

USDA Agricultural Marketing Service U.S. DEPARTMENT OF AGRICULTURE



COMMODITY PROCUREMENT PROGRAM



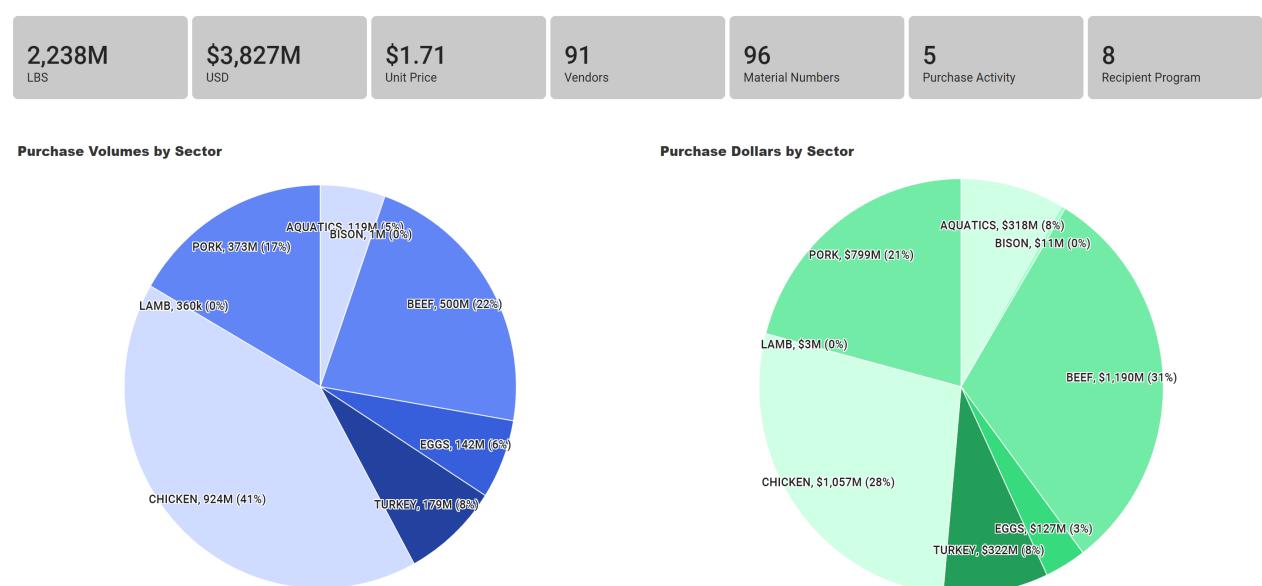
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Aquatic Commodity Breakout Session

