PMC-ND

(1.08.09.13)

U.S. DEPARTMENT OF ENERGY OFFICE OF ENERGY EFFICIENCY AND RENEWABLE ENERGY NEPA DETERMINATION



RECIPIENT: DE-FOA-0002597 Topic Area 1 STATE: NM

PROJECT TITLE: Nine awards under Topic Area 1 only

Funding Opportunity Announcement Number Procurement Instrument Number NEPA Control Number CID Number

DE-FOA-0002597

GFO-0002597-001

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Based on my review of the information concerning the proposed action, as NEPA Compliance Officer (authorized under DOE Policy 451.1), I have made the following determination:

CX, EA, EIS APPENDIX AND NUMBER:

Description:

A9 Information gathering, analysis, and dissemination

Information gathering (including, but not limited to, literature surveys, inventories, site visits, and audits), data analysis (including, but not limited to, computer modeling), document preparation (including, but not limited to, conceptual design, feasibility studies, and analytical energy supply and demand studies), and information dissemination (including, but not limited to, document publication and distribution, and classroom training and informational programs), but not including site characterization or environmental monitoring. (See also B3.1 of appendix B to this subpart.)

A11 Technical advice and assistance to organizations

Technical advice and planning assistance to international, national, state, and local organizations.

Rationale for determination:

The U.S. Department of Energy (DOE) is proposing to provide federal funding to nine awardees for projects selected under Topic Area 1 of the Solar Energy Technologies Office Funding Opportunity Announcement (FOA) DE-FOA-0002597: "Renewables Advancing Community Electricity Resilience (RACER)." Topic Area 1 ("Innovative Community-Based Energy Resilience Planning") would be focused on the development of locally appropriate energy resilience planning at the community level, including the development and integration of new and existing metrics and preparedness and response plans, via robust multi-stakeholder participation and collaboration.

This NEPA Determination applies only to the nine awards listed below and does not apply to any alternate selections under Topic Area 1 which may be considered for federal funding in the future.

DE-EE0010412 Electric Power Research Institute

DE-EE0010413 Wayne State University

DE-EE0010414 VA Department of Energy

DE-EE0010415 Groundswell

DE-EE0010416 Kansas State University

DE-EE0010417 NC State

DE-EE0010418 University of Central Florida

DE-EE0010419 City of Duluth

DE-EE0010420 Navajo Technical University

DOE has reviewed project documents for each of these awards and has determined that all work to be performed would consist exclusively of intellectual, academic, or analytical tasks. Project teams would collect and analyze utility data, perform system modeling, conduct stakeholder workshops, and create resilience planning guidelines. No technology development or demonstration would be performed.

Project activities would be primarily desktop-based, or else involve a range of collaborative efforts to be conducted indoors at various public or corporate meeting sites. No change in the use, mission, or operation of existing facilities would arise out of these efforts. Federal funding provided by DOE in support of these projects (including Recipient cost-share) would not be used to acquire or install any new solar PV installations or directly enable the initiation of such work. Completion of the proposed projects would require no resources beyond basic office supplies, computers, servers, and software.

DOE has made a final NEPA determination.			
Notes:			
Solar Energy Technologies Office (SETC Review completed by Whitney Donoghue			
This NEPA Determination applies to the tandard Announcement DE-FOA-0002597: "Rene Determination does not apply to any other under Topic Area 1.	ewables Advancing Community Electrici	ty Resilience (RACEF	R)." This NEPA
DE-EE0010412 Electric Power Research DE-EE0010413 Wayne State University DE-EE0010414 VA Department of Energ DE-EE0010415 Groundswell DE-EE0010416 Kansas State University DE-EE0010417 NC State	ıy		
DE-EE0010418 University of Central Flo	rida		
DE-EE0010419 City of Duluth DE-EE0010420 Navajo Technical Univer	rsity		
FOR CATEGORICAL EXCLUSION DETERMINATIONS			
The proposed action (or the part of the proposal Appendix A or B to 10 CFR Part 1021, Subpar Appendix B, a proposal must be one that would requirements for environment, safety, and heal construction or major expansion of waste storal may include categorically excluded waste storal substances, pollutants, contaminants, or CERC that there would be uncontrolled or unpermitted sensitive resources, including, but not limited to involve genetically engineered organisms, synthesized the proposed activity would be contained or contained or contained to the proposed activity would be contained or contained to propose the proposed activity would be contained or contained to propose the proposed activity would be contained or contained to propose the proposed activity would be contained or contained to propose the proposed activity would be contained or contained to propose the proposed activity would be contained or contained to propose the proposed activity would be contained or contained to propose the proposed activity would be contained or contained to propose the proposed activity would be contained or contained to propose the proposed activity would be contained or contained to proposed activity would be contained to proposed activ	t D. To fit within the classes of actions listed d not: (1) threaten a violation of applicable s th, or similar requirements of DOE or Execute, disposal, recovery, or treatment facilities age, disposal, recovery, or treatment actions LA-excluded petroleum and natural gas produced releases; (4) have the potential to cause signs, those listed in paragraph B(4) of 10 CFR thetic biology, governmentally designated not offined in a manner designed and operated to	In 10 CFR Part 1021, Statutory, regulatory, or pative Orders; (2) requires (including incinerators or facilities; (3) disturb ducts that preexist in the gnificant impacts on env Part 1021, Subpart D, Abxious weeds, or invasive prevent unauthorized in	Subpart D, permit siting and), but the proposal hazardous e environment such vironmentally appendix B; (5) ve species, unless release into the
There are no extraordinary circumstances related to the proposed action that may affect the significance of the environmental effects of the proposal.			
The proposed action has not been segmented to actions with potentially significant impacts (40 cumulatively significant impacts (40 CFR 150) limitations on actions during preparation of an	OCFR 1508.25(a)(1)), is not related to other 8.27(b)(7)), and is not precluded by 40 CFR	actions with individuall	y insignificant but
The proposed action is categorically excluded	from further NEPA review.		
SIGNATURE OF THIS MEMORANDUM CONSTITUTES A RECORD OF THIS DECISION.			
NEPA Compliance Officer Signature:	Signed By: Andrew Montano NEPA Compliance Officer	Date:	2/21/2023