

## May APR Update 21st CCLC APR Updates Series May 8, 2023



### March Update

## Welcome!

Please Enter your Name, Role with 21<sup>st</sup> CCLC, and School/District in the Chat box

What are you looking forward to most about summer?



### Agenda

- APR Timeline
- Check-in
- Spotlights
- Where to Focus Today
- Next Meetings
- QA



## **APR** Timeline

### **APR Important Dates for 2022-2023**

- APR System Live for 2023 Data?
  → NOW!
- Due Dates
  - Process Data- Due by June 16, 2023
  - Outcome Data- Due by September 15, 2023

You cannot report Outcomes Data until Attendance is complete!



## **Spotlight:** Activities

### How to Calculate Activities Data

Total participants = unique student IDs for all classes under the activity category

BEVIEW

Total hours = total of all hours on your calendar offered for all classes under the activity category

How many	
participants attended this Activity during the term (Summer)?	How many total hours of this Activity did you offer during the term (Summer)?
0	0
0	0
	this Activity during the term (Summer)?

Ex: 4 classes x 1 hr each per day x 1 day per week x 16 weeks = 64 hours Ex: 4 classes x 1 hr each per day x 4 days per week x 16 weeks = 256 hours

## ADE Will Provide Activities Calculations

APR System will provide values in each of these cells where applicable

→ Based off Attendance Data in AzEDS- Activity Category Descriptor selected

Summer		
Activity Type	How many participants attended this Activity during the term (Summer)?	How many total hours of this Activity did you offer during the term (Summer)?
Literacy Education	0	0
Science, Technology, Engineering, and	0	0
Mathematics, including Computer Science		

## ADE Will Provide Activities Calculations (cont.)

#### Each value can be updated if your calculation is different → If the count looks off, you can manually calculate to update

We anticipate under counting in some of our counts, especially with **summer data** and with **Literacy Education and STEM** 

Summer		
Activity Type	How many participants attended this Activity during the term (Summer)?	How many total hours of this Activity did you offer during the term (Summer)?
Literacy Education	0	0
Science, Technology, Engineering, and	0	0
Mathematics, including Computer Science		

### **Activities: Change History**

Summer			
	Activity Type		
Literacy Education			10
Science, Technology, Enginee Science	ering, and Mathema	itics, including Computer	
Updated by	How many participants attended this Activity during the academic term? <b>Reported</b> <b>by AzEDS</b>	How many participants attended this Activity during the academic term? <b>Most recent</b> <b>revised value</b>	Updated Date
Mr.Rogers@school.com	20	25	2023-04-05 1:22:32 PM
MaryPoppins@school.com	20	20	2023-04-12 3:23:15 PM
Mrs.DoubtFire@school.com	20	15	2023-04-20 4:05:02 PM

- Each cell editable
- Once an edit is made, a History icon will appear
- Should not update Activities until all attendance is complete



## Spotlight: Grantee Overview



### **Spotlight: Grantee Overview**

Possible Narrative Changes

Anticipating that narrative will become more generic  $\rightarrow$ 

Center Contact Details	
Contact Person First Name	
Contact Person Middle Name	
Contact Person Last Name	
Phone Number	
Email	
What is something we should know	ow about your data or
program that affected your data?	



## Spotlight: Grantee Overview (cont)

#### Ex:

- It was hard to fill staffing positions

- Program partnered with ESSER for summer = different staff

- School closed for 3 weeks due to flooding

Center Contact Details	
Contact Person First Name	
Contact Person Middle Name	
Contact Person Last Name	
Phone Number	
Email	
What is something we should program that affected your of	 
program that affected your t	