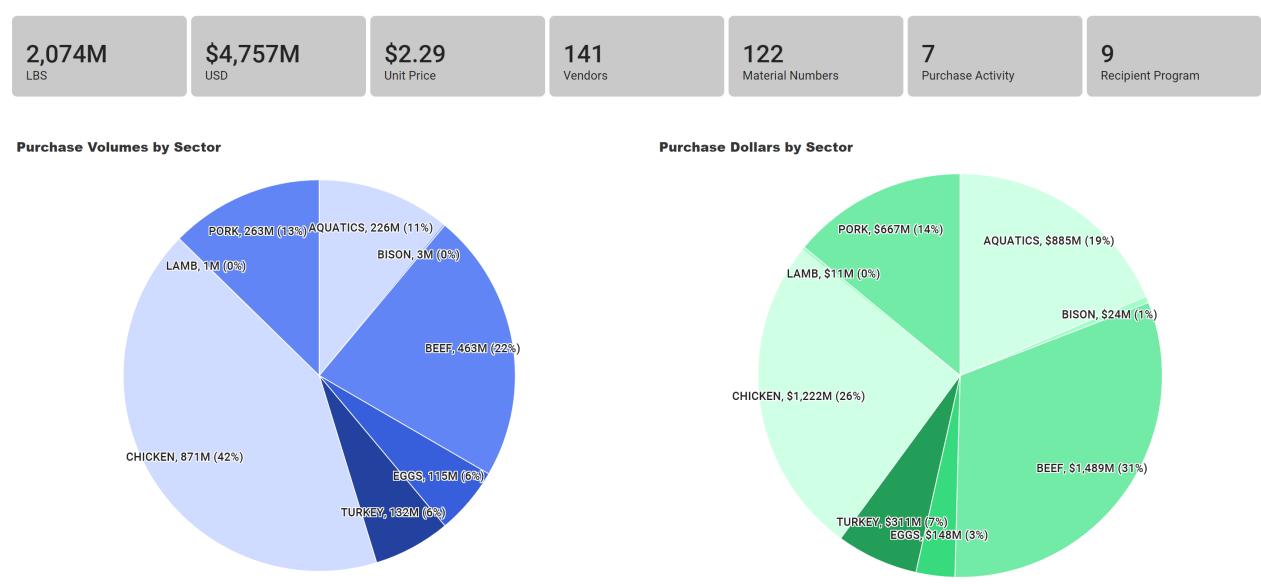


Pre-COVID-19 All LP Commodity Purchases: March 2017 - May 2020



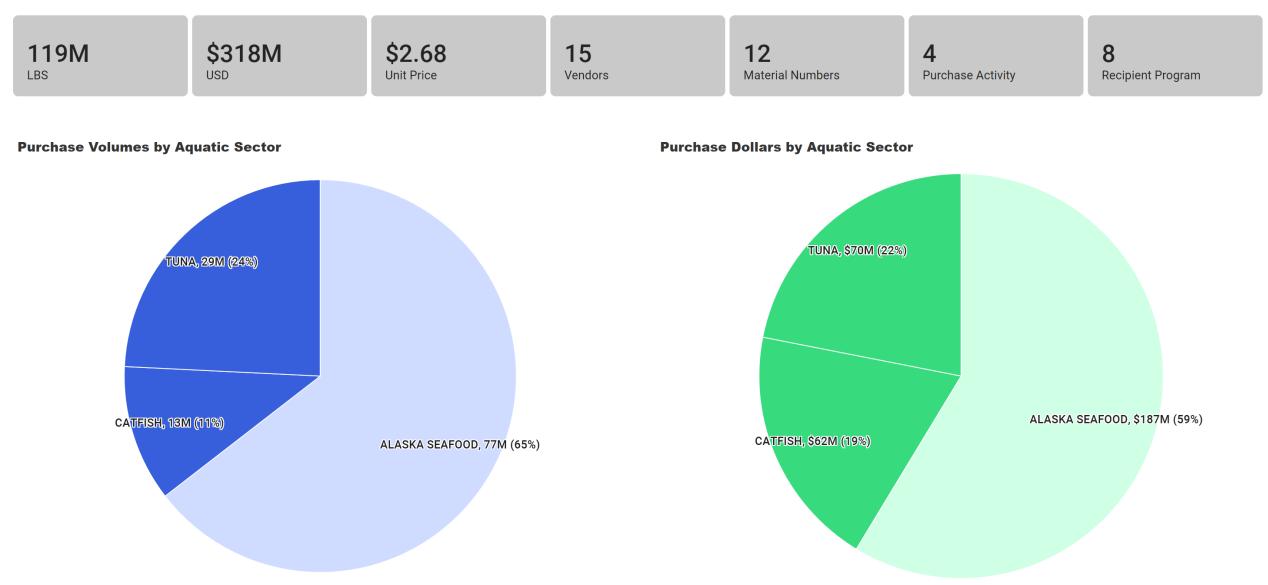


Post-COVID-19 All LP Commodity Purchases: June 2020 - August 2023



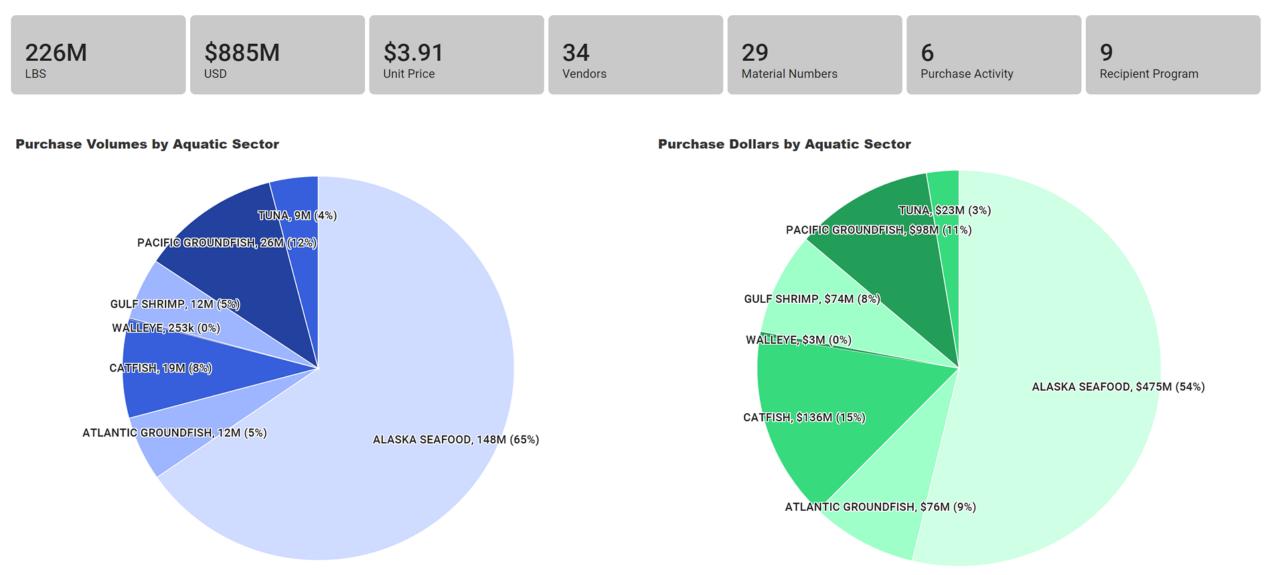


Pre-COVID-19 Aquatic Commodity Purchases: March 2017 - May 2020





Post-COVID-19 Aquatic Commodity Purchases: June 2020 - August 2023





AQUATICS PURCHASES SPECIFICATION CHANGES - ALL SPECIES

Effective July 1, 2023, contractors will be required to use traceable, tamper-evident commercial seals (ex. flat metal, wire, plastic, etc.) *or* high security seals (high security bolt, barrier-type, or equivalent device which can only be removed by bolt cutter type tools). Seals shall be sequentially numbered.



- SUPPLEMENT 500 CANNED TUNA
- SUPPLEMENT 507 SALMON PRODUCTS
- SUPPLEMENT 509 ALASKA POLLOCK PRODUCTS
- SUPPLEMENT 511 CATFISH PRODUCTS

NO FEDERAL PURCHASE PROGRAM SPECIFICATION (FPPS) Changes planned for these products.



NEW SUPPLEMENT 512 FISHERY PRODUCTS

INCLUDES FPPS FOR:

- ATLANTIC GROUNDFISH FILLETS
- PACIFIC SEAFOOD ITEMS
- WILD SHRIMP
- WALLEYE FILLETS



ALL SUPPLEMENT 512 PRODUCTS WILL NOW INCLUDE THESE REQUIREMENTS:

