

State and Local Cybersecurity Grant Program Application

The purpose of the State and Local Cybersecurity Grant Program (SLCGP) is to secure funding to improve cyber resilience, help protect local government critical infrastructure and law enforcement operational and information technology resources, secure critical data, and safeguard the privacy of Florida’s citizens and those that do business with the state, municipalities, and other local government entities.

The two categories for this grant are:

- **Critical Infrastructure (CI):** Cyber hardening projects for systems such as supervisory control and data acquisition (SCADA), industrial control systems, operational technology, and associated IT infrastructure.
- **Law Enforcement:** Cybersecurity risk mitigation initiatives for local law enforcement agencies.

1. Applicant Information			
Organization Name:		Mailing Address:	
Primary Contact Name:		Alternate Contact Name:	
Primary Contact Phone:		Alternate Contact Phone:	
Primary Contact Email:		Alternate Contact Email(s):	
Number of Employees Within Organization:		Population of Constituents Served by the Organization:	
Is the organization jurisdiction located in a rural area (Population of 50,000 individuals or fewer)			
Is your organization interested in participating in the Florida Cybersecurity Operations Center by providing security telemetry?			
			Y/N:

2. Project Summary:			
Project Name:			
Anticipated Start Date:		Anticipated End Date:	
Brief Project Overview—Provide a High-Level, Introductory Overview of the Project:			

Funding Required: (total without match)	

3. Description of the project: Provide a general overview of the project. Describe the cybersecurity-related problems and challenges facing your government organization. Please address a) needs and gaps b) what, if any, critical infrastructure or law enforcement abilities are affected by this problem c) shortcomings of existing solutions d) challenges with prior attempts to resolve the problem e) how this project significantly solves the problem.

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4. Project Benefits: Describe the anticipated cybersecurity benefits that will be realized by the organization- e.g., risk reduction, vulnerability mitigation, hardening critical infrastructure, etc.

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5. Impact if not Funded: Describe the anticipated impact to the organization and those that depend on it if the project is not funded.

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6. Project Timeline: Provide key milestones and timelines associated with the project.

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7. Budget: Provide an overall budget summary for the project broken into the major components.

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8. Matching Funds: This grant requires a 20% match; either Hard Match (Cash) or Soft Match (In-kind) such as dollar value of the salary and benefits of positions associated with the project. For a more specific explanation, see page 20 of the DHS Notice of Funding Opportunity (NOFO) Fiscal Year 2023 State and Local Cybersecurity Grant Program. <https://www.fema.gov/fact-sheet/department-homeland-security-notice-funding-opportunity-fiscal-year-2023-state-and-local>

A. Hard Match

B. Soft Match (please see pg. 20 of the NOFO for details, <https://www.fema.gov/fact-sheet/department-homeland-security-notice-funding-opportunity-fiscal-year-2023-state-and-local>)

9. Risk: Provide any potential risks or challenges to the success of the project, like staffing issues, resource availability, procurement delays, etc.

10. Budget Attachment: The budget attachment should include:

a) Detailed Line-Items: The budget should include the total costs for the proposed project and associated non-recurring activities that will be funded by the grant funds, as well as list the projected percentage of the total costs for major budget categories. The budget should also show all required units of material and labor/service, cost per unit, and total cost for each line item wherever available. Major budget categories may include, but are not limited to Design/Engineering, Equipment/Materials/Labor, Implementation, Software as a Service, and Managed Services.

b) Quotes and supporting information that illustrate the expected cost for the project

c) Budget Efficiency: Please describe the steps that will be taken to achieve efficiencies in expenditures. These may include leveraging existing assets, engaging in competitive procurement through request for proposals (RFPs) for major purchases, or other efforts.

The budget attachment should be submitted with the application.