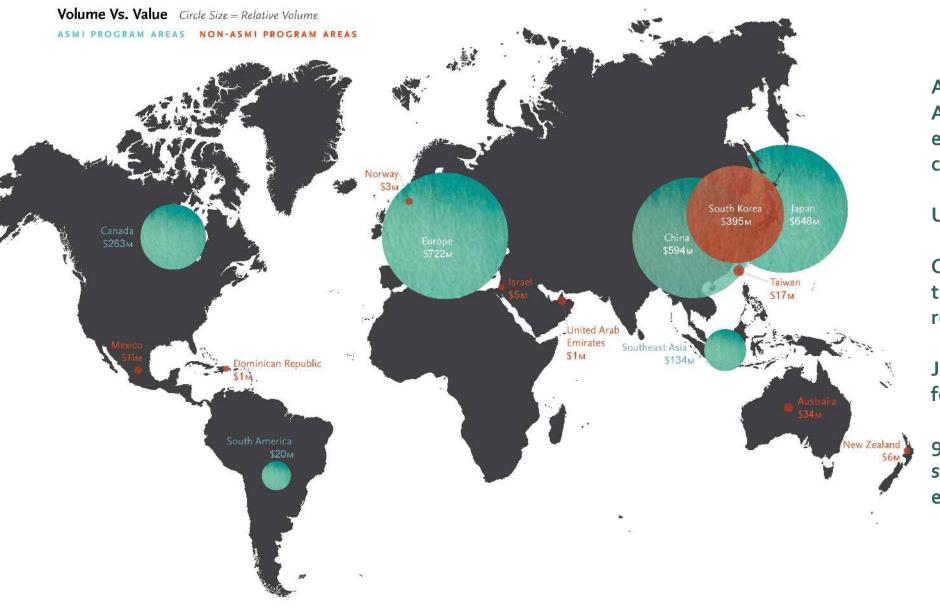
Alaska Seafood in U.S. and Global Context



Alaska contributes to the global supply:

- 41% of Alaska pollock
- 30-40% of wild salmon
- 66% of sablefish
- 61% of Pacific halibut
- 21% of flatfish
- 10% of cod





About 75-80% by value of Alaska seafood production exported annually to 100 countries

U.S. is largest market: 20-25%

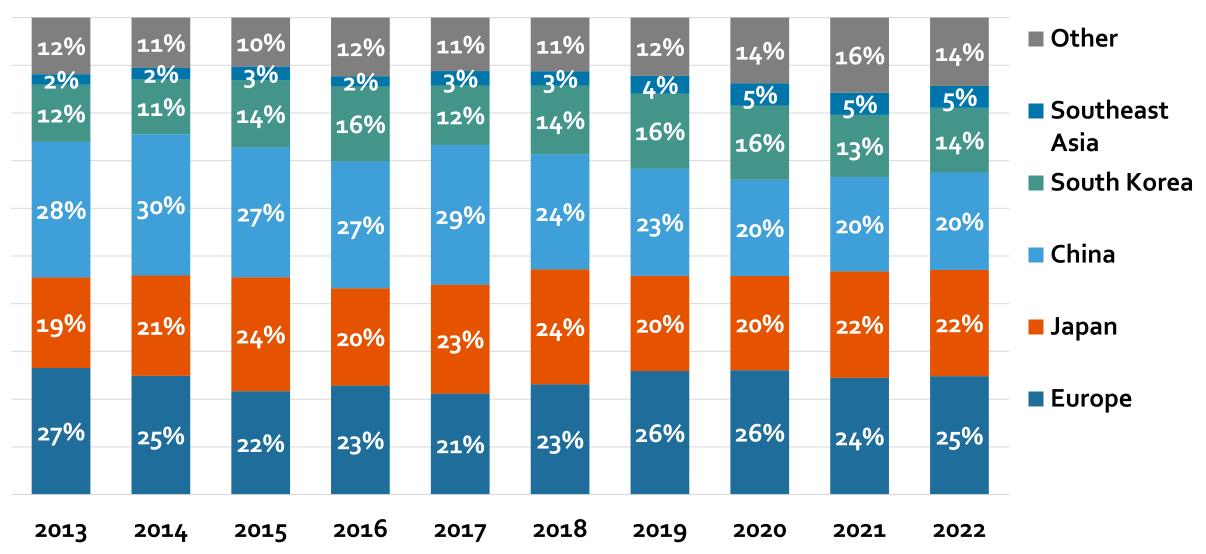
China/South Korea largest trading partners primarily for reprocessing

Japan/Europe largest direct foreign markets

90% of pollock, pink/keta salmon, and A80 species exported



Alaska Seafood Export Value by Region



Source: NOAA, compiled by McKinley Research.

Alaska Seafood Headwinds

Strong U.S. Dollar

Inflation

Inventory



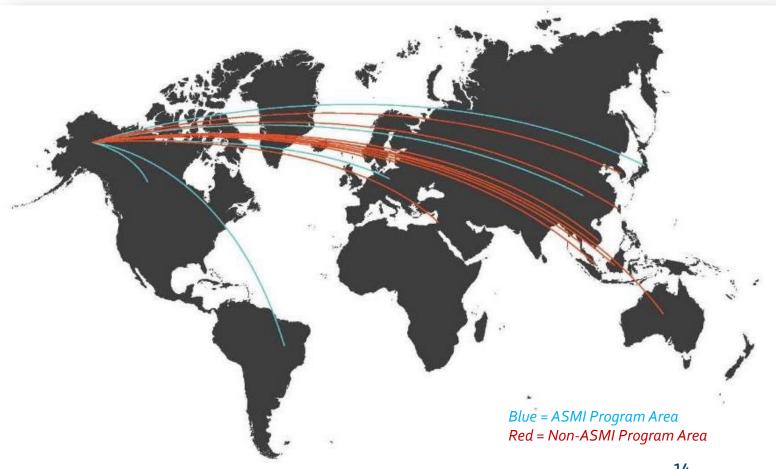


Nine Program Areas in over 42 **Countries:**

- Japan
- China
- South America
- **Northern Europe**
- Central Europe
- Southern Europe
- Western Europe
- **Eastern Europe**
- **Southeast Asia**
- Africa (Emerging Market)



INTERNATIONAL **MARKETING**



Domestic Marketing & PR



United States and Canada

Foodservice + Retail









FY22 Promotions:

- 35,000 retail and e-commerce stores
- 18,000+ foodservice establishments

































Wild, Natural & Sustainable





Wild-Caught messaging resonates more with consumers than, "Sourced from the USA or Alaska."

*According to IRI 2022



Consumers across all generations—from Baby Boomers to Gen Z—are now willing to spend more for sustainable products.

-Forbes, March 2022





