# U.S. DEPARTMENT OF EDUCATION OFFICE OF ELEMENTARY AND SECONDARY EDUCATION WASHINGTON, DC 20202-6335

### INDIAN EDUCATION PROGRAMS

### Formula Grants to Local Educational Agencies

CFDA Number: 84.060A

Formula Grant

**Annual Performance Report (APR)** 

### **EASIE Application Part III**

#### PAPERWORK BURDEN STATEMENT

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. The valid OMB control number for Formula Grant Annual Performance Report is 1810-0726. The time required to complete this information collection is estimated to average 11 hours per response for annual performance reports, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate or suggestions for improving this form, please write to: U.S. Department of Education, Washington, D.C. 20202-4700. If you have comments or concerns regarding the status of your individual submission of this form, write directly to: Office of Indian Education, U.S. Department of Education, Lyndon B. Johnson Building, 400 Maryland Avenue, S.W., Room 3W115, Washington, DC 20202-6335.

# U.S. Department of Education Office of Indian Education

### **General Instructions for Annual Performance Report (APR)**

This package contains instructions and a model of the online Annual Performance Report (APR) for the Formula Grants to Local Educational Agencies Program (CFDA 84.060) which is completed electronically in the Office of Indian Education's (OIE) USDA Connect.gov Survey portal. Recipients of formula grants must submit an APR for each year funding has been approved. Submitting the APR satisfies the grantee's obligation under the federal-wide Uniform Administrative Requirements (2 CFR §§ 200.327, .328) and the Department's administrative regulations (34 CFR §75.720) to provide financial and performance reports at the end of the grant period. One of the federal reporting requirements is to provide a comparison of actual accomplishments to the established objectives; explain reasons why goals were not met, if applicable; and to provide an analysis or explanation of cost overruns or high unit costs where applicable.

### **Purpose**

The purpose of the Indian Education Formula Grant program, authorized in Part A, Subpart 1, of Title VI of the Elementary and Secondary Education Act of 1965, as amended (ESEA), is to assist eligible applicants to meet the unique cultural, language, and educational needs of Indian students and ensure that all students meet challenging State academic standards. The information gathered from this APR will be utilized to complete OIE's required annual Government Performance and Results Act (GPRA) report. Specifically, the Secretary has established the following key performance measures for assessing the effectiveness and efficiency of the Formula Grants program: (1) the percentage of Indian students in grades four and eight who score at or above the basic level in reading on the National Assessment of Educational Progress (NAEP); (2) the percentage of Indian students in grades four and eight who score at or above the basic level in mathematics on the NAEP; (3) the percentage of Indian students in grades three through eight meeting State achievement standards by scoring at or above the proficient level in reading and mathematics on State assessments; (4) the difference between the percentage of Indian students in grades three through eight at or above the proficient level in reading and mathematics on State assessments and the percentage of all students scoring at those levels; (5) the percentage of Indian students who graduate from high school as measured by the four-year adjusted cohort graduation rate; (6) the percentage of grantees providing culturally responsive activities; and (7) the percentage of funds used by grantees prior to award close-out. While individual information will typically not be disclosed outside of the U.S. Department of Education, there may be circumstances where information may be shared with a third party, such as a Freedom of Information Act request, court orders or subpoena, or if a breach or security incident occurs that affects information collected through this survey, etc. Failure to provide your contact information may limit the ability of the Department to contact you with questions.

### **Formula Grant EASIE APR**

This document is a hard-copy representation of the online annual performance report which can be accessed U.S. Department of Education's via the USDA Connect.gov Survey portal. The method for reporting grant performance for this program is completed using the provided OMB MAX Survey link. Grantees must complete the APR electronically unless they qualify for and

request a paper document; those specific directions are in the annual Notice Inviting Applications (NIA) found in the Federal Register linked <u>HERE</u>.

#### **APR Website**

Formula Grant EASIE is located in the <u>OMB MAX/Connect.gov</u> <u>Survey</u>portal.

### **Technical Assistance**

OIE Formula Grant EASIE applicants can contact the Partner Support Center (PSC) for technical assistance.

