

associated with a transformation effort for your pro bono program:

- The estimated total cost and a clear description of what the grant will fund. Your narrative should provide a breakdown of the major expenses including, but not limited to, personnel, project expenses, contracts or sub-grants, etc., and how each expense supports the transformation effort to improve your pro bono program.

- For expenses related to personnel, please indicate how many and which positions will be fully or partially funded by the proposed grant.

- For contracts, please describe whether you intend to use consultants, implement new technology systems, conduct business process analysis, etc. and how this supports improvements to you pro bono program.

3. Sustainability Grants

The LOI Narrative for Sustainability Grants should respond to the following questions.

a. Justification for Sustaining the Pro Bono Innovation Project. Please describe why you are seeking a Sustainability Grant. In your response, please discuss the following:

- The impact of the Pro Bono Innovation Fund project to date, supported by data and analysis as to whether the goals of the project were achieved.

- Evidence of ongoing client need and how you intend to make the project part of your core legal services.

- The level of engagement of pro bono volunteers/private bar and the best practices in pro bono delivery that can be replicated by others.

- How ongoing program evaluation and data collection will be incorporated into the project.

b. Project Staff and Management Support. Please briefly identify and describe the project team and project partners. In your response, please include the following:

- The project staff that will be responsible for the sustainability phase of the project. Please include any additional staff, descriptions of new responsibilities for existing project staff and/or organizational changes that will be made.

- The role of your organization's executive management in the decision to seek this Sustainability Grant and recent examples of your organization's track record turning "new" or special projects into core legal services.

c. Budget and Strategy to Reduce PBIF Funding. Please describe what you would like the Sustainability Grant to fund. In your response, please be sure to provide the following information:

- Estimated total project cost. This includes the estimate for the Pro Bono Innovation Fund requested amount and other in-kind or cash contributions to support the project. Your narrative should provide a breakdown of the major project expenses including, but not limited to, personnel, project expenses, etc., and how each expense supports the project design.

- A narrative proposing how you plan to reduce the Pro Bono Innovation Fund contribution to the project for the grant term. LSC is not setting a specific percentage of required match for Sustainability Grant applicants, but will assess the two-year budget from the applicant's previously funded project with the grant amount proposed in the Sustainability LOI. LSC's expectation is that applicants will propose a meaningful shift from Pro Bono Innovation Fund support to other sources of support during the grant term.

- A narrative discussing the potential sources of funding that have been or will be cultivated. If the project has already received new financial support, please provide the source and amount committed and further describe the plans for ensuring continued financial support.

Dated: December 4, 2019.

Stefanie Davis,

Senior Assistant General Counsel.

[FR Doc. 2019-26499 Filed 12-9-19; 8:45 am]

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NATIONAL SCIENCE FOUNDATION

Astronomy and Astrophysics Advisory Committee; Notice of Meeting

In accordance with the Federal Advisory Committee Act (Pub. L. 92-463, as amended), the National Science Foundation (NSF) announces the following meeting:

Name and Committee Code:

Astronomy and Astrophysics Advisory Committee (#13883).

Date and Time: January 23, 2020; 9:00 a.m.–5:00 p.m.

January 24, 2020; 9:00 a.m.–12:00 p.m.

Place: National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314, Room E2020.

Type of Meeting: Open.

Attendance information for the meeting will be forthcoming on the website: <https://www.nsf.gov/mps/ast/aaac.jsp>.

Contact Person: Dr. Christopher Davis, Program Director, Division of Astronomical Sciences, Suite W 9136,

National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; Telephone: 703-292-4910.

Purpose of Meeting: To provide advice and recommendations to the National Science Foundation (NSF), the National Aeronautics and Space Administration (NASA) and the U.S. Department of Energy (DOE) on issues within the field of astronomy and astrophysics that are of mutual interest and concern to the agencies.

Agenda: To hear presentations of current programming by representatives from NSF, NASA, DOE and other agencies relevant to astronomy and astrophysics; to discuss current and potential areas of cooperation between the agencies; to formulate recommendations for continued and new areas of cooperation and mechanisms for achieving them. Discuss the Committee's draft annual report due 15 March 2020.

Dated: December 5, 2019.

Crystal Robinson,

Committee Management Officer.

[FR Doc. 2019-26585 Filed 12-9-19; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[Docket No. 040-08903; NRC-2019-0186]

Homestake Mining Company of California; Grants Reclamation Project

AGENCY: Nuclear Regulatory Commission.

ACTION: Environmental assessment and finding of no significant impact; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing an environmental assessment (EA) and a finding of no significant impact (FONSI) regarding a request from Homestake Mining Company (HMC) of California for approval of an amendment to HMC Radioactive Materials License SUA-1471 to add zeolite water treatment systems. HMC is authorized to manage a groundwater restoration program to restore the concentrations of the constituents of concern to the acceptable groundwater standards at its Grants Reclamation Project site in Milan, New Mexico, under NRC License SUA-1471, issued originally in 1988.

DATES: The EA referenced in this document is available on December 10, 2019.

ADDRESSES: Please refer to Docket ID NRC-2019-0186 when contacting the NRC about the availability of