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Inflation Reduction Act of 2022 (IRA) Assistance for the Adoption of the Latest

and Zero Building Energy Codes

Department of Energy

Golden Field Office

SYNOPSIS	VERSION HISTORY		RELATED	DOCUMENTS	РАСКА	AGE
Gene	ral Info	ormation				
C	ocument	Grants Notice			Version:	Synopsis 5
Туре:				Pos	ted Date:	Dec 18, 2023
	Funding	DE-FOA-0003056		Last Upda	ted Date:	Sep 20, 2024
Opportunity Number:				Original Clo for App	sing Date lications:	Apr 30, 2024
Ор	Funding Opportunity Title:	Inflation Reduction Act of 2022 (IRA) Assistance for the		Current Clo for App	sing Date lications:	Sep 30, 2024
		Adoption of th	e Latest	Arch	ive Date:	Oct 30, 2024
		and Zero Build	ling	Estima	ted Total	\$
		Energy Codes		Program	Funding:	530,000,000
	portunity	Discretionary		Awar	d Ceiling:	\$20,000,000
	Category:			Awa	ard Floor:	\$10,000,000
Ор	portunity					
Exp	Category lanation:					
	Funding	Other				
In	strument	other				
	Type:					
Ca	tegory of	Energy				
	Funding					
	Activity:					

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Category Explanation:	
Expected Number of Awards:	200
<u>Assistance</u> <u>Listings</u> :	81.117 Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and Technical Analysis/Assistance
Cost Sharing or Matching Requirement:	No

## Eligibility

Eligible	County governments				
Applicants:	City or township governments				
	Special district governments				
	Native American tribal governments (Federally recognized)				
	State governments				
Additional Information					
on Eligibility:					

## **Additional Information**

Agency Name:	Golden Field Office
Description:	Modification 0004 - See the Modification table in the FOA document. This Infrastructure Exchange instance is for applications for ROUND 2 of the subject Funding Opportunity Announcement. Round 1 of this opportunity closed on 4/30/2024 for submissions in

Infrastructure Exchange under record/FOA number DE-FOA-0003056 DE-FOA-0003056 Round 1 record is here: https://infrastructureexchange.energy.gov/Default.aspx#FoaIda25503b3-faa7-4a9e-8216-579246093ec7 This opportunity is now open for Round 2 Full Application submissions until the deadline of 9/13/2024 at 5:00 PM ET. Due to system limitations, submissions for Round 2 Full Applications will be accepted in Infrastructure Exchange under record/FOA number DE-RD2-0003056. Note that Modification 003 removes the requirement for Concept Paper submissions and the opportunity is now open for full applications. The Office of State and Community Energy Programs (SCEP) is issuing this Funding Opportunity Announcement (FOA). Awards made under this FOA will be funded, in whole or in part, with funds appropriated by Section 50131 of the Inflation Reduction Act (IRA) of 2022, Assistance for Latest and Zero Building Energy Code Adoption. The Inflation Reduction Act of 2022 (IRA) provides up to \$1 billion for States and units of local government with the authority to adopt building energy codes to adopt and implement the latest building energy codes, zero energy building codes, or equivalent codes or standards. An energy code is one of several types of building codes that help contribute to the overall health, safety, efficiency, and long-term resilience of buildings. Energy codes can be adopted directly as a standalone code, such as the International Energy Conservation Code (IECC), which is commonly adopted by States and local governments. Moreover, energy codes are also fundamental components of certain more broadly adopted building codes, including the International Building Code (IBC) and International Residential Code (IRC), which are referenced in the United States as "parental" codes. Energy codes are often described as a subset of these broader building codes, representing distinct chapters of the IBC and IRC alongside other commonly recognized provisions, such as those pertaining to structural, plumbing, or electrical requirements, and other basic aspects of building design and construction. Adoption and implementation of such codes supports the decarbonization of new and existing residential and commercial buildings. This opportunity assists eligible entities in further decarbonizing their buildings through the adoption of the latest national model building energy codes, zero energy codes, other codes that deliver equivalent or greater energy savings, including innovative approaches to decarbonize existing buildings through certain measurable and enforceable requirements. The IRA is unprecedented in its opportunity to support sustainable change at the State and local level with respect to advancing the energy efficiency of new, renovated, and existing buildings. DOE is

	particularly interested in supporting States and local governments
	in implementing local capacity building, multi-year investments in
	workforce and education, and long-term improvements in building
	energy codes through multi-cycle adoption and building
	performance standards (BPS). Building energy codes establish
	minimum levels of energy efficiency for new and existing residential
	and commercial buildings. Model energy codes, such as the 2021
	IECC and ASHRAE Standard 90.1-2019, are developed and updated
	through national consensus processes. States and local
	governments ultimately implement building energy codes, which
	are handled through various adoption, compliance, and
	enforcement processes and can vary widely across the United
	States. Many States have consistently received funding through their
	State Energy Plan to support the adoption of traditional building
	energy codes. In addition to this competitive funding opportunity
	announcement a formal funding announcement was published on
	September 19, 2023 for States pursuing pre-approved code
	packages.
Link to	<u>Clean Energy Infrastructure Funding Opportunity Exchange</u>
Additional	
Information:	
Grantor	If you have difficulty accessing the full announcement electronically,
Contact	please contact:
Information:	IRA Codes Email
	IRACodes@hq.doe.gov
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