Telephone: 877-457-3336 Email: OIE.EASIE@ed.gov

Telecommunication Relay Services (TRS): If you are deaf, hard of hearing, or have a speech disability, please dial 7-1-1 to access telecommunications relay services. Hours of operation are between 8:00 a.m. - 6:00 p.m. ET, Monday through Friday, excluding federal holidays.

### **Community of Practice Website**

The Community of Practice (CoP) website was created to provide year-round, end-user support for all parts of the Indian Education Formula Grant EASIE. It includes pages for Parts I and II of the application, and Part III, the APR, with forms and supporting documentation, webinars, and instructional videos. A calendar with upcoming due dates, an announcement section to keep users up to date on current issues, and many other program resources are also available. It is located at the following link: <a href="https://easie.communities.ed.gov/">https://easie.communities.ed.gov/</a>

### **Paper Submission**

Paper submission is permitted **with pre-arrangement**. If you are a grantee that arranged to submit a paper form, follow the directions in the Federal Register notice for submitting your APR. Use the forms that you received in response to your request for paper submission, not the sample forms attached to these instructions. For assistance with this process, contact PSC.

### **Deadlines**

The APR submitted must address all required information to be funded in subsequent grants. The APR consists of the Cover Sheet, Participation Data, Program Performance Data and Budget. **The APR must be submitted electronically by October XX, 20XX.** 

### More information on the APR

Please read the "Dear Colleague Letter" located in the <u>APR Frequently Asked Questions</u> (FAQs), Appendix A from your program office carefully. It contains instructions for completing the APR for the Formula Grant Program. The Getting Started Technical Guide and APR FAQs documents also contain in depth information on how you will report data in the APR.

Grantees can request copies of their prior year EASIE applications by contacting PSC, see contact information under Technical Assistance.

Note: For the purposes of this report, the term "project period" is used interchangeably with

the term "performance period," which is found on the Grant Award Notification (GAN).

### **Specific Instructions for Formula Grant APR**

### **Section 1.1 APR Coversheet**

### **Demographics:**

**Grantee Name.** Identify the name of the entity that applied for the Indian Education Formula Grant.

**Mailing Address**. Identify the mailing address with city, state and zip.

#### **Identification:**

**Grantee Identification.** Identify the PR Award number, UEI number and NCES number.

**Project Director Name and Title**. Identify the name, title, phone number, and email address of your school year (SY) 20XX-XX project director (even if there has been a project director change since the SY 20XX-XX grant). If there was no project director assigned to the grant, identify who was responsible for carrying out program objectives and services.

**Authorized Official Representative of the Applicant Agency**. Identify the name, title, phone number, and email address of your approved authorized official representative (certifying official user/AOR) who was legally authorized to approve the SY 20XX-XX grant (even if there has been an AOR change since the SY 20XX-XX grant). The grantee's AOR must certify the APR.

**Type of Grantee Information**. Identify the type of grantee that was identified in Part I of the EASIE application from SY 20XX-XX (LEA, BIE-funded school, Tribe, Indian Organization "IO" or Indian Community Based Organization "ICBO").

**Type of Application Information**. Identify the type of application that was identified in Part II of the EASIE application from SY 20XX-XX (regular formula grant, Title I schoolwide or Integration of Services).

**Application Duration**. Identify the duration of the application that was selected in Part I of the EASIE application from SY 20XX-XX (single or multi-year).

**Grade Levels Served.** Identify the grade level served that was identified in Part II of the EASIE application from SY 20XX-XX.

**Reporting Period:** July 1, 20XX - June 30, 20XX

**Partner Identification (for Consortiums).** Identify all the entities of the consortium that were identified in Part I of the EASIE application from SY 20XX-XX.

## Section 1.2 Grant Objective Participation Data Instructions for Completing Table

Provide information on target population, and total # of participants served during the reporting period for each activity/service.

**Indian Student Count from Part I:** Enter the student count that was identified in Part I of the EASIE application from SY 20XX-XX.

**Objective:** Enter the objective(s) that were identified in Part II of the EASIE application from SY 20XX-XX.

**Activity/Service:** Enter each activity/service(s) that were identified in Part II of the EASIE application from SY 20XX-XX.

