

FY24 Raising Indigenous Success in Education (RISE) Competitive Grant Webinar 2

March 29, 2023

Arizona Department of Education (602) 542-5037 indianeducation@azed.gov

Welcome to Webinar #2

- Display Name: First & Last
- Program is recorded
- Questions
 - Use chat function throughout session



Mark Your Calendar!

- Webinar #3
 - April 12, 2023 @ 1 pm (MST)
 - Participants will have the opportunity to receive feedback on their application
- **ZOOM ID**: 893 2000 1580
 - Passcode: OIE23rise!



Objective

Participants will understand how to successfully complete all OIE RISE grant application components.



Agenda

- Accessing Webinar 1 Resources
- Program Narrative Questions
- Budget requirements & Required Documentation
- Approximating Award Amounts
- Summary & Closing



Mark Your Calendars | RISE Grant Webinars

▼ Webinar #1 | March 23, 2023

Thursday, March 23rd @ 1 pm (MST)

Zoom Information:

ID: 852 5316 5797

Passcode: OIE23rise!

Link: https://bit.ly/RISE-webinar1

Did you miss the webinar?

Webinar Recording | Slide Deck



password: u+0bd7ic

- Webinar #2 | March 29, 2023
- Webinar #3 | April 12, 2023

Summary of Webinar 1

Support educational needs and opportunities in Arizona districts and schools that serve a significant number of Native American students and staff, consistent with the purposes of the Office of Indian Education legislation A.R.S. 15-244.

Eligible Applicants	• LEAs, Charters, Tribally-controlled, Grant,
	and BIE-funded schools

Eligibility Requirement	•	Must serve Native American students and
		educators in K-12 contexts

- educators in K-12 contexts

 Grant Application Open Date

 March 1, 2023
- Grant Application Close Date May 1, 2023
- Project Period for FY24 July 1, 2023 June 30, 2024
- Grant Cycle Availability July 1, 2023 September 30, 2027

FY24 RISE Grant Requirements

Program Narrative Questions

Budget Requirements

Required Documentation

Approximated Allocation Amounts

Application Evaluation

- 80% of score is based on program narrative questions
- 20% of score is based on budget details

Reminder:

- Year 1: Stakeholders and community engagement, plan development
- Year 2: Implementation plan
- Year 3: Continued plan implementation while building sustainable practices and programs

Question #1

Describe your community, including its resources and strengths, as well as challenges faced in providing a strong and effective education that is culturally relevant and prepares all students for success in college, career, and life.



Question #2

Provide data that documents your district's need to participate in the OIE RISE (Raising Indigenous Success in Education) Initiative. This data may be quantitative (e.g. test scores) or qualitative (e.g. family feedback, staffing or infrastructure challenges), or both.



Additional Data Considerations

Data Types		
Quantitative Data	Qualitative	
 Standardized Test Scores LEA-specific Benchmarks Growth Rates in proficiency School Letter Grade Attendance Rates Graduation / Drop out rates Comprehensive Needs Assessment 	 Student and Family Surveys Listening Sessions / Round Tables Staff Evaluations Ongoing feedback from Indian Education Committees Formative Assessment Data (teacher and admin observations) 	

Potential Additional Sources (hyperlinked)

- Maricopa Association of Governments (MAG) Data
- <u>Helios Education Foundation</u>
- AzEDS Data Sources



Question #3

Describe the extent to which the district or school serves Native American students including demographic data, attendance, graduation/dropout rates, and the unique needs faced by these students. Indicate whether the program will serve low-income students, students with disabilities, and English language learners as applicable, using demographic data.



*be sure to note the source of your data

Question #4

Describe your district's/school's current efforts to engage the community in the educational process. What has been successful and where do you face challenges?



Question #5

How do you envision engaging the broader community in educational design and development to ensure that participating project site(s) align with local cultural values and priorities?

Some Stakeholders to Consider:

Indian Education Coordinator

Title I Director

Grants Manager

Superintendents

Arizona Organizations

Budget Department

Administrators

Tribal Education Department staff

Caregivers, Families, and Community

State and Federal Agencies



Question #6

Identify which schools will participate as OIE RISE (Raising Indigenous Success in Education) project sites. Why were these schools selected? Please describe how the site(s) will impact a significant number of Native American students and staff.



