



**National Park Service
U.S. Department of the Interior**

NOTICE OF INTENT TO AWARD

This Funding Announcement is not a request for applications. This announcement is to provide public notice of the National Park Service (NPS)'s intention to fund a Task Agreement against an existing Master Agreement.

ABSTRACT	
Funding Announcement	NPS-NOIP15AC01338
Project Title	National Park Service- Repair and Restoration of Historic Structures
Recipient	Cornerstones Community Partnerships
Total Anticipated Award Amount	\$60,000
Cost Share	<i>None Required</i>
Anticipated Length of Agreement	Through November 30, 2016
Anticipated Period of Performance	Through November 30, 2016
Award Instrument	Cooperative Agreement (task award)
Statutory Authority	<i>54 U.S.C. §100703, Cooperative Study Units</i>
CFDA # and Title	<i>15.945, Cooperative Research & Training Programs</i>
Point of Contact	Katie Gaertner, Grants Management Specialist

OVERVIEW, RECIPIENT AND NPS SUBSTANTIAL INVOLVEMENT

The Cornerstones Community Partnerships (CCP) will collaborate with the National Park Service (NPS) to identify and develop appropriate repair and restoration methodologies that can efficiently and effectively be carried out under this cooperative agreement, coordinate with the NPS to organize and promote a youth or public training workshop at the park for repair and restoration of the structures.

Coordinate the preparation of a field school for the identified tasks above, and to work with NPS in a cooperative effort for the preservation of these resources through a hands-on workshop and training.

Substantial involvement on the part the National Park Service (NPS) is anticipated for the successful completion of the objectives to be funded by this award. NPS staff will assist to facilitate the workshops by providing access to the historic sites (The Pinery and Frijoles Ranch Complex) and access to materials, tools, equipment, and

agency specialists or staff, provide project materials, equipment, and facilities that are available and needed to perform volunteer services as described, assist with park fieldwork and other administrative matters related to the project, inform the PI of the specific activities required to comply with the NPS Interim Guidance Document Governing Code of Conduct, Peer Review, and Information Quality Correction for National Park Service Cultural and Natural Resource Disciplines, provide professional assistance and guidance in conducting workshops, participate and collaborate with Cornerstones Community Partnerships PI in a wrap-up period following the receipt of final report and ensure that all work will comply with all applicable federal, state and professional guidelines as set forth in but not limited to the 1906 Antiquities Act; 1935 Historic Sites Act; 1966 Historic Preservation Act (as amended); Secretary of the Interior's Standards for Archaeology and Historic Preservation; Director's Orders 28 and 28 A,B,C; Section 106 of the National Environmental Policy Act (as amended); Native American Graves Protection and Repatriation Act (NAGPRA) and; NPS Preservation Brief Number 5 (Adobe Restoration); Title 54; NPS 28 Cultural Resource Management Guidelines; PM 14-02 Climate Change and Stewardship of Cultural Resources; and any related NPS legislation or guidelines.

NPS did not solicit full and open competition for this award based the following criteria:

The cooperator is a member of an established Cooperative Ecosystem Studies Unit (CESU) network, and was awarded a Cooperative Agreement (H1200100001) allowing CCP to participate in specific tasks, and can provide the necessary activities involved in this particular task while providing an effective outcome for the National Park Service and the research and/or education project. Three members of the Cooperative Ecosystem Studies Unit (CESU) network were considered for this award and the CCP was selected based on their specific institutional expertise and experience in teaching and executing stabilization treatments for historic structures in the southwestern U.S.