Community Grant **Application Form**

Climate Change Education for K-12 Youth Grant

Sandia National Laboratories

Sandia National Laboratories and National Technology and Engineering Solutions of Sandia (NTESS) provide grants to help K-12 students explore, innovate, and take action in the local Livermore community's pathways toward climate resilience. This portion of Sandia's corporate contributions funding is a special designation in the area **Educational Success.**

INSTRUCTIONS

1 **BEFORE STARTING**

Please review the Corporate Contributions Overview (download) prior to applying for a grant.

If your organization received a grant in the previous year, please ensure you have provided a Corporate Contribution Grant Report before you apply for additional funding. If you did not receive a request to submit a report, please contact Michelle Walker-Wade.

2 **SAVING COMPLETED APPLICATION**

Please complete this form electronically. When you are finished, save the PDF as YYYYOrganizationName.pdf. *Ex: YYYYDowntownFoodBank.pdf*

CONTACT INFO

✉ **COMPLETED APPLICATION**
communityinvolvement@sandia.gov
by the grant cycle deadline

? **QUESTIONS TO**

Michelle Walker-Wade (CA)
mywalke@sandia.gov

ABOUT THIS SPECIAL CYCLE

Focus Area	Grant Amount	Cyce Open	Cycle Close	Announcement Period	Funding Distribution
Educational Success for Climate Change Education	$500 – 3,000	May 6, 2024	May 31, 2024 at 5:00 p.m. PST	July 8-11, 2024	By July 31, 2024

1. Organization Information

1a. Organization name

1b. Brief description of agency/ mission statement
Maximum of 50 words

1c. Doing Business As (DBA) name, if applicable

1d. Fiscal agent partner, if applicable

1e. Method of receiving funds   Is your organization able to accept an electronic fund transfer (EFT)?

☐ Yes - Complete Part A only   ☐ No - Complete Part B only

A

Beneficiary name (within 12 characters)

Bank routing number   ☐ Checking

Account number   ☐ Savings

B

Check payable to

1f. Mailing address

Street

City   *State*   *Zip*

1g. Year founded

1h. Counties served
May check more than one

☐ Alameda, CA   ☐ South San Joaquin, CA
☐ East Contra Costa, CA

1i. Operations

Total current year annual operation budget

Actual total revenues from last completed fiscal year

Number of paid staff (total FTEs)

1j. Website

1k. Social media account links

2. Contact Information

2a. Grant contact

Name

Title

Phone   *Email*

2b. Highest level official

Name

Title

Phone   *Email*

3. Type of Request

3a. Type of request   ☐ New request   ☐ Previously funded request

3b. Type of program   ☐ New program   ☐ Existing program

3c. Area of request   ☐ Grades K-5 Education   ☐ Grades 6-8 Education   ☐ Grades 9-12 Education

3d. Criteria met for **Educational Success**
May check more than one

☐ Student academic skills
☐ Out-of-classroom/extended learning
☐ Resources for under-served students

☐ Teacher professional development
☐ Not applicable

3e. Criteria met for climate change areas
May check more than one

This grant opportunity adheres to the same guidelines as the general Educational Success grant criteria and must also pertain to K-12 educational services in one or more of the following climate change areas:

☐ Humans and ecological systems
☐ Climate change mitigation

☐ Energy equity and environmental justice
☐ Plastic and planet
☐ Wise use of natural resources

3f. Format of **Educational Success** program
May check more than one

☐ Workshop
☐ Event

☐ Camp
☐ Extended Program
☐ Other: _____

☐ Not applicable

3g. Planned total number of individuals to receive direct services

[   ]

3h. Estimated percentages of individuals served from under-resourced backgrounds
Describe background and round up to whole percentages

Ex: Title 1 school, receive free/reduced lunch, economically disadvantaged)

% [   ] *Background* [   ]
% [   ] *Background* [   ]
% [   ] *Background* [   ]
% [   ] *Background* [   ]
% [   ] *Data was not collected*

3i. Estimated percentages of gender of individuals served

% [   ] *Male*   % [   ] *Prefer not to disclose*
% [   ] *Female*   % [   ] *Data was not collected*
% [   ] *Other/Non-binary*

