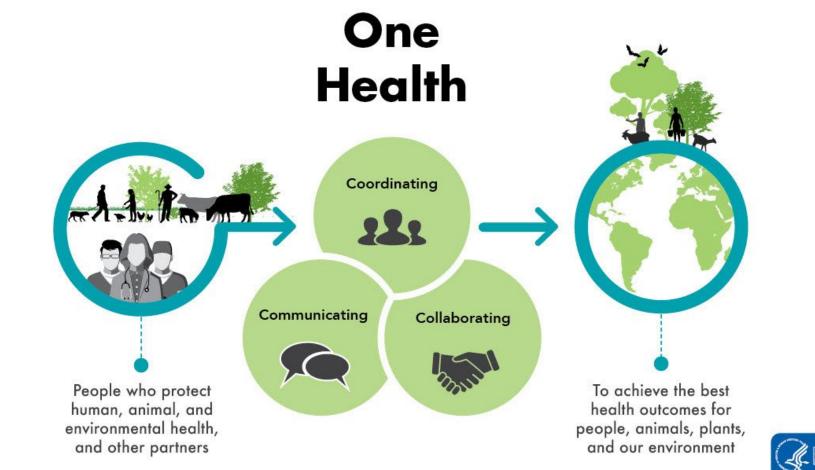
Centers for Disease Control and Prevention National Center for Emerging and Zoonotic Infectious Diseases



CDC Epidemiology and Laboratory Capacity Cooperative Agreement

Virginia Roberts, MSPH (<u>vroberts@cdc.gov</u>)

October 25, 2023 EPA CyanoSymposium Day 4 Session 3: Federal funding for HAB work



CDC



Types of supported public health activities

- Dedicated staff for investigation and reporting
- Resources to transmit surveillance data
- Training of state and local public health staff
- Supplies and equipment for surveillance and outbreak reporting

GOALS:

- Support a more effective and prepared state/local workforce
- Improve surveillance
- Improve use of public health data for response and prevention

ELC's general timeline

- 5-year competitive cooperative agreement cycle
- Annual budget periods (August 1-July 31)
- New 5-year cycle begins August 2024
- Budget period 1 timeline (estimated)
 - January/February—Guidance published
 - April—Applications due
 - August 1—Notice of Awards

There are 4 program areas—HABs are currently in "Program" F

- Cross-cutting Epidemiology and Laboratory Capacity Program
- Foodborne, Waterborne, Enteric, and Environmentally Transmitted Diseases Program ("Program F" in current cooperative agreement)
- Healthcare-associated Infections and Antimicrobial Resistance Program
- Vector-borne Diseases Program

Program F: Foodborne, Waterborne, Enteric, and Environmentally Transmitted Diseases Program

Tier 1

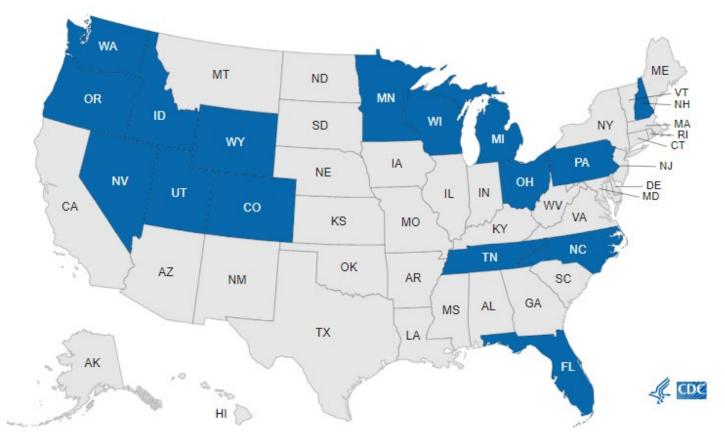
General public health surveillance and response activities

Tier 2

Enhanced project areas that build upon Tier 1 activities

- HAB activities included here
- <u>Tier 3</u>
 - Integrated Food Safety Centers of Excellence

In 2023, >\$1.5M awarded across 16 states for HAB activities



https://www.cdc.gov/habs/public -health-capacity.html



When we protect one, we help protect all



Thank you!

- Learn more: <u>http://www.cdc.gov/elc</u>
- Contact: <u>ELC@cdc.gov</u>

For more information, contact CDC 1-800-CDC-INFO (232-4636) TTY: 1-888-232-6348 www.cdc.gov

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.

