

## 2024 Building Code Grant Matrix

The table below, created by ICC staff, helps break down the various federal grant programs that are currently available to fund building and energy code adoption and implementation. These programs, many of which are new, have deadlines in early 2024. Additional funding opportunities may be available later in 2024 and in future years. If you have further questions or are ready to get started with an application and would like help from ICC staff, please contact [federalgrants@iccsafe.org](mailto:federalgrants@iccsafe.org).

Program	BRIC Codes Plus Up	RECI Competitive Grants	Base Codes: Formula	IRA Base Codes: Competitive	IRA Zero Energy: Formula	IRA Zero Energy/Stretch Codes: Competitive
<b>Federal Dept/Office</b>	FEMA/Mitigation	DOE/Building Technologies	DOE/SCEP	DOE/SCEP	DOE/SCEP	DOE/SCEP
<b>Applicant(s)</b>	State, territorial, and tribal emergency management offices. Local govts apply as sub applicants	All govt types, associations, builders, and design professionals. A state/territory with authority to adopt codes must be part of the application	State and territorial govts	T-A #1: local govts Topics Areas #2 and #3: state, territorial, and local govts	State and territorial governments	T-A #1: local govts Topics Areas #2 and #3: state, territorial, and local govts
<b>Means of Distribution</b>	Formula to applicants; competitive for sub applicants	Competitive	Formula to applicants	Competitive	Formula to applicants	Competitive
<b>Eligible Code Types</b>	Hazard-resistant codes. E.g., IBC, IRC, IEBC, IPC, IMC, IFGC, IFC, IWUIC, and IECC	IECC, IgCC, and the IBC and IRC when adopted in conjunction with the IECC or IgCC	IECC and the IBC and IRC when adopted in conjunction with the IECC	IECC and the IBC and IRC when adopted in conjunction with the IECC	<a href="#">IECC appendix RC/CC</a> and the IBC and IRC when adopted in conjunction with these appendices	<a href="#">IECC appendix RC/CC</a> and the IBC and IRC when adopted in conjunction with these appendices; innovative stretch codes; <a href="#">BPS</a>
<b>Code Amendments</b>	Permitted. Cannot reduce hazard resistance	Permitted. Updated code must improve energy conservation	Only listed amendments permitted	Prohibited in T-A #1. Permitted in T-A #2. Must meet/exceed 2021 IECC	Only listed amendments permitted	Prohibited in T-A #1. Permitted in T-A #2. Must meet/exceed <a href="#">2021 appendix RC/CC</a>
<b>Code Editions</b>	2018 and later editions	Updated code must improve energy conservation	2021 and later editions	2021 and later editions	2021 IECC appendix RC/CC and later editions	2021 IECC appendix RC/CC and later editions
<b>Estimated Funding</b>	\$137M, \$2M per state and territory and \$25M for tribal govts	\$45M	\$240M	T-A #1: Up to \$45M T-A #2: Up to \$20M for local govts, \$20M for states/territories	\$160M	T-A #1: Up to \$45M T-A #2: Up to \$20M for local govts, \$20M for states/territories T-A #3: \$45M for innovative codes

						exceeding the 2021 IECC and up to \$420M for innovative codes exceeding appendix RC/CC
<b>Number of Awards</b>	Not limited	TBA. Likely 5 to 15	57	T-A #1: Up to 20 T-A #2: Up to 10 local, up to 10 state/territory	57	T-A #1: Up to 20 T-A #2: Up to 20 local, 20 state/territory T-A #3: Up to 10 for innovative codes exceeding the 2021 IECC and up to 100 for innovative codes exceeding appendix RC/CC
<b>Award Min/Max</b>	\$2M max	TBA. Likely \$500K to \$10M	\$1.4M to \$10.7M	T-A #1: Up to \$5M T-A #2: Up to \$10M	\$663K to \$7.1M	T-A #1: Up to \$5M T-A #2: Up to \$10M T-A #3: Up to \$20M
<b>Cost Share</b>	25% non-federal cost share; 10% for <a href="#">CDRZs</a> and <a href="#">EDRCs</a> ; likely waived for territories	N/A	N/A	N/A	N/A	N/A
<b>Max Period of Performance</b>	3-years	TBA. Likely 5-years	3-years single cycle/9-years multi-cycle	3-years	3-years single cycle/9-years multi-cycle	3-years for innovative codes exceeding the 2021 IECC, 9-years for all other project types
<b>Eligible Activities</b>	Code adoption and/or implementation	Code adoption and/or implementation	Achieve code adoption <u>and</u> “full compliance”	Achieve code adoption <u>and</u> “full compliance”	Achieve code adoption <u>and</u> “full compliance”	Achieve code adoption <u>and</u> “full compliance”
<b>Examples of Eligible Activities</b>	<a href="#">Consulting to inform code adoption</a> <a href="#">Print/online codes</a> <a href="#">Training and certifications</a> <a href="#">Software for e-permitting, remote inspections/ dept management</a> <a href="#">Building dept accreditation</a>	<a href="#">Consulting to inform code adoption</a> <a href="#">Print/online codes</a> <a href="#">Training and certifications</a> <a href="#">Software that facilitates energy code implementation</a>	See RECI	See RECI	See RECI	See RECI