**Grade Levels Served:** Enter the grade level served as identified in Part II of the EASIE application from SY 20XX-XX.

### **Target Population:**

- Select the target population(s) served for each activity/service. Activities may serve single or multiple populations (*e.g.*, Family Literacy Night using culturally based reading materials for elementary children may serve Indian students, parents of Indian students, and teachers of Indian students).
- The target population choices are as follows: Indian students, parents of Indian students, teachers of Indian students, others (administrators), no target population (curriculum development), or N/A: activity not implemented.
- If an activity does not have a target population (*e.g.*, curriculum development), select "No target population."
- If an activity was not implemented, select "N/A: activity not implemented."

### **Number Served:**

- For each individual activity or service under each objective, enter the total number
  of persons in each group who received services during the reporting period. Note:
  Only count each participant <u>once</u> for each individual activity/service under each
  objective, even if that person attended multiple activities or services for that
  objective.
- If the activity does not have a target population, leave all associated fields blank.
- If an activity was not implemented, leave all associated fields blank.

### **Grant Objective Summary**

**Directions**: Provide highlights of the project's goals describing the extent to which the activities and services address the unique cultural, language and educational needs of Indian students. Programs should also describe specific types of activities as well as the frequency of activities. (*e.g.*, under the objective Parent Involvement, a Family Literacy Night was developed. The Project Director led the event using culturally relevant books from our tribe and the book's author had a book signing after the event. The Family Literacy Night was held quarterly for K-6 students, parents, and teachers). It should also explain why an objective was not implemented. The comment section is mandatory. Character limit is 2,000 characters.

### **Section 1.3: Project Performance Data Chart**

**Directions:** Enter the objectives and data sources from Part II from your EASIE application. In your approved grant application, you established project objectives and outcomes for activities stating what you hope to achieve with your funded grant project. Indicate whether you met each objective by determining if the activities are effective in improving the educational achievement of Indian students during the current reporting period according to your selected data source. Provide an explanation of how the objective was/was not met and provide any future steps for improvement. Also, you will explain how your data on your performance measures demonstrate that you have met or are making progress towards meeting each project objective.

### **Instructions for Completing Table**

**Objective:** Enter each objective(s) that were identified in Part II of the EASIE application from SY 20XX-XX.

**Activity/Service:** Enter each activity/service(s) that were identified in Part II of the EASIE application from SY 20XX-XX.

**Data Source:** Enter each data source(s) that were identified in Part II of the EASIE application from SY 20XX-XX.

**Objective Results:** Indicate whether you met, partially met, or did not meet each objective during the current reporting period.

**Analysis of Objective Results:** Provide an explanation of how the objective was/was not met and provide any implemented or future steps for improvement.

### **Section 1.4: Assessment and Graduation**

## National Assessment of Educational Progress (NAEP) – National Indian Education Study: Indian Students Only

Grantees will need to review the National Indian Education Study – Cultural Data and the National Assessment of Educational Progress (NAEP) data.

The pre-filled data cannot be edited and is the percentage of AI/AN students in grades four and eight meeting NAEP achievement standards by scoring at or above the basic level in reading and mathematics on the most recently available NAEP culturally responsive assessments, which are administered every four years. More here: <a href="https://nces.ed.gov/nationsreportcard/nies/">https://nces.ed.gov/nationsreportcard/nies/</a>.

Enter the total number of Indian students assessed AND the total number of Indian students scoring at or above proficient level in in mathematics and reading in grades 3-8 for state assessments, and then provide the calculated percentage.

### **Mathematics and Reading State Assessment Data**

The total number of all students assessed AND the total number of all student scoring at or above proficient level in mathematics and reading in grades three through eight on State assessments, and then provide the calculated percentages which will be populated via ED*Facts*.

The following data tables will be available to review:

- State Assessments (EDFacts) Mathematics Indian Students
- State Assessments (EDFacts) Reading Indian Students
- State Assessments (EDFacts) Mathematics All Students
- State Assessments (EDFacts) Reading All Students

Grantees will need to review each pre-filled table prior to continuing. The data pre-filled in the tables for the APR were reported by your state for Indian students and all students in Reading and Mathematics via ED*Facts*.

