PMC-ND	U.S. DEP	ARTMENT OF ENERGY	ALL DOWN	
(1.08.09.13)		FICIENCY AND RENEWABLE EN A DETERMINATION	ERGY	
RECIPIENT:	Rio Arriba County		STATE: NM	
PROJECT TITLE :	Congressionally Directed Energy Efficiency and F	tenewable Energy Projects		
	Funding Opportunity Announcement Number	Procurement Instrument Number DE-EE0010116	NEPA Control Number	CID Number
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 APPENDE Description:	X AND NUMBER:			
A9 Information gathering, analys dissemination		s, inventories, site visits, and audits), data analysis (including, but not limited to, computer modeling ormation dissemination (including, but not limited to, document publication and distribution, and dat part.)	g), document preparation (including, but not limited to, conc issroom training and informational programs), but not includ	eptual design, feasibility ling site characterization or
A11 Technical ac and assistance to organizations		state, and local organizations.		
B5.1 Actions to conserve energy water	or substances. These actions may involve financial and technical ass actors indude, but are not limited to weatherzation (such as insui flow plumbing flotures (such as fausets, toilets, and showerheads), improvements for vehicles and transportation (such as fleet change maylgation, speed cameras, and automatic plate number necognito coverse cleanes do not include number and such as the coverse cleanes do not include number and such as the coverse cleanes do not include number and such as the coverse cleanes do not include number and such as the coverse cleanes do not include number and such as the coverse cleanes do not include number and such as the coverse cleanes do not include number and such as the coverse such as the cleanes and such as the cleanes and (2) involve significant uncesolved conflicts concerning alternative automation coverse such as the cleanes and such as the cleanes and products and industrial equipment, provided that the actions would (2) involve significant uncesolved conflicts concerning alternative automatic coverse and such as the cleanes and such as the cleanes and products and industrial equipment.	rgy or water conservation, and promote energy efficiency that would not have the poderial to cause stance to individuals (such as builders, owners, consultants, manufacturers, and designers), organi alion and replacing windows and doors), programmed lowering of themostal satings, placement of heating, ventilation, and at conditioning systems, and applances, installation of drip-inglation syste (out), power storage (such as flywheels and batteries, generably less than 10 megware devixient), not development of energy-efficient manufacturing, industrial, or building practices, and small-scale urose, provided that they occur in a previously disturbed or developed area. Covered actions could proposed DDE legislation, except for those a significant change in manufacturing infastructure (such as co c) the potential to cause a significant change in manufacturing infastructure (such as co es of available resources (such as rare or immid raw materials), (3) have the potential to result in e the potential to cause a significant change (source) room in a state or region.	iziations (such as utilities), and governments (such as state, of timers on hot water heaters; installation or replacement of tems; improvements in generator efficiency and appliance e transportation management systems (such as traffic signa energy efficiency and conservation research and developm involve commercial, residential, agricultural, acedemic, inst icclons include rulemakings that establish energy conservati mostruction of new manufacturing plants with considerable a	Iocai, and tribal). Covered energy efficient lighting, low- ficiency ratings; efficiency I control systems, car nent and small-scale pilot itutional, or industrial sectors. on standards for consumer ssociated ground disturbance;

B5.23 Electric vehicle charging stations with applicable requirements (such as local land use and zoning requirements) in the proposed project area and would incorporate appropriate control technologies and best management practices.

Rationale for determination:

NEPA PROVISION

DOE has made a final NEPA determination.

Notes:

All required permits to be acquired; all applicable laws and regulations to be followed.

FOR CATEGORICAL EXCLUSION DETERMINATIONS

The proposed action (or the part of the proposal defined in the Rationale above) fits within a class of actions that is listed in Appendix A or B to 10 CFR Part 1021, Subpart D. To fit within the classes of actions listed in 10 CFR Part 1021, Subpart D, Appendix B, a proposal must be one that would not: (1) threaten a violation of applicable statutory, regulatory, or permit requirements for environment, safety, and health, or similar requirements for DOE or Executive Orders; (2) require sting and construction or major expansion of waste storage, disposal, recovery, or treatment facilities (including incinerators), but the proposal must be uncentrolled or unpermitted releases; (4) have the potential to cause significant impacts on environment such that there would be uncontrolled or unpermitted releases; (4) have the potential to cause significant impacts on environmentally sensitive resources, including, but not limited to, those listed in paragraph B(4) of 10 CFR Part 1021, Subpart D, Appendix B; (5) involve genetically engineered organisms, synthetic biology, governmentally designated noxious weeds, or invasive species, unless the proposed activity would be continied or confined in a manner designed and operated to prevent unauthorized releases into the environment and conducted in accordance with applicable requirements, such as those listed in paragraph B(5) of 10 CFR Part 1021, Subpart D, Appendix B; (5) involve genetically engineered organisms, synthetic biology, governmentally designated noxious weeds, or invasive species, unless the proposed activity would be contained or confined in a manner designed and operated to prevent unauthorized releases into the environment and conducted in accordance with applicable requirements, such as those listed in paragraph B(5) of 10 CFR Part 1021, Subpart D, Appendix B.

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 meet the definition of a categorical exclusion. This proposal is not connected to other actions with potentially significant impacts (40 CFR 1508.25(a)(1)), is not related to other actions with individually insignificant but cumulatively significant impacts (40 CFR 1508.27(b)(7)), and is not precluded by 40 CFR 1506.1 or 10 CFR 1021.211 concerning limitations on actions during preparation of an environmental impact statement.

The proposed action is categorically excluded from further NEPA review.

SIGNATURE OF THIS MEMORANDUM CONSTITUTES A RECORD OF THIS DECISION.

NEPA Compliance Officer Signature: Date: 4/29/2024

FIELD OFFICE MANAGER DETERMINATION

~

Field Office Manager review not required Field Office Manager review required

BASED ON MY REVIEW I CONCUR WITH THE DETERMINATION OF THE NCO :

Field Office Manager's Signature:

Field Office Manager

Date: