

FDA FACT SHEET

FDA State Data Management System Cooperative Agreement Program

Program Description

- Establish an integrated information technology (IT) data management system to be utilized by state, local, territorial, and tribal (SLTTs) regulatory and public health partners.
- Build a user community comprising of federal and SLTT partner agencies to develop, implement, operate, maintain, and sustain a continuous improvement framework of the data management system.
- Support implementation of data integration with FDA ORA Data Exchange (DX) to securely share information between regulatory partners and FDA.

Intended Outcomes

- Assist SLTT regulatory partners to better manage high quality regulatory programs and advance implementation and conformance with the regulatory program standards.
- Support implementation of data integration with FDA ORA DX to securely share information between regulatory partners and FDA.
- System is equipped with capabilities and features such as:
 - Share firm inventory, inspection and investigation reports, laboratory data, complaints, product recalls, and enforcement actions
 - Support product traceability and identifying trends in supplier chain
 - Assist with risk-based categorization of firms, work-planning, tracking enforcement actions and compliance follow-up in response to violative findings, and tracking consumer complaints.
- Improve coordination and collaboration to advance food safety and public health efforts across regulatory partners.
- Leverage and adopt technologies, tools, and approaches in supporting New Era of Smarter Food Safety Blueprints, advancing Domestic Mutual Reliance, promoting One Health approach.
- Support continuing efforts in achieving a national integrated food safety system (IFSS).

Program Metrics:

- Current program funding: \$3.0M
- Current number of awards: 1 award granted to the Association of Food and Drug Officials (AFDO)

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The FDA, an agency within the U.S. Department of Health and Human Services, protects the public health by assuring the safety, effectiveness, and security of human and veterinary drugs, vaccines and other biological products for human use, and medical devices. The agency also is responsible for the safety and security of our nation's food supply, cosmetics, dietary supplements, and products that give off electronic radiation, and for regulating tobacco products.