Reminder: To have a concentrated impact, Districts are encouraged to **limit** the number of schools participating to **one to two schools**. Only one application is permitted per District/Consortium.

Question #7

Describe the evaluation plan that will be used to monitor progress. Each plan must clearly identify the instruments and method(s) for assessing progress.



Question #8

Describe how these funds will supplement other funds that you may receive to serve American Indian students (i.e. Title I, Title VI, Johnson O'Malley, etc.)



Budget Requirements

Grantees must complete a budget for <u>each site</u> within the funding application.

- Funds may be utilized for costs related to:
 - personnel
 - professional development
 - student support services
 - curriculum and resource materials and development
 - community engagement
 - transportation
 - lodging
 - stipends
 - other program-related costs.



Budget Requirements

The budget must:

- Ensure that the proposed grants funds are fully allocated
- Be in alignment with the following:
 - The needs and goals identified in program narrative question responses
 - The documentation uploaded into the Related Documents
 - MOU Consortia ONLY
 - Each LEA consortium member's proposed allocation should be logged into the History Log – Consortia ONLY



Funding Allocation

For fiscal year 2024, the ADE Office of Indian Education intends to award a minimum of eight multi-year grants in the amount of \$225,000 each. Applicants shall propose a project period of three years.

The above amount will be funded in the following increments:

- Year 1 100% with a maximum amount of \$100,000
- Year 2 75% with a maximum amount of \$75,000 (25% grantee matching funds)
- Year 3 50% with a maximum amount of \$50,000 (50% grantee matching funds)



To determine the approximate award amount, each LEA / LEA consortium member must take the following into consideration:

- LEA / Consortia Size
- Percentage of Enrolled Students Identified as American Indian and Alaska Native
- Proximity to Tribal Lands

Approximate Award Range: \$48,000 - \$100,000



The formula below can be used to calculate the potential *maximum* amount of funding an applicant may be eligible to be awarded.

Official awards are dependent on the quality of the grant application.

Funding Formula

(Division Allocation) + (AI/AN % Tier) + (Proximity Tier) = Approximated Allocation Award

Base Allocation

All LEAs / consortium members who meet the eligibility requirements are eligible to receive the base allocation of funds.

Base Allocation = \$12,000

The base allocation amount is also used to determine incremental changes below.

Factors	Criteria	Award Calculation
LEA / Consortia Size	The LEA / Consortia's size is based on the LEA's/Consortia's reported October 1st enrollment numbers for SY 2022-2023. • Division I: 1 – 40,000 students • Division II: 40,001 – 100,000 students	 Division I = Base allocation Division II = Base allocation x2

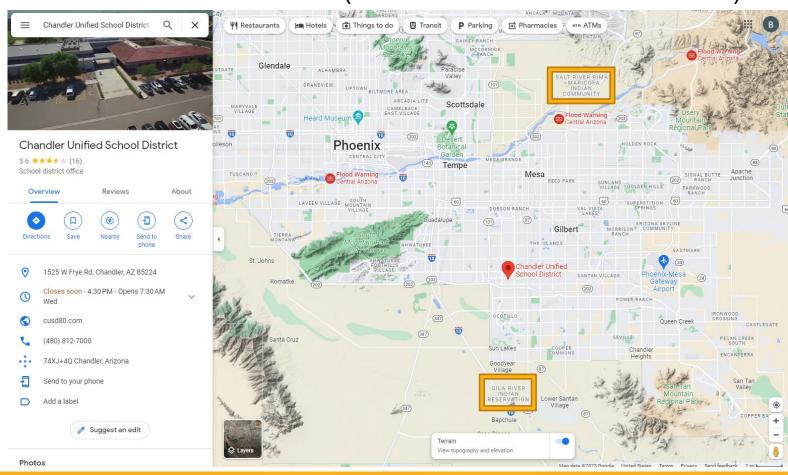
Factors Criteria **Award Calculation** The percentage of enrolled students identified as American Indian / Alaska Native is based Al / AN % Tier I: + Base on the number reported in the Percentage of allocation LEA's student information **Enrolled** Al / AN % Tier II: Base system (SIS), as of March 1st, **Students** allocation x2 2023. **Identified** as Al / AN % Tier III: Base **American** Indian / Alaska **Al / AN % Tier I**: 0-3.9% allocation x3 Al / AN % Tier IV: Base **Native Al / AN % Tier II**: 4-24.9% allocation x4 **Al / AN % Tier III**: 25-50%