Note! If you have any questions or concerns regarding ED*Facts* data, please reach out to your State Department of Education for more information. No updates can be made to this section prior to certification.

### **Summary of State Assessment Data**

The summary of the State Assessment Data provides the difference between the percentage of Indian students in grades three through eight scoring at or above the proficient level in reading and mathematics on State assessments and calculates the percentage of all students scoring at those levels.

### **Local Benchmark Assessment Data (Optional)**

Provide the percentage of Indian students and all students in grades three through eight meeting LEA/Tribe Benchmark Assessment achievement data by scoring at or above the proficient level in reading and mathematics on local benchmark assessments.

### **Graduation Data**

Provide the percentage of Indian students who graduate from high school as measured by the four-year adjusted cohort graduation rate. Graduation data is required if your project included high school students. Enter the value as a percentage to one decimal place (*e.g.*, 57.4%). The graduation data is pre-populated from information provided by ED*Facts* and cannot be edited by grantees..

### **Section 1.5: Budget Data**

### **Instructions for Completing Budget Data Table**

Provide budget data from G5 for Amount Obligated and Amount Expended. Calculate Funds Remaining and Percentage Remaining. In the comment box, you must provide an explanation of why you have not drawn down at least 90% of the grant funds from the G5 System to pay for budget expenditure amounts. Also describe any significant changes to your budget resulting from modification of project activities.

If the program's expenditure records do not match the amount in G5, contact OIE for further instruction and select yes on question 3 in Section D: Additional Program Information and Certification, to request technical assistance.

### **Additional Program Information**

Read each question carefully. Select yes or no for each question. OIE will respond to questions with yes selected.

### Certification

The authorized official representative (AOR) responds to each attestation statement and certifies the APR with signature, date and title. The AOR must be authorized to legally bind the entity.

# Office of Indian Education Title VI Indian Education Formula Grant Annual Performance Report

Complete the Annual Performance Report Applicant Information with the appropriate information.

<b>Demographics:</b>	
Grantee Name	
Address	
City, State, Zip	
<b>Grantee Identification:</b>	
PR # S060AXXXXX	
UEI #	
NCES #	
Project Director Name and Title:	
Name:	
Title:	
Tel:	_
E-mail:	
Superintendent/Authorized Official R	epresentative (AOR) of the Grantee:
Name:	
Title:	
Tel:	Fax:
E-mail:	

Single-Year Application	or Multi-Year Application		
Type of Grantee:			
<ul> <li>□ BIE-grant and contra</li> <li>□ Tribe applying in lie</li> <li>□ Indian Organization</li> <li>□ Indian Organization</li> <li>□ Indian Community-E</li> </ul>	der ntary and/or secondary school act elementary and/or secondary sc u of LEA u of LEAs in Consortium	chool	
Type of Application:			
☐ Title I Schoo	ula grant program l-wide Program f Services (Section 6116)		
<b>Grades Offered in SY 2</b> Indicate the grade levels			
PKK1234	4_5_6_7_8_9_10_11_12		
Consortium Partner Id	entification		
NCES	LEA	City	State
#	Name		
1. 2.			
4.			

**Application Duration:** 

3. 4. 5.

### **Section 1.2 Grant Objective Participation Data**

Total Indian Student Count from Part I: \_\_\_\_\_

<b>y</b>		
Grades:		
Activity/Service	Target Population	Total Served during the Reporting Period
[Dropdown menu of options]	☐ Indian students ☐ Parents of Indian students ☐ Teachers of Indian students ☐ Other (e.g., administrators) ☐ No target population (e.g., curriculum development) ☐ N/A: activity not implemented	Students: Parents: Teachers: Other/Administrators:

Students:\_

Parents:\_\_

Teachers: \_\_

Other/Administrators: \_

☐ Indian students

☐ Parents of Indian students

☐ Teachers of Indian students

☐ Other (e.g., administrators)

□ No target population (e.g., curriculum development)□ N/A: activity not implemented