## **Spotlight: Outcomes Narratives**

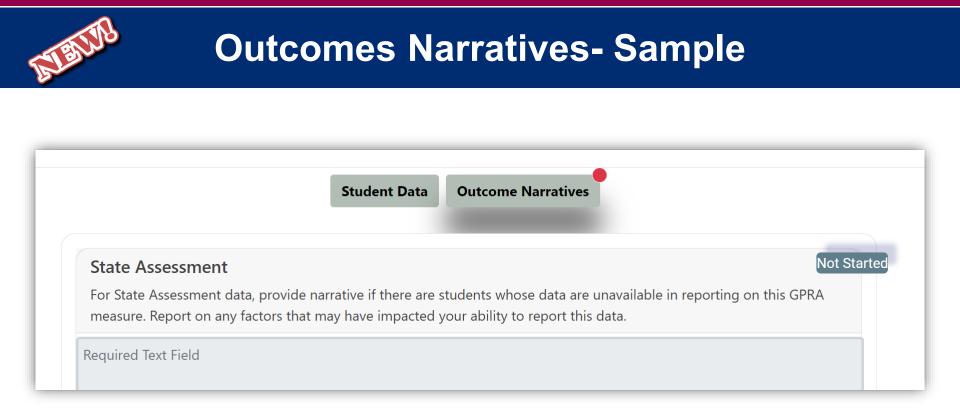


### **Outcomes Narratives**

#### 5 Narrative text boxes, each required

- "For \_\_[GPRA measure]\_\_ data, provide narrative if there are students whose data are unavailable in reporting on this GPRA measure. Report on any factors that may have impacted your ability to report this data."
- If nothing impacted reporting this data, write NA









### **Outcomes Narratives- Examples**

#### **Possible examples:**

- "School does not use ISS as a component of discipline model"
- Reasons why prior year GPA unavailable for some students (incoming 7<sup>th</sup> graders from outside LEA, etc)
- If school day attendance/state assessment impacted by any unusual circumstances
- NOT a place to air grievances, keep it relevant
  - An opportunity to explain why outcomes may be outside of expected



## Check-in



### In the Chat



# Where are you at in your planning and data gathering?

- What are you doing *right now* for the APR reporting?
- What questions do you still need answered?



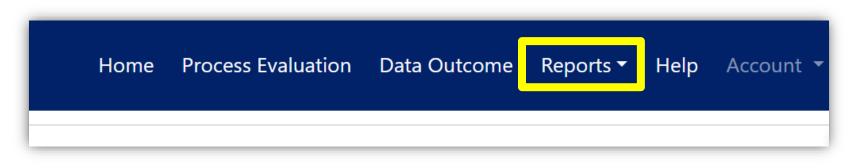
## Spotlight: Reports



**Reports Menu** 

## **Reports Menu Coming Soon!**

- Reports menu will be added soon
- Where all reporting will be housed





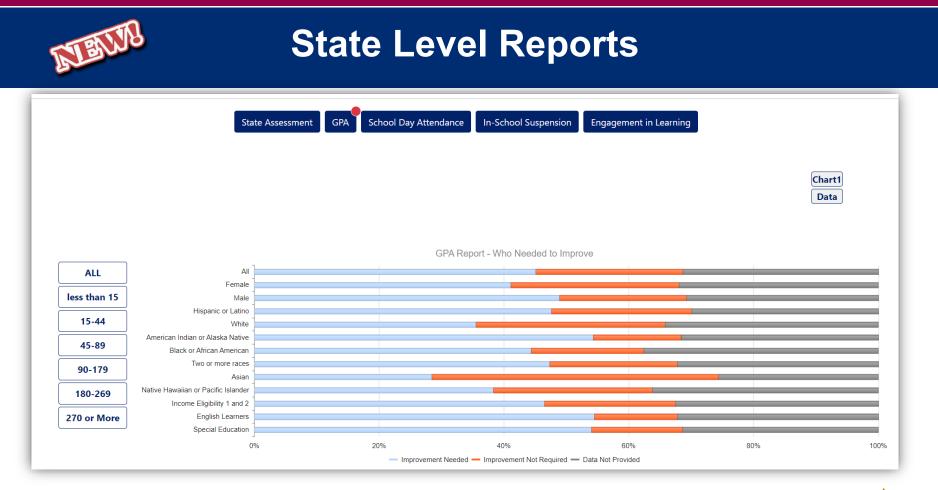


What Reports?

## **Types of Reports Coming Soon**

- 1) State Level Reports
  - Whole state as data set
  - Breakdowns by demographics and dosage bands
  - Report for each of the 5 GPRAs
  - Who needed to improve? Of those, who did improve?
  - Purpose?
    - For all users to see GPRA data as a whole and for ADE/data users to monitor trends









What Reports? (cont)

## **Types of Reports Coming Soon**

- 2) Comparison Reports
  - Whole state as data set vs district vs school
  - Breakdowns by demographics and dosage bands
  - Report for each of the 5 GPRAs
  - Who needed to improve? Of those, who did improve?
  - Purpose?
    - For users to compare their own improvement with other schools in their district and all schools across the state



### What's Next?

Check the website for prior training recordings and reporting/system guides

Reach out to us with Questions <u>21stCCLC.DataInbox@azed.gov</u>

Early report submissions always welcome!







