

Clean Energy Supply Chain Tax Credit Fellow Varies

Direct Link: <https://www.AcademicKeys.com/r?job=232742>

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Posted Mar. 12, 2024, set to expire Jul. 11, 2024

Job Title	Clean Energy Supply Chain Tax Credit Fellow
Department	Department of Energy https://www.energy.gov/mesc/office-manufacturing-and-energy-supply-chains
Institution	Varies Varies,
Date Posted	Mar. 12, 2024
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Graduate Student Post-Doc
Academic Field(s)	Polymer Science Nuclear Naval Architecture & Marine Engineering Mining/Minerals Mechanical Engineering Material/Metallurgy Engineering Physics Engineering Mechanics Energy Technology Electrical and/or Electronics Civil Engineering Chemical/Petroleum Bioengineering (all Bio-related fields) Architectural (Building & Construction) Agricultural Aerospace/Aeronautical/Astronautics

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Job Website <https://www.zintellect.com/Opportunity/Details/DOE-STP-MESC-2024>

Apply Online Here <https://www.zintellect.com/Opportunity/Details/DOE-STP-MESC-2024>

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Job Description

DOE Science, Technology and Policy Program Opportunity –Clean Energy Supply Chain Tax Credit Fellow--Apply Today!

<https://www.zintellect.com/Opportunity/Details/DOE-STP-MESC-2024>

About the Office of Manufacturing and Energy Supply Chains

Established in 2022 as a new office under the Office of the Under Secretary for Infrastructure, the Manufacturing and Energy Supply Chain (MESC) office serves as the frontline of clean energy capital deployment, accelerating America's transition to a resilient, equitable energy future through \$20 billion of direct investments in manufacturing capacity and workforce development. MESC develops and provides the analytical tools that help to inform programs and investments across DOE and the U.S. Government.

What will I be doing?

The Office of Manufacturing and Energy Supply Chains (MESC) seeks one (1) talented and committed individual who will learn and engage in the following:

- Conduct analysis related to the impact of federal manufacturing tax credits, including through collaboration with National Lab contractors and experts across the Department.
- Brief Department of Energy and interagency stakeholders on technical analysis.

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- Engage with private-sector companies, other Federal agencies, and key stakeholders to collect, analyze, respond to, and share data about energy supply chains to inform future decision making and investments.

Apply Today! <https://www.zintellect.com/Opportunity/Details/DOE-STP-MESC-2024>

The details: You must be a U.S. Citizen with a Bachelor's, Master's, or Doctoral Degree within the last 60 months, or be currently pursuing.

Program Website: <https://www.energy.gov/mesc/office-manufacturing-and-energy-supply-chains>

Questions? Email DOE-RPP@orise.orau.gov. Please list the reference code [DOE-STP-MESC-2024] for this opportunity in the subject line of your email.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact DOE-RPP Team
Department of Energy
Oak Ridge Institute for Science and Education
Varies,

Contact E-mail DOE-RPP@orise.orau.gov