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DE-FOA-0002829
BIL - Carbon Utilization Procurement Grants under Bipartisan Infrastructure Law Section 40302
Department of Energy
National Energy Technology Laboratory

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General Information



Document Type:	Grants Notice	Version:	Synopsis 4
Funding Opportunity Number:	DE-FOA-0002829	Posted Date:	Jul 24, 2023
Funding Opportunity Title:	BIL - Carbon Utilization Procurement Grants under Bipartisan Infrastructure Law Section 40302	Last Updated Date:	Aug 16, 2024
Opportunity Category:	Discretionary	Original Closing Date for Applications:	Apr 30, 2024
Opportunity Category Explanation:		Current Closing Date for Applications:	Apr 30, 2025
Funding Instrument Type:	Grant	Archive Date:	May 30, 2025
Category of Funding Activity:	Energy	Estimated Total Program Funding:	\$ 50,000,000
Category Explanation:		Award Ceiling:	\$5,000,000
Expected Number of Awards:	50	Award Floor:	\$1
Assistance Listings:	81.089 -- Fossil Energy Research and Development		
Cost Sharing or Matching Requirement:	Yes		

Eligibility

Eligible Applicants:	State governments City or township governments Others (see text field entitled "Additional Information on Eligibility" for clarification) County governments
Additional Information on Eligibility:	See Section III of the Funding Opportunity Announcement for a full description of restricted eligibility.

Additional Information

Agency Name:	National Energy Technology Laboratory
Description:	Funding Opportunity Announcement No. DE-FOA-0002829, titled BIL-Carbon Utilization Procurement Grants Under Bipartisan Infrastructure Law Section 40302 The overall objective of the planned Funding Opportunity Announcement is to support DOE's current vision of the Carbon Utilization Procurement Grants Program which will illustrate that several incumbent products can be replaced or supplemented with alternatives that are derived from the conversion of anthropogenic carbon oxides, demonstrating that significant net reductions in greenhouse gas emissions are possible. These grants will illustrate that more sustainable alternatives are viable and will promote the deployment of these products even after the grant ends.
Link to Additional Information:	FedConnect
Grantor Contact Information:	If you have difficulty accessing the full announcement electronically, please contact: Shane R. Buchanan 412-386-4716 shane.buchanan@netl.doe.gov Click to email contact

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