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DE-FOA-0002730

BIL: CARBON CAPTURE TECHNOLOGY PROGRAM, FRONT-END ENGINEERING AND DESIGN FOR CARBON DIOXIDE (CO2) TRANSPORT

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SYNOPSIS

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General Information



Document Type:	Grants Notice	Version:	Synopsis 6
Funding Opportunity Number:	DE-FOA-0002730	Posted Date:	Sep 22, 2022
Funding Opportunity Title:	BIL: CARBON CAPTURE TECHNOLOGY PROGRAM, FRONT-END ENGINEERING AND DESIGN FOR CARBON DIOXIDE (CO2) TRANSPORT	Last Updated Date:	Dec 13, 2024
Opportunity Category:	Discretionary	Original Closing Date for Applications:	Nov 28, 2022
Opportunity Explanation:		Current Closing Date for Applications:	Feb 12, 2025
Funding Instrument Type:	Cooperative Agreement	Archive Date:	Mar 14, 2025
		Estimated Total Program Funding:	\$ 92,000,000
		Award Ceiling:	\$3,000,000
		Award Floor:	\$1



Category of Funding Activity:	Energy
Category Explanation:	
Expected Number of Awards:	30
<u>Assistance Listings:</u>	81.089 -- Fossil Energy Research and Development
Cost Sharing or Matching Requirement:	Yes

Eligibility

Eligible Applicants:	Unrestricted (i.e., open to any type of entity above), subject to any clarification in text field entitled "Additional Information on Eligibility"
Additional Information on Eligibility:	See Section III of the Funding Opportunity Announcement for a full description of the eligibility information.

Additional Information

Agency Name:	National Energy Technology Laboratory
Description:	<p>BIL: CARBON CAPTURE TECHNOLOGY PROGRAM, FRONT-END ENGINEERING AND DESIGN FOR CARBON DIOXIDE (CO2) TRANSPORT This funding opportunity announcement (FOA) will fund Front-End Engineering and Design (FEED) studies that support and accelerate the planning for CO2 transport by a variety of modes. Due to the immediate need for CO2 transport servicing multiple points of capture and one or more points of storage, the first round of solicited applications will prioritize CO2 pipeline projects with</p>

two or more carbon capture sources connected to one or more secure geologic storage locations and/or to one or more CO2 conversion locations. The CO2 must be derived only from anthropogenic sources which could include CO2 derived by direct capture from ambient air and must be delivered to CO2 conversion sites or secure geologic storage facilities. Modification 000004 is to add a fourth closing and update various terms in different sections of the FOA. Please see full FOA document for a detailed list of the changes.

**Link to
Additional
Information:** [FedConnect](#)

**Grantor
Contact
Information:** If you have difficulty accessing the full announcement electronically, please contact:
Rachel L. Price 412-484-8479
Rachel.Price@netl.doe.gov

[Click to email contact](#)

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