



Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC) Cooperative Agreement

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Health and Human Resources (HHR) Sub-Panel,
Governor's Secure and Resilient Commonwealth Panel

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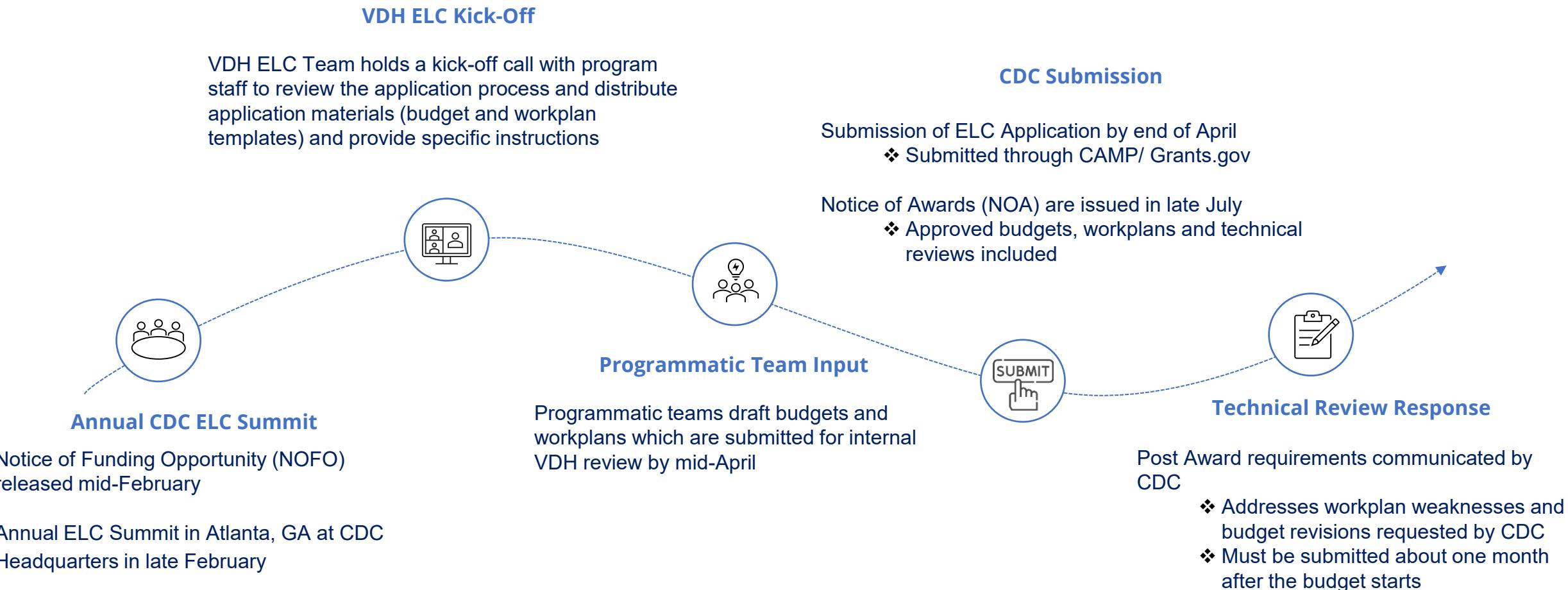
About the ELC Grant

- Each year, ELC provides financial assistance to 65 state, large local, and U.S. territory and affiliate health departments
 - Health departments need to apply annually for funding
- **Supports laboratory and epidemiologic capacity, health information systems enhancements, and cross-cutting solutions for infectious disease outbreaks**
- Funds are awarded annually based on recipient need, availability, and strength of application

About the ELC Grant

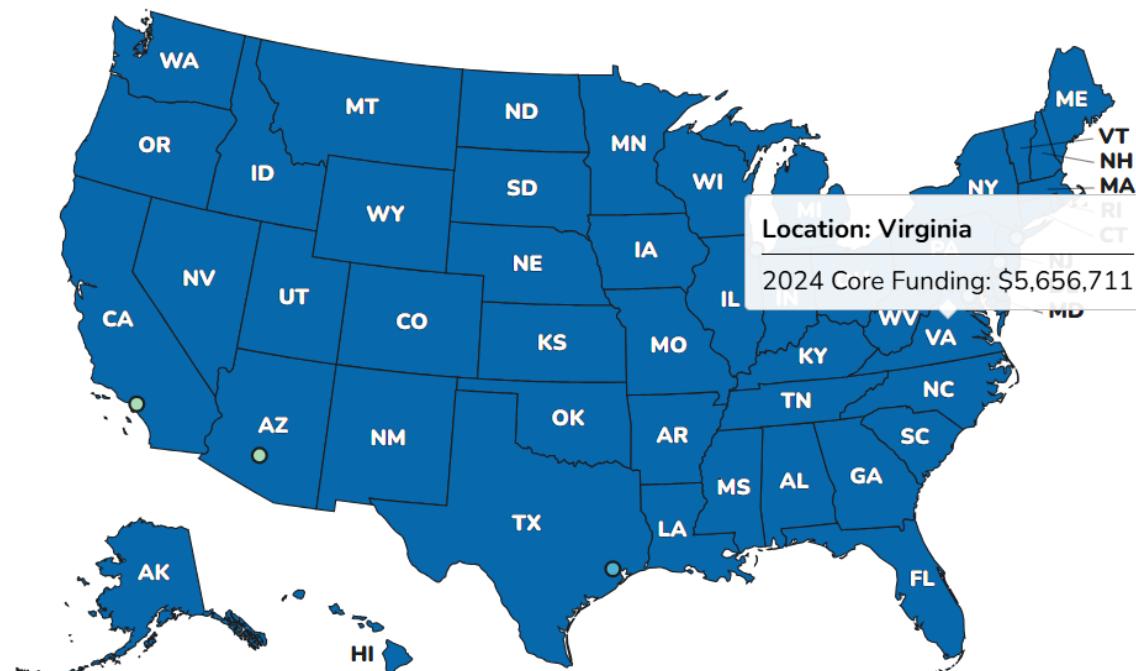
- ELC accomplishes its mission through a unique structure of **core public health programs**, cross-cutting projects and disease-specific projects
 - Supporting positions and trainings to strengthen jurisdictional competencies in **infectious disease surveillance, prevention, and response**
 - **Maintaining and enhancing health information systems**
- Also distributes **supplemental funding for emergency response efforts** (e.g., influenza H1N1, Zika, Ebola, COVID-19, mpox)

Typical Annual Application Process



ELC Funding in Virginia

ELC Recipient Funding



U.S. territories

AS

GU

PR

VI

MH

PW

Freely associated states

Source: <https://www.cdc.gov/epidemiology-laboratory-capacity/php/funding/index.html>

Virginia Programs Supported by ELC

- Cross-Cutting Epidemiology and Laboratory Programs
- ELC Leadership, Management, and Administration
- Health Information Systems
- Advanced Molecular Detection
- National Wastewater Surveillance System
- Enteric & Foodborne Disease Epidemiology and Laboratory Programs
- Healthcare-associated Infections, Antimicrobial Resistance, and Antibiotic Stewardship Epidemiology Program

Virginia Programs Supported by ELC

- Antimicrobial Resistance Laboratory Network
- Respiratory Disease Epidemiology and Laboratory Programs
- Vaccine-Preventable Disease Epidemiology and Laboratory Programs
- Vector-borne Disease Epidemiology and Laboratory Programs
- Mycotic Laboratory Surveillance
- Rabies Laboratory Surveillance
- Emerging Issues*

Questions?

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