PMC-ND

(1.08.09.13)

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

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RECIPIENT:	Virginia Departm	ent of Energy (formerly VA DMME)		STATE:	VA	
PROJECT TITLE : Mid Atlantic Electrification Partnership						
	Funding Opport	unity Announcement Number E-FOA-0002197	Procurement Instrument Number DE-EE0009225	NEPA Control Number NETL-0009225-0043	CID Number NT 9225	
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					
analysis, and dissemination to, conceptual design, feasibility studies, and analytical ener and informational programs), but not including site characte B3.6 Small-scale research and development, laboratory operations, and piot projects contiguous to a previously disturbed or developed area (Mes		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, competial 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 environment a monitoring. (See also B31 of appendix P to this subpart), but not including site characterization or environment a monitoring. (See also B31 of appendix P to this subpart).				
		Siting, construction, modification, operation, and decommissioning of facilitie sample analysis); and small-scale pilot projects (generally less than 2 years contiguous to a previously disturbed or developed area (where active utilite undertaken at a scale to show whether a technology would be viable on a la	) frequently conducted to verify a concept before demonstration action s and currently used roads are readily accessible). Not included in this	is, provided that construction or mod	dification would be within or	
	1 Actions to conserve argy or water	(a) Actions to conserve energy or water, demonstrate potential energy or we concentrations of potentially harmful substances. These actions may involve as utilities), and governments (such as state, local, and thea). Covered adits settings; placement of timers on hot water heaters installation or replacemen systems, and appliances; installation of driprigation systems; improvemen power storage (such as flywheels and batteries; generally less than 10 mgp plate number recognition; development of energy-efficient manufacturing; institutional, or industrial sectors. Covered actions do not induer timenaries rulemakings that establish energy conservation standards for consumer pro infrastructure (such as constration of new manufacturing plants with consid as rare or limited raw materials); (3) have the potential to result in a significa (4) have the potential to cause a significant increase in energy consumption	financial and technical assistance to individuals (such as builders, or nos include, but are not limited to weatherization (such as insulation a nt of energy efficient lighting, low-flow plumbing fatures (such as fauc watt equivalent); transportation management systems (such as traffic idustrial, or building practices; and small-scale energy efficiency in t fley court in a previously disturbed or developed area. Covered as is, standard-settings, or proposed DOE legislation, except for those a fucts and industrial equipment, provided that the actions would not ( erable associated ground disturbance); (2) involve significant unreso) in increase in the disposal of materials positions in triks to hum	whers, consultants, manufacturers, a nnd replacing windows and doors); pr test, toilets, and showerheads), heati provements for vehicles and transp s signal control systems, car navigati conservation research and developm fichors listed in B5.1(b) of this append (bins listed in B5.1(b) of this append 1) have the potential to cause a signil wed conflicts concerning alternative.	and designers), organizations (such rogrammed lowering of thermostat ing, vertilation, and air conditioning sontation (such as fleet changeout); ion, speed cameras, and automatio nent andsmall-scale pilot projects. dential, agricultural, academic, dartial, agricultural, academic, dix. (b) Covered actons include ficant drange in manufacturing uses of available resources (such	
	23 Electric vehicle charging tions	The installation, modification, operation, and removal of electric vehicle char where access and parking are in accordance with applicable requirements ( best management practices.	ging stations, using commercially available technology, within a previ such as local land use and zoning requirements) in the proposed proje	ously disturbed or developed area. C ect area and would incorporate appre	overed actions are limited to areas opriate control technologies and	

Rationale for determination:

#### NEPA PROVISION

DOE has made a conditional NEPA determination.

The NEPA Determination applies to the following Topic Areas, Budget Periods, and/or tasks:

The NEPA Determination does not apply to the following Topic Area, Budget Periods, and/or tasks:

A completed EQ is required for the TBD location sites/charging stations. A separate NEPA review is required for the TBD location sites. This CX covers all activities except the TBD location sites

Notes:

This project number and recipient have previously received a CX on previous work. This new CX has been signed due to the recipient adding additional project locations. The control number reflects the prime recipient has received multiple NEPA determinations. As noted by the NEPA Control Number NETL-0009225-0043, this is the forty-third CX associated with the initial award.

#### 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, The proposed action (or the part of the proposal defined in the Katobale above) fits within a class of actions taked in Appendix B, a proposal must be one that would not: (1) threaten a violation of applicable statutory, regulatory, or permit requirements for 10 UC+ Part 1021, Subpart D. To fit within the classes of actions taked in appendix B, appendix B, a proposal must be one that would not: (1) threaten a violation of applicable statutory, regulatory, or permit requirements for applicable statutory. The proposal must be one that would not: (1) threaten a violation of applicable statutory, regulatory, or permit requirements for applicable statutory, regulatory, or permit requirements for applicable statutory. The proposal must be approxed to the statutory or treatment facilities (1) disturb hazardows subbances, polltants, contaminants, or CERCLA-excluded perpetionum and natural gas products that previxin in the environment statute of the statutore of the classicable statutory, and health, or proposal defined in the classicable statutory. The proposal defined in the statutory statute of the statutory and the proposal defined in the statutory statute of the statutory and the classicable statutory. The statute of the statutory and the statute of the statute of

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 preduded by 40 CFR 1506.1 or 10 CFR 1021.211 concerning limitations on actions during preparation of an environmental impact statement.

A portion of the proposed action is categorically excluded from further NEPA review. The NEPA Provision identifies Topic Areas, Budget Periods, tasks, and/or subtasks that are subject to additional NEPA review.

### SIGNATURE OF THIS MEMORANDUM CONSTITUTES A RECORD OF THIS DECISION.

NEPA Compliance Officer Signature:

Signed By: Jesse Garcia NEPA Compliance Office

Electronically

7/1/2022

FIELD OFFICE MANAGER DETERMINATION

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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

Date