PMC-EF2n

(2.04/02)

## U.S. DEPARTMENT OF ENERGY EERE PROJECT MANAGEMENT CENTER NEPA DETERMINATION



RECIPIENT: New Mexico Energy, Minerals and Natural Resources Department

STATE: NM

**PROJECT** 

TITLE:

Northern New Mexico College - El Rito Campus

Funding Opportunity Announcement Number DE-FOA-0000052

DE-EE0000108

Procurement Instrument Number NEPA Control Number CID Number

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

## CX, EA, EIS APPENDIX AND NUMBER:

Description:

B5.1 Actions to conserve energy, demonstrate potential energy conservation, and promote energy-efficiency that do not increase the indoor concentrations of potentially harmful substances. These actions may involve financial and technical assistance to individuals (such as builders, owners, consultants, designers), organizations (such as utilities), and state and local governments. Covered actions include, but are not limited to: programmed lowering of thermostat settings, placement of timers on hot water heaters, installation of solar hot water systems, installation of efficient lighting, improvements in generator efficiency and appliance efficiency ratings, development of energy-efficient manufacturing or industrial practices, and small-scale conservation and renewable energy research and development and pilot projects. The actions could involve building renovations or new structures in commercial, residential, agricultural, or industrial sectors. These actions do not include rulemakings, standard-settings, or proposed DOE legislation.

## Rational for determination:

This project is located on the Northern NM El Rito Community College campus on Highway 554. The project involves the repair or replacement of facility heating system pumps, fans, control systems, and piping at several locations on campus; adding a thermal access port to each facility system for potential future renewable energy hookups; and adding digital/programmable software-based controls at the facilities to allow for remote adjustment and monitoring. The work will remove or repair existing boiler systems in the basements of Jaramillo Hall, the Administration Building, Cutting Hall, and North Dorm.

The buildings involved in the project are neither on nor eligible for the National Register of Historical Places. The University has agreed, that should its plans change to possibly affect eligible buildings, that it will contact and work with the State Historic Preservation Office to ensure that preservation requirements are met.

Based on the information provided by the University and State, I have determined that the work identified is classified as Categorical Exclusion B5.1.

## NEPA PROVISION

DOE has made a final NEPA determination for this award

Insert the following language in the award:

Note to Specialist:

According to the Project Officer, the total funding for this project is \$495,500. Unless the scope of this work changes significantly, any change in funding will not affect my determination.

SIGNATURE OF THIS MEMORANDUM CONSTITUTES A RECORD OF THIS DECISION.

NEPA Compliance Officer Signature:

NEPA Compliance Officer

Date: \_ 2/22/10

FIELD OFFICE MANAGER DETERMINATION

	Field Office Manager review required		
NC	O REQUESTS THE FIELD OFFICE M	IANAGER REVIEW FOR TI	HE FOLLOWING REASON:
	Manager's attention.		rofile or controversial issue that warrants Field Office as Field Office Manager's review and determination.
BAS	SED ON MY REVIEW I CONCUR WIT	TH THE DETERMINATION	OF THE NCO:
Field	d Office Manager's Signature:	E: 1100 M	Date:
		Field Office Manager	
	trammed fowering of tramcerst settings, time, metallistim of efficient lighting; applient of energy-efficient manufacturing garnis and development and pilot project day, residential, agricultural, or industrial		
		a .	
		positio complement attitud	