



SERVING NATIVE AMERICAN HOUSEHOLDS USING ERA

LEARNING FROM HIGH-SPENDING PROGRAMS

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INTRODUCTION

As part of the \$25 billion included by the U.S. Congress in the “Consolidated Appropriations Act of 2021” for the U.S. Department of the Treasury (Treasury) Emergency Rental Assistance (ERA1) program, 301 Native American Tribes and Tribally Designated Housing Entities (TDHEs) received \$800 million to provide assistance to low-income tribal members and residents of native lands. Previous research revealed unique challenges and barriers faced by Tribes and TDHEs in implementing their programs, including limited rental housing, low administrative capacity, a short spending timeline, and in many cases small ERA allocations (NLIHC, 2022a). Despite these challenges, Tribes and TDHEs have experienced varying levels of success in administering their ERA programs. More than half of the initial ERA1 allocation to Tribes and TDHEs had been spent by March 2022, and nearly two of every five tribal grantees received additional funds between September 2021 and April 2022 through reallocation, indicating that they had spent a large portion of their initial funds.

This brief investigates the unique characteristics of high-spending tribal ERA programs. It finds that administrators used flexibilities allowed under ERA to temporarily address overcrowding – a long-standing issue on native lands – by covering a combination of relocation expenses, security deposits, and three months of future rent. Administrators also worked with local hotels and motels in their areas to temporarily house people experiencing homelessness or overcrowding, sometimes for as long as six months, until more stable housing could be secured. Additionally, unlike most other federally funded Tribe and TDHE housing programs, ERA programs in several instances served tribal member households living outside of native lands, allowing programs to extend assistance to previously underserved households and spend funds more quickly. TDHEs also leveraged existing relationships and created new partnerships to conduct outreach to Native American households around the country. Finally, administrators utilized many of the Treasury ERA program’s documentation flexibilities to promote application accessibility. While ERA was successful in mitigating some of the financial shock experienced by Native American households as a result of the pandemic, the program made evident the need for long-term financial support for those living both on and off tribal lands.

METHODS

To learn more about the unique characteristics of high-spending tribal programs, the National Low Income Housing Coalition (NLIHC) partnered with the United Native American Housing Association (UNAHA), a regional association of 34 TDHEs managing and disbursing ERA1 funds in North Dakota, South Dakota, Colorado, Utah, Wyoming, Montana, and Nebraska. Since Tribes and TDHEs are only required to submit quarterly reports to Treasury on a subset of data points as compared to other grantees and Treasury does not publish disaggregated spending data for tribal programs, information about grantee-level performance is not publicly available. UNAHA provided insight into member tribes that had successfully spent down their initial ERA1 allocations and received additional rounds of reallocated ERA1 funds. Based on information from an internal UNAHA survey of TDHE grantees concerning quarterly spending, we selected seven TDHEs in UNAHA’s network to participate in this research: Fort Belknap Housing Authority and Apsaalooke Nation (Crow) Tribal Housing Authority in Montana; Turtle Mountain Housing Authority in North Dakota; Northern Ponca Housing Authority in Nebraska; and Sicangu Wicoti Awayankapi (SWA) Corporation, Oglala Lakota Housing Authority, and Cheyenne River Housing Authority in South Dakota. The research presented in this brief draws on data collected through UNAHA’s survey and from interviews conducted by NLIHC staff with program administrators at these seven sites.

Emergency Solution Grants (ESGs) and Community Service Block Grants (CSBGs) to help people experiencing homelessness acquire and move into their own units. “[For] the ERA program, we did exactly what Congress wanted us to, but we were also able to do more,” explained one interviewee. “[We were able to] address homelessness, work with other agencies..., and really develop a housing stability program.” Even so, administrators noted that without additional funding, such partnerships would be difficult to maintain.

TDHEs used Treasury ERA flexibilities and best practices to improve accessibility, reduce administrative burden, and promote spending

Previous research on ERA shows that the adoption of key flexibilities offered through Treasury’s guidance - such as self-attestation for certain eligibility criteria and other income-eligibility tools like categorical eligibility and fact-specific proxies - influence a program’s ability to spend funds quickly (Aiken et al., 2021). All seven programs included in this brief relied on self-attestation to document financial hardships due to COVID-19, and several also allowed applicants to self-attest to some form of housing instability.

Several programs revised their applications over time to reduce barriers and make applying for assistance easier. For instance, the Apsaalooke Nation (Crow) Tribal Housing Authority revised its entire application to include only multiple-choice questions to document whether and how applicants experienced financial hardships due to COVID-19, rather than asking for short descriptions, allowing tenants to quickly check relevant information. Similarly, SWA Corporation embedded self-attestations directly into its application so that tenants could provide the necessary information without downloading a separate form for each attestation. Administrators unanimously agreed that lowering barriers to the application process by reducing documentation requirements and implementing flexible alternatives to determine eligibility such as self-attestation allowed them to process applications and pay out assistance more quickly.

In addition to using low- or no-barrier applications, all seven programs increased accessibility by providing intake support to tenants. Programs set up by Fort Belknap, Turtle Mountain, Oglala Lakota, and Northern Ponca provided walk-in clinics in and around their service areas where staff were available to help applicants fill out applications. Other forms of support included providing applications that were available both digitally and on paper and establishing multiple locations where applications could be dropped off or returned via fax or email. Additionally, six of the seven programs made payments directly to tenants when landlords refused to participate, ensuring that no renter was left behind because of their landlord.

Previous research on ERA implementation has shown that expanding internal capacity is another critical factor in successfully distributing funds (Aiken et al., 2022). Treasury’s ERA1 guidance allowed grantees to utilize 10% of their total allocation for administrative expenses. Despite small initial allocations, four of the seven programs interviewed utilized their full 10% allowance to increase staffing and procure administrative necessities, including office space to set up their ERA programs. Several administrators observed that increasing their internal capacity allowed them to conduct effective outreach, keep up with the large number of applications, and issue payments efficiently. Cheyenne River administrators, for example, explained that dedicated ERA staff were critical to distributing applications, providing in-take support, and conducting outreach with utility vendors and landlords, allowing them to quickly process applications and provide assistance. Similarly, SWA Corporation used funds to employ six ERA1 staff members - including one employee located in a satellite office in Rapid City - to serve tribal members outside of native lands. However, staff noted the need for additional administrative funds in the longer term since the ERA program also relied on existing authority staff to deal with the workflow for ERA1 applications.

CONCLUSION

Limited rental markets on native lands, the lack of timely guidance, limited technical assistance and infrastructure support, and a short spending timeline challenged Tribes and TDHEs attempting to disburse ERA1 funding quickly. However, some programs found ways to use ERA funds in a timely manner to address the negative impacts of the pandemic on renters. Most notably, ERA allowed TDHEs to temporarily address issues of overcrowding, and in some cases, move families into more stable housing. Above all, ERA made evident the need for long-term financial support for Native American households living both on and off reservations.

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