



**FINALIST**

\$1 Billion

Build Back Better

Regional Challenge

**E·D·A**

U.S. ECONOMIC DEVELOPMENT ADMINISTRATION

# \$100 Million Alaska Mariculture Industry in 20 Years



## Long-Range (20-Year) Annual Production Goals

45 million	Pacific oysters (count)
500,000	Geoducks (count)
48 million	Kelp (lbs.—wet)
1.8 million	Blue mussels (lbs.)
565,000	Red king crab (lbs.)
1.9 million	Sea cucumbers (lbs.)

## 20-Year Annual Economic Impact

**\$100 million+**

Annual output, including all direct, indirect, and induced effects

**\$75 million** in industry sales

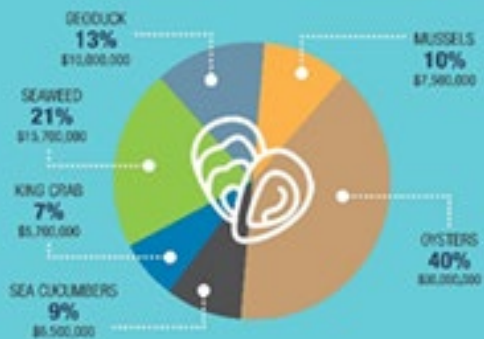
**1,500** total jobs

**\$38 million** in direct wages

**\$49 million** in total labor income

Note: 2017 dollars

## 20-Year Annual Revenue Goals



**Alaska Mariculture Cluster Coalition Vision:** *Develop a viable and sustainable mariculture industry producing shellfish and aquatic plants for the long-term benefit of Alaska's economy, environment and communities.*

Coalition: Southeast Conference - lead (SEC), Prince William Sound Economic Development District (PWSEDD), Kenai Peninsula Economic Development District (KPEDD), Southwest Alaska Municipal Conference (SWAMC), State of Alaska (SOA), Central Council of the Tlingit and Haida Indian Tribes of Alaska (CCTHITA), Alaska Mariculture Alliance (AMA), Alaska Sea Grant (ASG), Mariculture Research and Training Center (MRTC), Alaska Fisheries Development Foundation (AFDF), University of Alaska (system-wide), Alaska Blue Economy Center (ABEC), and Alaska Longline Fishermen's Association (ALFA)

Project also includes industry partners, in the four coastal regions of Alaska

## Component Projects:

1. Alaska Integrated Hatchery Network
2. Capital to Expedite Private Investment
3. Workforce Development
4. Green Energy for Harvest & Transportation
5. Innovation & Entrepreneurship
6. Product & Market Development
7. Coordination & Public Outreach

*If you have a project or an idea to share, visit the Alaska Mariculture website and complete the survey at: [akmariculture.org](http://akmariculture.org)*