Objectives [Dropdown menu of options]:

Increase school readiness

[Dropdown menu of options]

**Objective:** 

Increase academic achievement

Increase knowledge of cultural identity and awareness

Enhance problem solving and cognitive skills development and directly support attainment of State standards

Increase school attendance rate

Decrease school dropout rate

Increase graduation rate

Increase career readiness skills (e.g., technology skills, leadership skills)

Increase college enrollment

Increase prevention activities for violence, suicide, and substance abuse

Increase parent participation

Increase Native American Language instruction programs

Increase support for at-risk students

Activities [Dropdown menu of options]:

Native Language Instruction

Culturally-responsive early childhood programs and activities

Culturally-responsive professional development

Indian education, including language and history)

Cultural enrichment (e.g., events, field trips, clubs)

Culturally-responsive academic support (e.g., study skills, homework support)

Overall, in reading or ELA, in mathematics, in science, in other subjects (e.g., social studies)

Culturally-responsive academic enrichment (e.g., after school programs, projects)

College preparation (e.g., ACT or SAT preparation, exploration, advanced placement classes or testing)

Career preparation (e.g., technology skills, internships)

Gifted and talented programs

Student advocacy or leadership
Culturally-responsive mentoring
Substance abuse prevention
Suicide prevention
Violence prevention
Culturally-responsive counseling
Family literacy with culturally-based materials
Parent involvement
Drop-out prevention strategies
Programs for students in correctional facilities
Summer school

### Note: Create additional tables for multiple program objectives.

Directions: Provide highlights of the project's goals describing the extent the activities and services address the unique cultural, language and educational needs of Indian students. Programs should describe specific types of activities as well as the frequency of activities. (*e.g.*, under the objective Parent Involvement, a Family Literacy Night was developed. The Project Director led the event using culturally relevant books from our tribe and the book's author had a book signing after the event. The Family Literacy Night was held quarterly for K-6 students, parents, and teachers). It should also explain why an objective was not implemented. The comment section is mandatory. Character limit is 2,000 characters.

**Note:** For Title I Schoolwide programs, you must include information about project activities and services and the extent to which the activities and services address the unique cultural, language and educational needs of Indian students, and how the use of funds in a schoolwide program produced benefits to Indian students that would not be achieved if the funds were not used in a schoolwide program. The comment section is mandatory. Character limit is 2,000 characters.

### **Comment Section:**

### **Section 1.3 Project Performance Data**

**Directions:** Enter the objectives and data sources from Part II of your EASIE application. In your approved grant application, you established project objectives and outcomes for activities stating what you hope to achieve with your funded grant project. Indicate whether you met each objective by determining if the activities are effective in improving the educational achievement of Indian students during the current reporting period according to your selected data source. Provide an explanation of how the objective was/was not met and provide any future steps for improvement. Also, you will explain how your data on your performance measures demonstrate that you have met or are making progress towards meeting each project objective.

### **Objectives:**

Activity/	Data	Objective Met?	Explanation (Required)
Service	Source		
		☐ Met	
		☐ Partially Met	
		☐ Not Met	
		☐ Met	
		☐ Partially Met	
		☐ Not Met	

Note: Create additional tables for multiple program objectives and data sources.

### **Section 1.4 Assessments and Graduation Data**

National Assessment of Educational Progress (NAEP) - National Indian Education Study (NIES): Indian Students Only

**Note:** OIE will provide/pre-fill the data to fully complete the National and State Assessment tables included below.

The pre-filled data in the tables below is your percentage of AI/AN students in grades four and eight meeting NAEP achievement standards by scoring at or above the basic level in reading and mathematics on the most recently available NAEP culturally responsive assessments, which are administered every four years. More here: https://nces.ed.gov/nationsreportcard/nies/

	National Indian Education Study (NIES) Reading – INDIAN Students Only			
	Data Provided Below is from the Following Year: 20			
Grade Level	Total # of Indian Students Assessed	# of Indian Students Basic or Above	% of Indian Students Basic or Above	
4				
8				
Totals				

National Indian Education Study (NIES) Math – INDIAN Students Only

Data Provided Below is from the Following Year: 20			
Grade Level	Total # of Indian Students Assessed	# of Indian Students Basic or Above	% of Indian Students Basic or Above
4			
8			
Totals			

Note: Add additional tables for additional LEAs - Consortium. (Optional)

### **State Assessment Data**

### **All Students**

Provide the percentage of all students in grades three through eight meeting State achievement standards by scoring at or above the proficient level in reading and mathematics on State assessments.