AI / AN % Tier IV: 51-100%

Factors	Criteria	Award Calculation
Proximity to Tribal Lands		 Tier I: + \$0 Tier II: Base allocation x2 Tier III: Base allocation x3 Tier IV: Base allocation x4

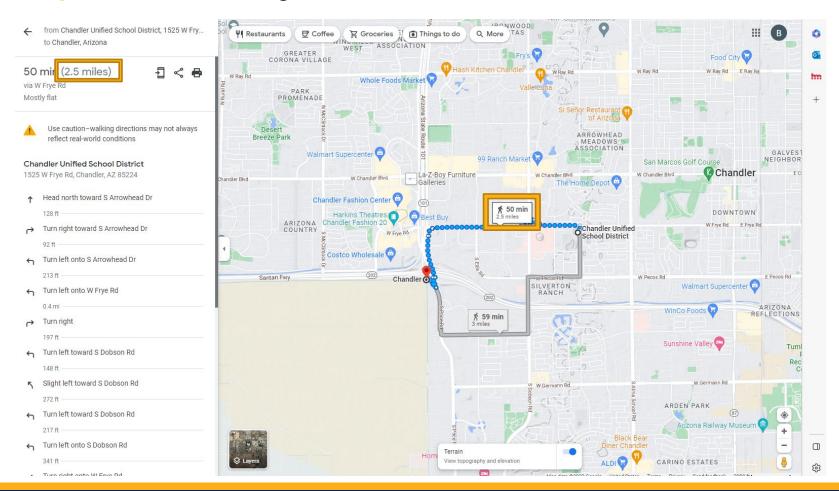
Approximating Tribal Proximity

- Step 1. Search address of LEA main office location
- Step 2. Zoom out to see tribal reservation boundaries near LEA main office location (choose closest tribal reservation)



Approximating Tribal Proximity

- Step 3. Drop a pin on tribal reservation boundary (as close as possible to LEA main office location)
- Step 4. Select "walking" and then click "Directions" to see distance



Factors	Criteria	Award Calculation
Proximity to Tribal Lands		 Tier I: + \$0 Tier II: Base allocation x2 Tier III: Base allocation x3 Tier IV: Base allocation x4

(Division) + (AI/AN % Tier) + (Proximity Tier) = Approximated Award Amount



LEA A reported 2,490 students enrolled as of October 1, 2023, 77.8% of students identified as AI / AN, and the school is within a 5-mile radius of a tribal nation's boundaries.

- 2,490 students enrolled = Division I = \$12,000 base allocation
- 77.8 % AI / AN % = Tier IV = + (\$12,000 x 4) = \$48,000
- **With 5-mile radius** = Tier III = + (\$12,000 x 3) = \$36,000
- \$12,000 + \$48,000 + \$36,000
- PRIZONA PRIZON

LEA B reported 43,806 students enrolled as of October 1, 2023, 1.4% of students identified as AI / AN, and the school is within a 5-mile radius of a tribal nation's boundaries.

- 43,806 students enrolled = Division II = \$24,000 base allocation
- **1.4% AI / AN %** = Tier I = + (base allocation) = \$12,000
- With 5-mile radius = Tier III = + (\$12,000 x 3) = \$36,000
- \$24,000 + \$12,000 + \$36,000
- Approximate Award Amount to Budget: \$72,000



LEA C reported 2,259 students enrolled as of October 1, 2023, 98% of students identified as AI / AN, and the school is within a 5-mile radius of a tribal nation's boundaries.

