

Office of Regulatory Affairs

Office of Partnerships Update

Gerald Berg Project Manager OP Division of Partnership Investments and Agreements



Eastern Milk Seminar October 29, 2019

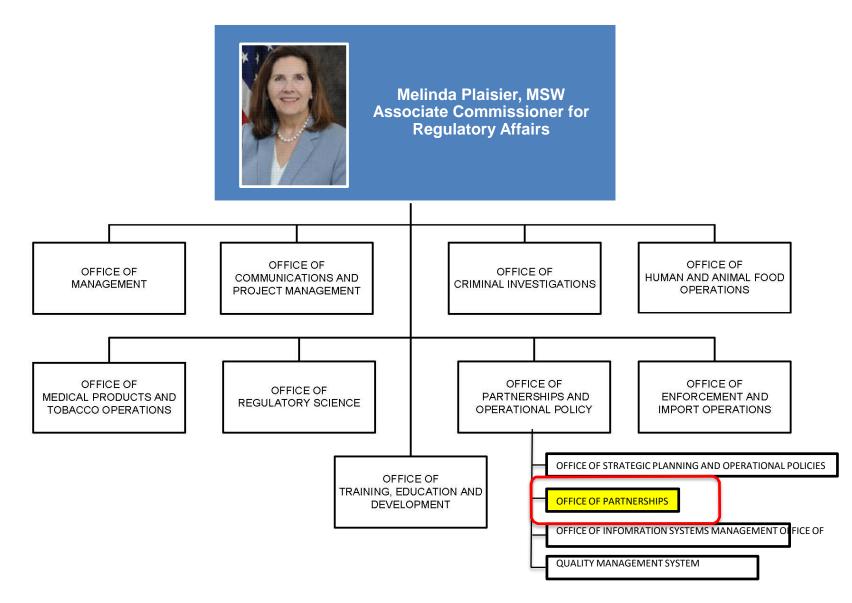


PRESENTATION OBJECTIVES

- Mission of OP
- Milk/Shellfish Cooperative Agreement



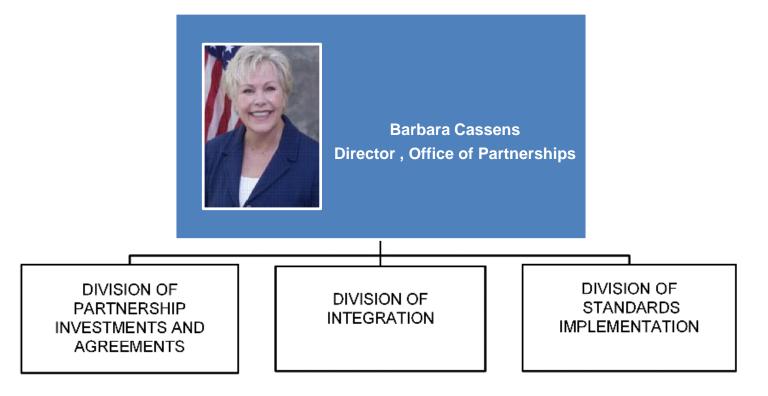
ORA Program Aligned Organizational Model





OFFICE OF PARTNERSHIPS

OFFICE OF PARTNERSHIPS AND OPERATIONAL POLICY OFFICE OF PARTNERSHIPS





OFFICE OF PARTNERSHIPS

Ways we accomplish our mission:

- Contracts, Grants, & Cooperative Agreements
- Federal-State Program Policy
- Coordination of State Training with ORA
- Office of Training, Education, & Development (OTED)
- Regulatory Program Standards
- Advancing National Integration
- Information Sharing
- Rapid Response Teams
- Food Protection Task Forces



OP SUPPORT FOR COOPERATIVE PROGRAMS

- Retail Food
- Shellfish Sanitation
- Grade "A" Milk
- FDA provides:
 - Guidance & Technical Assistance
 - Training & Certification
- Key players
 - OP
 - CFSAN
 - ORA Retail Food, Shellfish & Milk Specialists
 - ORA Regional Directors of State Cooperative Programs





State Cooperative Program Grant in support of the Grade "A" Milk Safety Program and National Shellfish Sanitation Program, which will provided funds for state regulatory training and equipment needs in 2017/2018/2019 is being closed out.



However, the NEW Cooperative Agreement went into effect September 1, 2019.