<p><b>I Should Consider this Grant If...</b></p>	<p>(1) My AHJ is looking at a non-IECC focused update and/or generalized and flexible implementation assistance and (2) it can cover the non-federal cost share</p>	<p>(1) My AHJ recently updated or will soon update its energy code to a code that improves energy conservation, (2) that code does meet or exceed the 2021 IECC, and (3) my AHJ is a state/territory, or I can partner with one for this grant</p>	<p>(1) My <u>state or territory AHJ</u> would consider adopting the 2021 or 2024 IECC with limited amendment, and (2) can commit to working towards full compliance</p>	<p>(1) My AHJ would consider adopting the IECC with strengthening and weakening amendments that exceed the 2021 IECC or (2) <u>my local govt AHJ</u> would consider adopting the 2021 or 2024 IECC with limited amendment; and my AHJ can commit to working towards full compliance</p>	<p>(1) My <u>state or territory</u> AHJ would consider adopting or achieving the appendix RC/CC with limited amendment within 9-years, and (2) can commit to working towards full compliance</p>	<p>(1) My <u>local</u> govt AHJ would consider adopting the 2021 IECC appendix RC/CC with limited amendment, (2) my AHJ would consider adopting RC/CC with strengthening or weakening amendments, or (3) my AHJ is seeking to adopt an innovative non-IECC energy or sustainability code that meets the 2021 IECC or appendix RC/CC. In all cases the AHJ must commit to working towards full compliance</p>
<p><b>Application Deadlines</b></p>	<p><a href="#">State pre-application deadlines for sub-applicants vary</a></p> <p>Applications due to FEMA: 2/29/24</p>	<p>TBA</p>	<p><a href="#">Letter of intent:</a> 1/31/24</p> <p>Full application: rolling basis through Sept. 30, 2025</p>	<p>Concept paper: 2/9/24</p> <p>Full application: 4/30/24</p>	<p>Letter of intent: 1/31/24</p> <p>Full application: rolling basis through Sept. 30, 2025</p>	<p>Concept paper: 2/9/24</p> <p>Full application: 4/30/24</p>
<p><b>Additional Information</b></p>	<p><a href="#">FEMA NOFO</a> <a href="#">FEMA Fact Sheet</a> <a href="#">FEMA/ICC Intro Webinar</a> <a href="#">FEMA/ICC Webinar re FEMAGO</a> <a href="#">ICC BRIC Page</a> <a href="#">ICC BRIC Factsheet</a></p>	<p><a href="#">DOE FOA</a> iccsafe.org/RECI <a href="#">ICC RECI</a> <a href="#">Factsheet</a></p>	<p><a href="#">DOE FOA</a> <a href="#">DOE Q&amp;A</a> iccsafe.org/IRA</p>	<p><a href="#">DOE FOA</a> <a href="#">DOE Q&amp;A</a> <a href="#">DOE Form Application</a> iccsafe.org/IRA ICC IRA Factsheet</p>	<p><a href="#">DOE FOA</a> <a href="#">DOE Q&amp;A</a> iccsafe.org/IRA</p>	<p><a href="#">DOE FOA</a> <a href="#">DOE Q&amp;A</a> <a href="#">DOE Form Application</a> iccsafe.org/IRA ICC IRA Factsheet</p>

## Acronym Key:

<b>Acronym</b>	<b>Definition</b>
AHJ	Authority Having Jurisdiction
BPS	Building Performance Standard
BRIC	Building Resilient Infrastructure and Communities
CDRZ	<a href="#">Community Disaster Resilience Zones</a>
DOE	U.S. Department of Energy
EDRC	<a href="#">Economically Disadvantaged Rural Community</a>
FEMA	Federal Emergency Management Agency
FOA	Funding Opportunity Announcement
IBC	International Building Code
IEBC	International Existing Building Code
IECC	International Energy Conservation Code
IFC	International Fire Code
IFGC	International Fuel Gas Code
IgCC	International Green Construction Code
IMC	International Mechanical Code
IPC	International Plumbing Code
IRA	Inflation Reduction Act
IRC	International Residential Code
IWUIC	International Wildland Urban Interface Code
NOFO	Notice of Funding Opportunity
RECI	Resilient and Efficient Codes Implementation
SCEP	DOE Office of State and Community Energy Programs
T-A	Topic Area