- 2,259 students enrolled = Division I = \$12,000 base allocation
- 98 % AI / AN % = Tier IV = + (\$12,000 x 4) = \$48,000
- On tribal lands = Tier IV = + (\$12,000 x 4) = \$48,000
- \$12,000 + \$48,000 + \$48,000 = \$108,000
- Approximate Award Amount to Budget: \$100,000*



*Maximum funding is capped \$100,000

LEA D reported 122 students enrolled as of October 1, 2023, 92% of students identified as AI / AN, and the school is within a 25-mile radius of a tribal nation's boundaries.

- 122 students enrolled = Division I = \$12,000 base allocation
- 92% Al / AN % = Tier IIII = + (\$12,000 x 4) = \$48,000
- With 25-mile radius = Tier II = + (\$12,000 x 2) = \$24,000
- \$12,000 + \$48,000 + \$24,000
- Approximate Award Amount to Budget: \$84,000



*Consortia Example

Approximating Award Amounts

For Consortia ONLY

- Approximate potential award amount for EACH consortia member
- 2. Select greatest factor from any consortia member
 - LEA / Consortia Size
 - AI / AN Enrollment %
 - Proximity to Tribal Lands
- Add selected factors together to calculate total potential award amount*



*Maximum funding is capped at \$100,000 for Year 1

*Consortia Example

Approximating Award Amounts

Entity A	Entity B	Entity C
Large public LEA with student population greater than 40,000 and 4% of total student population identifies as Native.	Small public charter school run by tribe on tribal lands with majority Native students.	Small BIE-funded school on tribal lands with majority Native students.
Division 2 = \$24,000 Tier II = \$24,000 Tier III = \$36,000 Total = \$84,000	Division 1 = \$12,000 Tier IIII = \$48,000 Tier IV = \$48,000 Total = \$108,000 *	Division 1 = \$12,000 Tier IIII = \$48,000 Tier IV = \$48,000 Total = \$108,000 *

- \$24,000 + \$48,000 + \$48,000 = 120,000*
- Approximate Award Amount to Budget: \$100,000



*Maximum funding is capped at \$100,000 for Year 1

Approximate Your Award Amount

• • •		
Funding Award Formula	(Division) + (AI/AN % Tier) + (Proximity Tier) = Approximated Award Amount	
The LEA / Consortia Size The LEA / Consortia's size is based on the LEA's/Consortia's reported October 1st enrollment numbers for SY 2022-2023. AI / AN Enrollment % The percentage of enrolled students identified as American Indian / Alaska Native is based on the number reported in the LEA's student information system (SIS), as of March 1st, 2023.	Division I: 1 – 40,000 students Division II: 40,001 – 100,000 students AI / AN % Tier I: 0-3.9% AI / AN % Tier II: 4-24.9% AI / AN % Tier III: 25-50% AI / AN % Tier IV: 51-100%	Division I = Base allocation Division II = Base allocation x2 Tier I: + Base allocation Tier II: Base allocation x2 Tier III: Base allocation x3 Tier IV: Base allocation x4
Proximity to Tribal Lands Proximity to Tribal Lands is based on distance from LEA main office location and tribal	Proximity Tier I: beyond a 25-mile radius Proximity Tier II: within 25-mile radius Proximity Tier III: within 5-mile radius	Tier II: + \$0 Tier III: Base allocation x2 Tier III: Base allocation x3

Proximity Tier IV: on tribal lands

reservation boundaries.

Tier IV: Base allocation x4

Summary of Webinar 2

Amount Formula

Evaluation Process	 80% of score is based on program narrative responses 20% of score is based on budget details
Minimum Expectations to consider during program narrative completion	 Year 1: Stakeholders and community engagement, plan development Year 2: Implementation plan Year 3: Continued plan implementation while building sustainable practices and programs
Program Narrative Considerations	 Start with strengths-based approach Provide details and cite data sources Build off current community engagement and initiatives
Three-year Funding Allocations	 Year 1 - 100% with a maximum amount of \$100,000 Year 2 - 75% with a maximum amount of \$75,000 (25% grantee matching funds) Year 3 - 50% with a maximum amount of \$50,000 (50% grantee matching funds)
Budget Considerations	 Must complete one per site Be in alignment with program narrative responses MOU Required – Consortia ONLY
Approximating Award	(Division) + (AI/AN % Tier) + (Proximity Tier) = Approximated

Award Amount

Thank you!



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