

Center for Biologic Evaluation and Research(CBER)

Overview

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Role of a Regulatory Agency

Definition: A regulatory agency, such as the FDA, is responsible for exercising complete authority over some area of human activity in a regulatory capacity (restricting according to rules or principles).

 FDA regulates \$1 trillion worth of products a year, approximately \$0.24 of every dollar spent in the U.S.



















CBER Strategic Plan

- Goal 1: Increase nation's preparedness to address threats
- Goal 2: Improve global public health through international collaboration
- Goal 3: Enhance advances in science & technology to facilitate development of biologics
- Goal 4: Ensure Safety of biological products
- Goal 5: Advance regulatory science & research
- Goal 6: Manage for organizational excellence and accountability



What products does CBER regulate?

A diverse array, both investigational and licensed, including:

- Allergenics
- Blood and Blood Products
- Cellular and Gene Therapy
- Human Tissues and Tissue Products
- Vaccines
- Xenotransplantation Products

Where are we located



Buildings 52, 71, 72 and 75



OBRR • OCBQ • OCTGT • OVRR



DCC • OBE • OBRR • OCBQ • OCOD • OCTGT • OD • OM • OVRR



OCBQ • OVRR • OD-HIVE Group

CBER Acquisition Support Team

- The Acquisition Team provides an internal control structure to provide efficient and effective services related to acquisitions and assistance.
- All activities regarding acquisition/assistance services must flow through the OM/Acquisition Team.
- The Acquisition Team is responsible for developing and maintaining a mutually respectable working relationship with (OAGS), CBER staff, contracted vendors, grantees, and other Federal Agencies.
- The team is focused on providing outstanding services to both internal and external customers by maintaining responsiveness and the expeditious handling of requests.



What We Buy

General/Science Support
Services

- Scientific Support Services (i.e. Lab Technician, Animal Care Technicians, etc.)
- Sequencing Services
- Consultation Services
- Executive Coaching

Scientific Equipment

- Mass Spectrometers
- Cytometers
- Advanced Microscopes
- Sample Storage Ultra Low Freezers

Information Technology (IT)

- Small System Development
- Support Services and Consultation

Scientific Samples

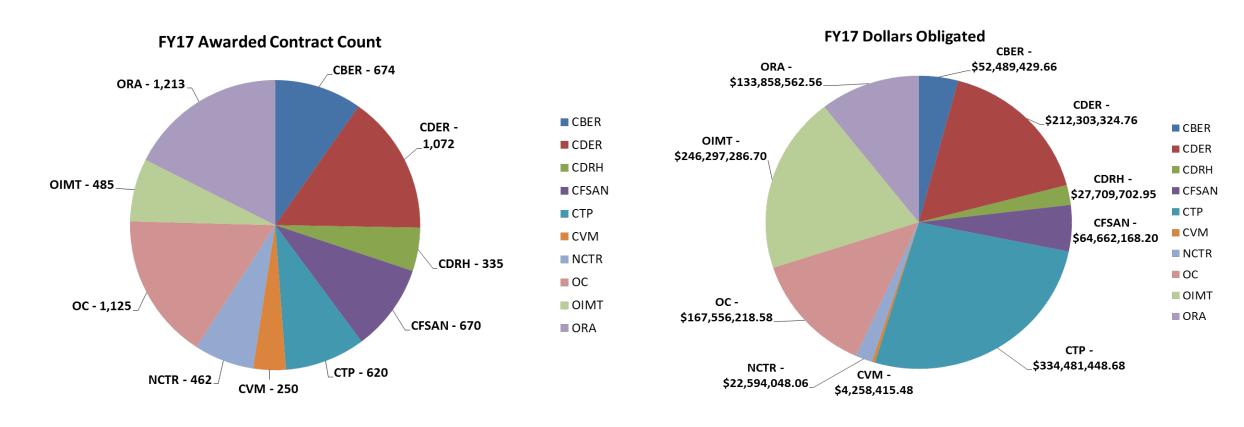
- DNA/RNA Protein Samples
- Virus/Bacteria Specimen Samples
- Derivation Samples

General Laboratory
Supplies

- Laboratory Glass Ware (Pipettes, Beakers, Petri dishes, etc.)
- Safety Products (Latex Gloves, Disposable Lab Coats, etc.)
- Cleaning Products and Solutions



CBER Fiscal Year 2017 Overview





ACQUISITION STRATEGIES

- Strategic Sourcing/Category Management
- GSA Federal Supply Schedules (FSS)
- Government Wide Acquisition Contracts (8(a) STARS II, CIOSP3 (SB), Alliant SB, NASA SEWP)
- Open Market
 - Indefinite delivery/indefinite quantity vehicles
 - Contracts
 - Purchase orders



DOING BUSINESS WITH CBER

- CBER in coordination with OAGS, provides opportunities for small business including: small disadvantaged business, woman-owned small business, veteran-owned small business, service-disabled veteran-owned small business and HUBZone small business.
- Small businesses should first contact the OSDBU Small Business Specialist supporting the FDA (Allyson Brown). Additional contacts can be found at: https://www.hhs.gov/grants/grants-business-contacts/small-business-staff/specialists/index.html
- For more information on how to do business with the FDA, please visit the Office of Finance, Budget, and Acquisitions web page at: https://www.fda.gov/aboutfda/centersoffices/officeofoperations/officeoffinancebudgetandacquisitions/default.htm



GUIDELINES FOR SUCCESS

- Understand the customer's needs. Submits a response to the RFI or sources sought announcement that provides specific information the Government requested, and not standard marketing information.
- Carefully review posted information. Submits detailed, well thought-out questions to any draft solicitation materials detailing requirements that will impact delivery post-award
 - During any face-to-face discussion, bring ideas, suggestions, and potential solutions for consideration.
 - Questions are specific and represent an understanding of the current challenges.
- Determine the likelihood of submitting a successful and responsive proposal. Proposals are well organized to Section L instructions and address every portion of Section M evaluation criteria with substantiation and proof points to demonstrate they (1) understand the requirement, (2) have a viable solution, and (3) are a low-risk contractor
- Analyze if the risk is manageable. During contract award and negotiation, contractors are easy to work with and do not try to alter terms, pricing, or requirements of contract during discussions and negotiations



QUESTIONS

