

# Application

Process: EPICS in IEEE - proposals 2022

Return to Follow Ups Complete

Contact Info

Request

**Applicant:**

Ashley Moran

a.f.moran@ieee.org



Contact Email History

**Organization:**

Educational Activities

If your organization information does not appear correct, please contact the funder. Thank you.

Application

Question List

Fields with an asterisk (\*) are required.

**Project Title\***

Please limit your Project Title to 100 characters.

**IEEE Member Number\***

If you are not a current member, please put N/A.

**IEEE Region (select one)\*****Entity Type\***

What IEEE entity is leading this project?

**If "Other" Entity Type, please describe****Entity Name\***

For your entity name, please use the following examples as a guide: Wisconsin University of Milwaukee SB; Gamma Upsilon Chapter; Katholieke Universiteit Leuven WIE SB Affinity Group

**Non-Profit Organization/Non-Governmental Organization Name\***

This is the organization your IEEE entity is working with to solve the community problem.

**Approximate number of total university students (undergrad & graduate) directly involved in project?\***

Approximate # of university students(undergrad & graduate) identifying as women directly involved?\*

#

Total number of people impacted/benefactors of the proposed project\*

#

Total Number of IEEE Volunteers (not including student members)\*

#

Requested Funds (USD)\*

Enter the amount of the grant you are requesting from EPICS in IEEE (in US dollars). Grant range are typically between \$500 and \$10,000.

\$

Project Category\*

Please select one or more categories.

- Access & Abilities
- Education & Outreach
- Human Services
- Environment

Project Location (Select one country only)\*



✓ Project Details

Problem Statement\*





Please provide the problem statement that your project is trying to solve.

**B** *i* U

1,000 characters left of 1,000

**Project Description\***





Please provide a brief description of your technical solution or approach to solving the problem.

**B**   *i*   U            

10,000 characters left of 10,000

**Project Inputs\***

Please describe the necessary resources or materials to complete your project (such as personnel, physical materials or software).

**B**   *i*   U            

2,000 characters left of 2,000

**Project Activities and Outputs\***

Please describe your steps your project will follow and any deliverables you will design, create, or deploy.

**B** *i* U ☰ ▼ ☰ ▼

2,000 characters left of 2,000

**Project Duration\***

Please provide the number of months to complete the project.

**Project Maintenance and Sustainability\***

Please describe how the project will be maintained after completion and who will be responsible for the maintenance. Please include the expected lifespan after project delivery.

**B** *i* U ☰ ▼ ☰ ▼

2,000 characters left of 2,000

### Project Impact\*

Describe how you will assess if the project was a success. Estimate the number of people that will benefit from the project. Where applicable, provide geographic areas, gender, age group, etc.

1,000 characters left of 1,000

### Supplemental Files





Please upload your detailed budget file here, along with any other important documents such as design descriptions or flow diagrams.

### Project Budget\*

Upload a file [1 MiB allowed]

### Project Budget Justification\*

Explain the need for the items listed as "Expenses" in your Project Budget.

**B**   *i*   U            

1,500 characters left of 1,500

**Additional File 1 (Optional)**

**Examples:**

- Supporting documents
- Preliminary technical documentation

Upload a file [6 MiB allowed]

**Additional File 2 (Optional)**

**Examples:**

- Supporting documents
- Preliminary technical documentation

Upload a file [5 MiB allowed]

✓ Collaborators

**NPO/NGO Full Address\***

300 characters left of 300

**NPO/NGO Point of Contact Name\***

**NPO/NGO Point of Contact Email\***

**NPO/NGO Point of Contact Telephone (Optional)****Mission\***

What is the mission of the non-profit/NGO and how does the proposed project support this mission?

1,000 characters left of 1,000

**Support letter from NGO (Optional)**

The support letter should show how the NGO will be involved in the project and the plan for sustainability. Please upload via the file upload area below.

Upload a file [2 MiB allowed]

**Are you working with a high school?\***

- Yes  
 No

**High School Collaborator****Approximate total number of high school students directly involved in project?\***

If none, please enter 0.

**Approximate number of high school students identifying as women directly involved in project?\***



**High School Name\***

**High School Point of Contact\***

**High School Full Address\***

300 characters left of 300

**High School Point of Contact Email\***

**High School Point of Contact Telephone\***

**High school students Participation\***

**In what way will the high school students participating in this effort learn and apply the principles of engineering and engineering design?**

1,000 characters left of 1,000

∨ Project Team

**Project Leader: First Name\***

**Project Leader: Last Name\***

**Project Leader: Email Address\***

**Project Leader: Telephone Number\***

**Is the Project Leader a member of IEEE?\***

- Yes
- No

**Is there a second member of the team?\***

- Yes
- No

∨ Declarations

**Where did you hear about EPICS in IEEE?\***

1,000 characters left of 1,000

**Declaration, Certification and Authorization**

**By submitting this Grant Application to EPICS in IEEE, I agree that if I am awarded a grant I will submit progress reports every 3 months on technical plans/progress, financial information, student demographics and outcomes, as required.**

**Declaration\***

Please check the box below if you accept the agreement.

I AGREE

Abandon Request

Save Application

Submit Application