	State Assessments (EDFacts)- Reading – ALL Students			
Grade Level	Total # of all Students Assessed	# of all Students Proficient or Above	% of all Students Proficient or Above	
3				
4				
5				
6				
7				
8				
Totals				

	State Assessment (EDFacts)- Mathematics – ALL Students			
Grade Level	Total # of all Students Assessed	# of all Students Proficient or Above	% of all Students Proficient or Above	
3				
4				
5				
6				
7				
8				
Totals				

Note: Create additional tables for additional LEAs (Consortium).

### **Summary of State Assessment Data**

Provide the difference between the percentage of AI/AN students in grades three through eight

scoring at or above the proficient level in reading and mathematics on State assessments and the percentage of all students scoring at those levels.

Provide a summary of state assessment data.

	Reading	Mathematics
	% Scoring Proficient or Above	% Scoring Proficient or Above
Indian Students		
All Students		
Difference (i.e., adding up the number of [AI/AN or all] students scoring proficient or above across all grantees and then dividing by the total number of [AI/AN or all] students across all grantees)		

### **Local Benchmark Assessment Data (Optional)**

### All Students (Optional)

	Local Benchmark Assessment-Reading for ALL Students			
Grade Level	Total # of all Students Assessed	# of all Students Proficient or Above	% of all Students Proficient or Above	
3				
4				
5				
6				
7				
8				
Totals				

Provide the percentage of all students in grades three through eight meeting LEA/Tribe Benchmark Assessment achievement data by scoring at or above the proficient level in reading and mathematics on local benchmark assessments.

	Local Benchmark Assessment-Mathematics for ALL Students			
Grade Level	Total # of all Students Assessed	# of all Students Proficient or Above	% of all Students Proficient or Above	
3				
4				
5				
6				
7				
8				
Totals				

### **Indian Students (Optional)**

	Local Benchmark Assessment-Reading for Indian Students			
Grade Level	Total # of Indian Students Assessed	# of Indian Students Proficient or Above	% of Indian Students Proficient or Above	
3				
4				
5				
6				
7				
8				
Totals				

Provide the percentage of Indian students in grades three through eight meeting LEA/Tribe Benchmark Assessment achievement data by scoring at or above the proficient level in reading and mathematics on local benchmark assessments.

Local Benchmark Assessment-Mathematics for Indian Students				
Grade Level	Total # of Indian Students Assessed	# of Indian Students Proficient or Above	% of Indian Students Proficient or Above	
3				
4				
5				
6				
7				
8				
Totals				

Note: Create additional tables for additional LEAs (Consortium). Summary of Local Benchmark Assessment Data (Optional)

Provide the difference between the percentage of AI/AN students in grades three through eight scoring at or above the proficient level in reading and mathematics on local benchmark assessments and the percentage of all students scoring at those levels.

Provide a summary of local benchmark assessment data (Optional).

Reading	Mathematics
% Scoring Proficient or	% Scoring Proficient or
Above	Above

Yes	No 3. Requests that the Department of Education close out the SY 20XX Indian EducationFormula Grant	
Certif	ication	
	By checking this box, I certify to the best of my knowledge and belief, as the authorized representative of this entity, all data in this performance report are true, complete and accurate and the expenditures, disbursements, and cash receipts are for the purposes and objectives set forth in the terms and conditions of the Federal award. I am aware that any false, fictitious, or fraudulent information or the omission of any material may subject me to penalties under The False Claims Act, 18 U.S.C. 1001.	
	By checking this box, I certify that the report fully discloses all known weaknesses concerning the accuracy, reliability, and completeness of the data.	
Signati	are of Authorized Official Representative (AOR):	
	Date:	
Title		