DEVELOPMENT AND SUBMISSION OF A TECHNICAL PROPOSAL USDA-LP QAD AUDIT OVERSIGHT USDC SEAFOOD INSPECTION APPROVED ESTABLISHMENT USDC GRADE A CONTRACTOR CHECKLODING AT TIME OF SHIPMENT



SECTION 400-500 of SUPPLEMENT 512 will contain instructions for the development of a TECHNICAL PROPOSAL using the following format:

- PLAN
- DO
- CHECK
- ACT

The purpose of the Technical Proposal is to describe how you will meet the Supplement and FPPS requirements. The QAD audits will be based on the Supplement, FPPS and Technical Proposals.



TECHNICAL PROPOSAL FORMAT

PLAN – Describe the FPPS Requirement.

i.e. Metal Detection-All products shall be free of metal contaminants. Detection of SS, ferrous and non-ferrous metals is required.

DO - Describe the production steps taken to meet each FPPS requirement.



TECHNICAL PROPOSAL FORMAT

CHECK – Describe all quality assurance methods used to verify conformance to each FPPS requirement. Include any forms or records used to document the CHECK step.

ACT - Identify all corrective actions to be taken if the CHECK step exposes deviations from contractual and FPPS requirements that occur during production. Include preventative actions taken to prevent a reoccurrence.



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Questions & Discussion