# Targeted Improvement Plan (TIP) EOY Submission ± June 30th Submission Requirements for all LEAs





## Plan Set-Up

No new submission requirements

#### **Needs Assessment Tab**

Prioritized Focus Areas Cycle 4:

- **±** Rationale
- ‡ Partner
- **‡** Capacity Building
- ‡ Desired 90-Day Outcome
- **‡** District Actions
- **‡** Essential Actions Implementation Levels



# Self Assessment Talcycle 4(Only available to LEAs with Spring 2022 or prior ESDiagnostic)

- x EA 1.1 Analysis
- x EA 2.1 Analysis
- x EA 3.1 Analysis
- x EA 4.1 Analysis
- x EA 5.1Analysis
- x EA 5.3 Analysis





### Student Data Tab

No new submission requirements



#### Grants

Cycle 4 Action Steps should align to budget object code information and include all necessary grant funding information including resources needed during cycle 4 submission.

Campus funding must be within budget. No budget object code or total budget is  $\mu \mathbb{R} H U V S H Q W \P$ 

#### **Essential Actions Tab**

- Cycle 1 for each Prioritized Essential Action No new required submissions
- Cycle 2 for each Prioritized Essential Action No new required submissions
- 3. Cycle 3 for each Prioritized Essential Action No new required submissions
- Cycle 4 for each Prioritized Essential Action Action Steps

Necessary grant funding information and resources aligned to action steps Identified Challenges

Specifying which action steps address challenges



# Cycle 3 Review Tab

1. Domain 1

Cycle 3 Assessment summative assessment data (Approaches/Meets/Masters)

2. Domain 2

Cycle 3 Assessment formative assessment data (Approaches/Meets/Masters)

3. Domain 3

Cycle 3 Assessment summative assessment data (Approaches/Meets/Masters) (Leave blank if summative data is not available)

4. For each Prioritized Essential Action

Reflection on Desired Annual Outcome, and why or why it was not achieved Reflection on 90-day Outcome, and why or why it was not achieved Updating Progress toward Action Step for each action step For all action steps not met, adjustments and next steps

Student Data Reflection

Reflection on whether your Cycle 3 student performance goals were met and why or why not (Leave blank if summative data is not available)