- Covers years 2020-2024
- Approximately \$2.5 million per year





2017

Total \$675,000 allocated for FY2017:

- Sub-award funding allocations (Funding available for each program):
 - Grade "A" Milk (55%) \$371,250
 - o Shellfish (45%) \$303,750

\$1.3 Million in applications requested

MILK

\$371,250 Total earmarked for Milk \$300,000 earmarked for Training \$71,250 earmarked for Equipment

\$ 846,018 Requested for Milk

SHELLFISH

\$303,750 Total earmarked for Shellfish \$237,500 earmarked for Training \$66,250 earmarked for Equipment

\$438,548 Requested for Shellfish



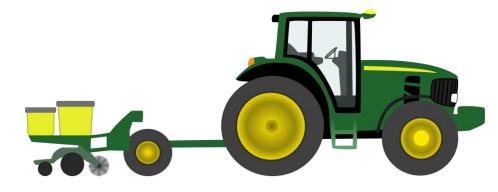
Training:

- 53 Milk Applications for Training were submitted requesting a Total of \$727,058
- Total Milk Training Funded: \$367,548
- All states were awarded funding:
 - To attend required SRO standardization training (Regional Seminars and FD577)
 - To attend required LEO standardization training (FD373)
 - To attend FD371, FD372, FD374, FD375, FD385 these were prioritized if the states had registered candidates for the course (FD375 was at capacity)



Equipment:

- 45 Milk Applications for Equipment were submitted requesting a Total of \$118,960
- \$71,250 earmarked for Equipment
- Total Milk Equipment Funded: \$3702





2018



- 50 Milk Applications for Training were submitted requesting a Total of \$578,175
- Total Milk Training Funded: \$462,009
- Awarded funding:
 - All Priority 1 request were funded after a few minor adjustments (Western Seminar and 2-FD577, FD373) (indirect cost were removed)
 - Primarily all of Priority 2 and Priority 3 training needs were funded
 - Priority 4 request to host a FD371 Course-in-Box was funded to provided additional training and fulfill the training needs

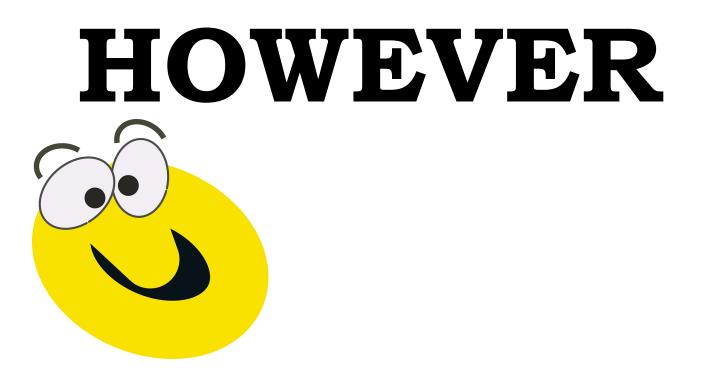


Equipment:

- 30 Milk Applications for Equipment were submitted requesting a Total of \$71,418
- \$0 earmarked for Equipment
- Total Milk Equipment Funded: \$0











\$194,000

From year 1 was returned





From Milk

Year 2 Equipment Requests	Amount Requested	Amount Funded
Milk	\$71,418.13	\$68,718.65
Shellfish	\$88,526.94	\$88,526.94
Total	\$159 <i>,</i> 945.07	\$157,245.59



2019



- \$997,676+ to be awarded for 2019 M/S Training
 \$546,523 for Milk recommended
 \$820,763 for Milk requested
- 2019 Annual Training Needs Grants (\$500 up to an average of \$2,000 per person/per course)
 - \$654,383 for Milk funded (67.2%)



- Based on returned fund balance
- (Year 1 + 2 Carryover)
- Anticipated total balance: \$200,000 to \$300,000
- Goal: Maximize awards to State Programs
- State labs were also able to apply
- Requested: \$192,736 (Milk only)
- Awarded: \$190,020 (Milk only)



2020



- Year 2020: anticipate \$2.3 million to be used for training and equipment needs
- To be shared with the National Shellfish Sanitation Program
- If your state has limitations please let us know



Needs assessment:

Assess your training needs for the **ENTIRE** year:

- All required SRO & LEO training for maintenance of standardizations
- > Personnel training

Assess your equipment needs:

- Equipment needed for the performance of regulatory duties
- <u>http://afdo.org/msgrants</u>



Items to consider

- Work with your specialist
- Inform AFDO asap for any returns
- Indirect Costs
- Not available for NCIMS
- Reimbursement is only to the state





- Budget requesting:
- Prepare in advance a budget spreadsheet with expenses for airfare, hotels, meals, parking, taxis, etc....for EACH TRAVELER
- Maintain receipts for reimbursement from the grant.





- Justifications:
- Provide a justification for each traveler or travel request
 - \circ **Example:**
 - Travel for John Doe required as maintenance of SRO Standardization
 - Travel for Jane Doe required as maintenance of LEO standardization
 - Travel for Jane Doe being requested as training to advance her knowledge in the Sanitation requirements for the inspection of Dairy farms.







- Provide a justification for each piece of equipment being requested
 - Example:
 - Sample dippers are required as part of the regulatory staff standard equipment to collect regulatory samples monthly/routinely
 - Lumenite/Salt test meters are an integral part of the testing and calibration of HTST systems and are required to be tested by regulatory staff every 3 months.



AFDO contact: MSGRANTS@AFDO.ORG

http://afdo.org/msgrants

Feedback



- OP welcomes your feedback on this presentation and any services provided by OP
- Any feedback provided to this address will be reviewed by the Director of Office of Partnerships
- OP.Feedback@fda.hhs.gov



Contact Information

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