By submitting this Subrecipient Application Form, you acknowledge and agree to the requirements of the 30% cost share as established under the State and Local Cybersecurity Grant Program (SLCGP). Information regarding cost share requirements and allowable sources can be found in the SLCGP guidelines and in the U.S. Department of Homeland Security (DHS) Notice of Funding Opportunity (NOFO).

Name:			
Title:	2		
<b>Executive or Elected Official S</b>	Sponsor:		
<b>Executive or Elected Official S</b>	Sponsor Email:		
Organization:			
Address:	City:	State: NE	Zip Code:
Email Address:	Phone:		
Organization's Tax ID#	Organizat	Organization's UEI#	
Have you registered for CISA Review (CRR))? Yes No Project Name:	services (e.g., Cyper 1	Tygiche (Cyffy), Cybel	Resilience
Project Alignment with FY Observed (see FY24 SLCGP NOFO) #1 Governance and Planning #2 Assessment and Evaluation #3 Mitigation #4 Workforce Development	bjectives:		
Project Start Date:		Proje	ect End Date:
Is this project to build a new or	sustain an existing cybe	ersecurity capability? (B	uild, Sustain)
Project Management: (Initiate, I	Execute, Control, Close	Out)	
Project Location (Zin Code):			

**Statewide Plan and NOFO Alignment** (which of these elements does your project align with check all that apply)

□ Manage, monitor, and track information systems, applications, and user accounts
□ Monitor, audit, and track network traffic, activities to and from systems, applications, and
user accounts
□ Enhance preparation, response, and resilience of systems, applications, and user accounts
□ Implement a process of continuous cybersecurity vulnerability assessment and threat
mitigation
□ Adopt and use best practices and methodologies to enhance cybersecurity
□ Promote the delivery of safe, recognizable, and trustworthy online services though .gov
sites
□ Ensure continuity of operations in the event of a cybersecurity incident
☐ Use the NICE Framework to identify and mitigate any cybersecurity workforce gaps
□ Ensure continuity of communication and data networks in the event of an incident
☐ Assess and mitigate cybersecurity risk and cybersecurity threats to critical infrastructure
and key resources
□ Enhance capabilities to share cyber threat indicators and related information
□ Leverage cybersecurity services offered by CISA
☐ Implement an information technology and operational technology modernization
cybersecurity review process
□ Develop and coordinate strategies to address cybersecurity risks and cybersecurity threats
□ Ensure adequate access to, and participation in, the services and programs by rural
communities
□ Distribute funds, items, services, capabilities, or activities to local governments

Provide a baseline understanding of the existing cybersecurity gaps, risks, and threats that the applicant entity faces which have influenced the development of this application. Also, please include the summary of the current capabilities within the applicant jurisdiction to address these threats and risks

Describe how this application and the associated project addresses gaps and/or sustainment in the approved State Cybersecurity Plan



Stakeholder 1 Organization:
How will this project benefit this organization:
Project Scope:
Project Scope.
Project Description:
Project Goals:

Total Dollar Amount Allocation:

Planning money allocation (How much of the funds are going to cybersecurity planning activities)?  \$
Organization money allocation (How much of the funds are going to cybersecurity organization activities)?
\$
Equipment money allocation (How much of the funds are going to cybersecurity equipment cost)?
\$
Training money allocation (How much of the funds are going to cybersecurity training cost)?
\$
Exercise money allocation (How much of the funds are going to cybersecurity exercise cost)?
\$ Total Project Amount - \$
Total Project Amount including 30% Cost Share
How will the 30 % Cost Share be met (Hard or Soft match), pages 17-18 of NOFO?
Please explain:
How much is going to Local Government (as defined by the NOFO)?
How much is going to Rural Communities (less than 50,000 population)?
Project Risks and Challenges:

#### Specific Project Metric:

- Example (Specific, Measurable, Time-bound, Aligned with SLCGP priorities):
  - Vulnerability Management:
    - Reduce the number of known, unpatched critical vulnerabilities in State and Local government information systems by 40% within 12 months, as measured by monthly vulnerability scans and remediation reports compared to the established baseline.

#### Specific Project Milestones (up to 3 per project):

- Example (Specific, Measurable, Achievable, Time-bound):
  - Vulnerability Management:
    - Description: Implement enhanced vulnerability management practices, including regular scanning, patch deployment, and remediation tracking.
    - Target Completion Date: 12 months
    - Performance Measure/Outcome: Achieve a 40% reduction in active vulnerabilities across covered systems compared to baseline assessments.

#### Sustainability:

• Please describe how the project and initiative will be sustained at the end of the grant funds

Have these cybersecurity capabilities been included in future budgetary spending?	Yes	No
Does the Project support a previously awarded investment? Yes No What Year? 2022 2023		
Name of Chief Elected or Executive Official		
Signature of Chief Elected or Executive Official		
Date Signed:		