3j. Estimated percentages of race/ethnicity of individuals served
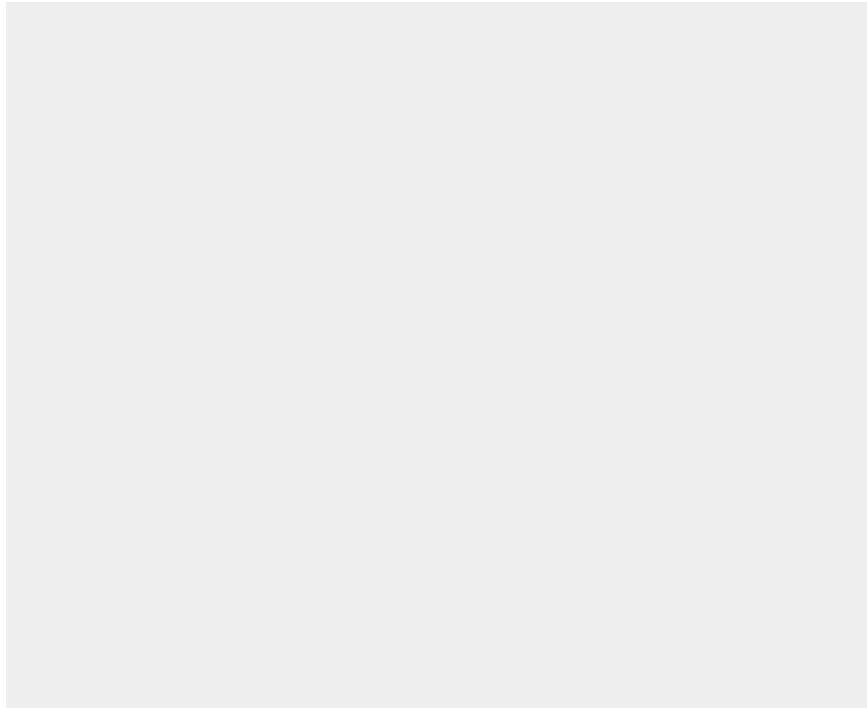
% [   ] *African American*   % [   ] *Native American*
% [   ] *Asian/Pacific Islander* % [   ] *Other/unidentified*
% [   ] *Caucasian/White*   % [   ] *Prefer not to disclose*
% [   ] *Hispanic*   % [   ] *Data was not collected*

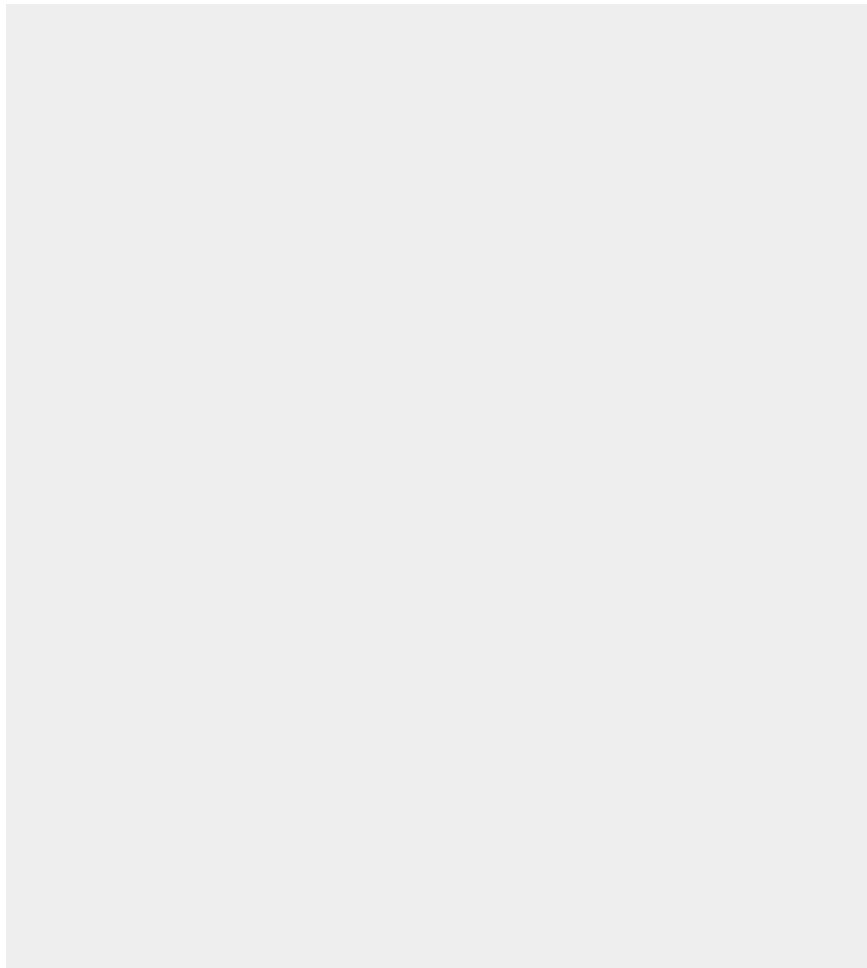## 4. Program Description

4a. Program short title

[   ]

