

## AMC Equipment Grant Program Update

Current as of 1/13/2026

| Round              | Awarded        | Reimbursed  | % Reimbursed |
|--------------------|----------------|-------------|--------------|
| Original Subawards | \$3,831,458    | \$1,002,805 | 26%          |
| RFP Round 1        | \$2,118,000    | \$309,055   | 15%          |
| RFP Round 2        | \$2,994,114    | \$3,730     | 0%           |
| RFP Round 3        | \$3.2 million* | -           | -            |
| TOTAL              | \$12,143,572   | \$1,315,590 | 11%          |

\* Proposal reviews underway, no awards made yet

### Original Subward Recipients:

- These are subawards with equipment included in original AMC grant application.
- Purchasing documents in development
  - UAS – autoclave, boat \$196,000 (UAS drafting)
  - ADFG - computer cluster \$345,000 (ADFG drafting)
  - UAF – seaweed bioreactor, growth chamber; \$263,780 (no action to date)
- Purchasing documents under EDA Review
  - UAF – oyster tumbler, shock freezer, ultravac; steam blancher; \$158,825 (sent to EDA 8/11/25)
  - UAA – incubator; \$25,000 (sent to EDA 12/17/25)
- Approved, not yet reimbursed
  - ADFG – homogenizer/tissuelyzer; \$19,700 (waiting on ADFG invoice)
- Approved, purchased, and reimbursed
  - DEC – liquid chromatography (mass spectrometer), liquid scintillation; \$886,000
  - UAS – microscope, spectrometer, growth chamber; \$65,000

### Equipment and Technology Component Project RFP Subawards

- Component project timeline was extended from ending 9/30/2026 to 5/30/2027
  - Selected equipment subawards are being extended to 12/30/2026
- Up to \$8.7 million in equipment and supplies awarded through RFPs
  - Additional \$1.5M added to original budget of \$7.2M with EDA approval in 12/2025. Funds came from unspent seed supply contractual funds.
- **RFP Round 1:**
  - RFP period 11/2023 -1/2024
  - Subawards:
    - All 9 subawards executed (5/2024 - 12/2024; KSMA 1/2026)
  - Purchasing documents under development
    - Larsen Bay Tribal Council – FLUPSY; \$300,000 (waiting on attorney opinion)

- Native Conservancy – blast freezer, telehandler, shredder; \$157,000 (NC drafting)
  - Oceans Alaska – Hatchery – heat exchanger, rotary filter, autoclave, generator \$159,000 (OA revising security agreement and attorney opinion)
  - Oceans Alaska–Processing – containers, insulation packages, forklift; \$107,500 (OA revising security agreement and attorney opinion)
- Purchasing Docs under EDA review
  - None currently
- EDA Approved, not yet reimbursed
  - Chenega Corporation – FLUPSY; \$138,000 (getting close to purchase)
  - CRRC – algae culture chamber, autoclave, particle counters, plankton bioreactors, biomass algae production system, aquaneering culture system, bio-secure culture pod, plankton gametophyte bank, water chiller system; \$383,670
  - PWSEDD – seaweed shredder, screw press, washing/blanching conveyor and tub, heat exchanger; \$276,963
- Approved, Purchased, Reimbursed
  - CRRC - gametophyte bioreactor, aquaneering culture system; \$100,395
  - PWSEDD – rotary drum dryer for seaweed; \$116,745
  - PWSSC – environmental chamber; \$67,400
- **RFP Round 2:**
  - RFP period 1/2025 – 5/2025
  - Subawards:
    - All 6 subawards executed (9/2025 -12/2025)
  - Purchasing documents under development
    - CRRC – heat pump, seawater filter system; \$60,000 (CRRC drafting)
    - Sun’aq Tribe of Kodiak – kelp processing system; \$2,345,000 (Sun’aq drafting)
    - KPEDD – screw press, conveyor auger; \$52,630 (KPEDD drafting)
    - CCTHITA – refrigerated container; \$49,684 (CCTHITA drafting)
    - Native Conservancy – containerized kelp nursery, microscopes \$300,000 (NC drafting)
    - Oceans Alaska – Processing – oyster grader, electrical backup system, connex cover kit, flake ice machine, water tanks; \$186,800 (OA revising security agreement and attorney opinion)
  - Purchasing documents under EDA review
    - none
  - Approved, Purchased, Reimbursed
    - none
- **RFP Round 3:**
  - RFP period 7/2025 – 11/2025
  - Projects reviewed 12/23/2025, final selections not yet made