

Low-Income Community Solar and Energy Assistance Fellowship

About this Opportunity

The Low-Income Community Solar and Energy Assistance Fellowship offers fellows the opportunity to learn and collaborate with state organizations to support the pilot test of the Low-Income Community Solar Subscription Tool. You will enhance your education and training in many areas including but not limited to clean energy, energy affordability, communications and education, and/or community engagement, increase your marketability in these disciplines, collaborate with top scientists and engineers, and gain insight into career opportunities through your experiences and under the leadership of your mentor. If you are self-motivated, can participate both independently and with a team, and have experience with complex projects you are encouraged to apply. The DC Department of Energy and the Environment is seeking a fellow with experience in data management and analysis, program evaluation using performance data and indicators, with preference for coding experience in R, Python, or Strata. The Illinois Power Agency and the New Mexico Public Regulation Commission are both seeking fellows with experience in stakeholder engagement and community outreach and education

Eligibility

To be eligible for this program, applicants must:

- Be a US Citizen or Lawful Permanent Resident
- Must be 18 years of age
- Have an interest in the application of clean energy, energy assistance, and/or education and outreach
- If more than five years since receipt of degree, the applicant must have an academic background and experience in a relevant field.

Benefits

Benefits includes:

- Competitive stipend determined by degree level and location
- Health Insurance
- Allowance for education and professional development

Host Institutions



Chicago, IL
Washington, D.C.
Santa Fe, NM

Apply Here



Application Deadline:
March 6, 2023 5:00PM EST



DOE-RPP@orise.orau.gov



<https://www.zintellect.com/Opportunity/Details/DOE-EERE-SETO-LICSEAF-2023>

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U.S. DEPARTMENT OF **ENERGY** | Office of **ENERGY EFFICIENCY & RENEWABLE ENERGY**