4b. Briefly describe the program
Maximum of 200 words

4c. Describe the student learning outcomes and/or objectives of the program
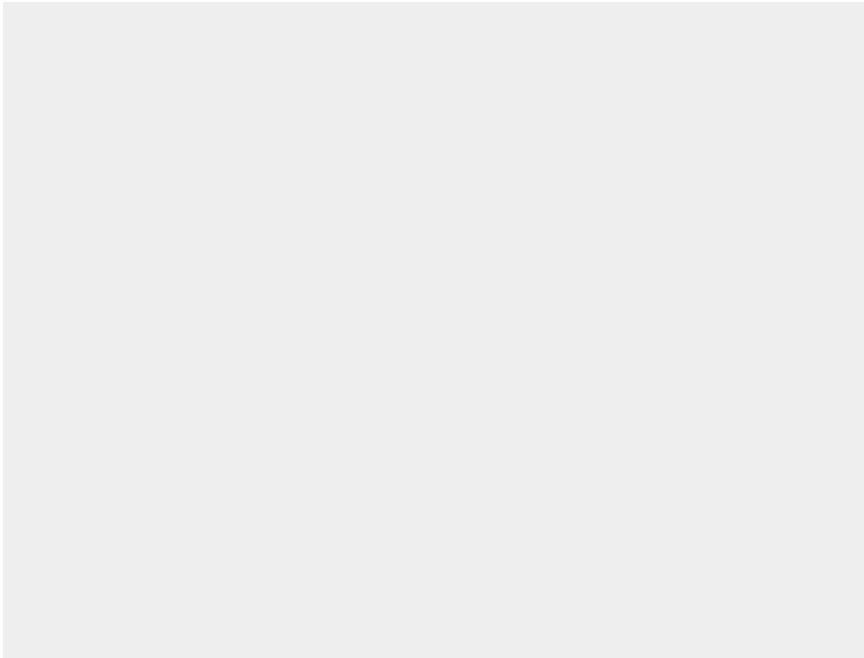*Maximum of 300 words*

4d. Describe how the program will be implemented (please include pandemic contingency plans/ virtual delivery options as appropriate)
Maximum of 300 words
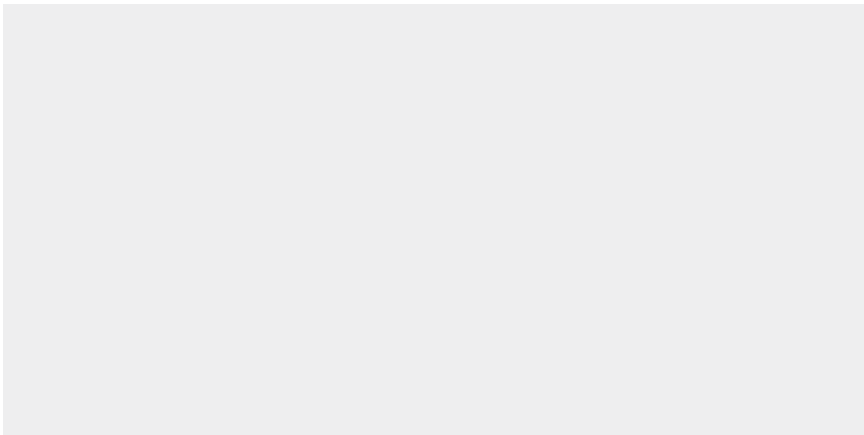
5. Anticipated Outcomes

5a. Describe the program's
planned outcomes
Maximum of 200 words

5b. Describe how progress
towards planned outcomes
will be measured
Maximum of 100 words

6. Request for Funding

6a. Amount requested
Maximum of $5,000

6b. Total cost to implement
the program

6c. Describe how grant funds
will be utilized/allocated
Maximum of 75 words

6d. List other committed/
anticipated funders of
the program

6e. Describe the plan for
program sustainability
Maximum of 150 words

*Ex: Funding diversification, staffing,
program improvement/innovation
strategies, partnerships, etc.*

7. Optional, Additional Information

7a. Please enter any additional information, including Sandia employee engagement (number of regular volunteers, board members, and voluneteer projects).
Maximum of 300 words

Sandia National Laboratories

U.S. DEPARTMENT OF ENERGY   N'NSA
National Nuclear Security Administration