

March 3, 2020

To All Interested Parties:

I am pleased to announce the availability of up to \$250,000 for the period of July 1, 2020 to December 31, 2022 for the **2020 Reentry/Rerooting Indigenous Community Healing Request for Proposal (RFP)**. Approximately \$250,000 is available for 2.5 years through this RFP. In 2020 \$50,000 is available. The remaining \$200,000 will be available in subsequent years, up to December 31, 2022.

The **2020 Reentry/Rerooting Indigenous Community Healing RFP Guidelines and Application** documents define investment results, requirements, and the process for application submission and selection. Please plan to attend the information session listed below to review the RFP and ask questions. Please bring a paper copy of the RFP as no copies will be provided during the information session.

Date	Time	Location
Tuesday, March 17, 2020	6:00 p.m. – 7:30 p.m.	Rainier Beach Community Center, Art Room 8825 Rainier Ave S. Seattle, WA 98118

This RFP is an open and competitive process. Completed application packets are due by **4:00 p.m. on Tuesday, March 31, 2020**. Applications may be submitted electronically via HSD's Online Submission System at:
<http://web6.seattle.gov/hsd/rfi/index.aspx>.

Alternately, an original application packet may be hand-delivered to:

Seattle Human Services Department
Request for Proposal – 2020 Reentry/Rerooting Indigenous Community Healing
ATTN: Jules Posadas
700 5th Avenue, Suite 5800 (58th floor)
Seattle, WA 98104-5017

Or mailed to:

Seattle Human Services Department
Request for Proposal – 2020 Reentry/Rerooting Indigenous Community Healing RFP
ATTN: Jules Posadas
P.O. Box 34215
Seattle, WA 98124-4215

Documents of this RFP may be downloaded from: <http://www.seattle.gov/humanservices/funding-and-reports/funding-opportunities>. If you would like to receive a copy of the RFP in the mail or by email, please contact Jules Posadas at (206) 684-5296 or by email at Jules.Posadas@Seattle.gov.

Sincerely,



Audrey Buehring, Deputy Director
Human Services Department