

Every Student Succeeds Act (ESSA) Accountability System

Reimagine Phase Webinars:

Identification and Exit Criteria



2025-26 School Year (SY) Based on 2024-25 SY Results and Beyond



In This Webinar



The Importance of Support Model Identification



Reimagine Phase Accountability Indicators



Identification Criteria



Exit Criteria



Identification and Exit Criteria Examples



How can I learn more?

https://www.nysed.gov/accountability/school-and-district-accountability-resources-and-data



Questions?

accountinfo@nysed.gov



The Importance of Support Model Identification

Identifying schools for support is a vital part of our education system in New York State that aims to improve educational outcomes for all students.



Tracks progress over time



Informs decision making



Establishes transparency



The Importance of Support Model Identification

Schools and Subgroups

Schools, Subgroups, and Districts

Districts

Comprehensive Support and Improvement (CSI) Additional
Targeted
Support and
Improvement
(ATSI)

Targeted Support and Improvement (TSI) Local Support and Improvement (LSI)

Target District

Identified every three years

(i.e., 2025-2026, 2028-2029 SYs)

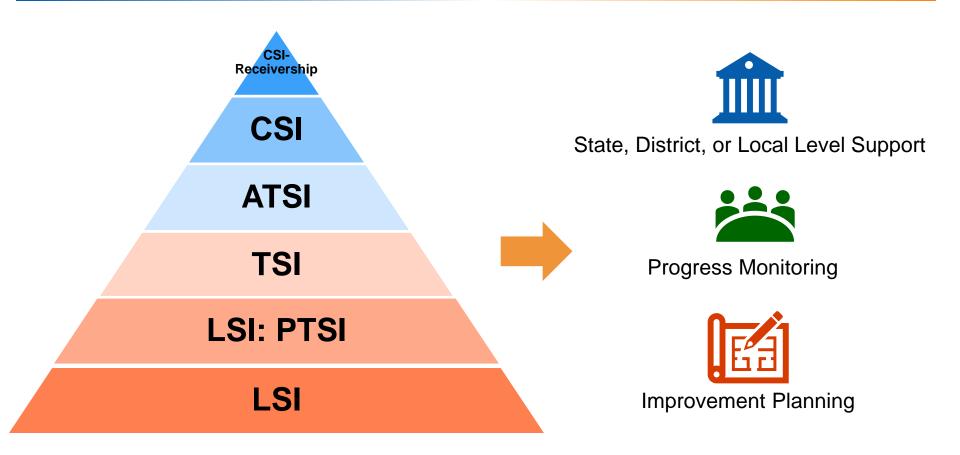
Identified annually

(i.e., 2025-2026, 2026-2027, 2027-2028 SYs)





The Importance of Support Model Identification

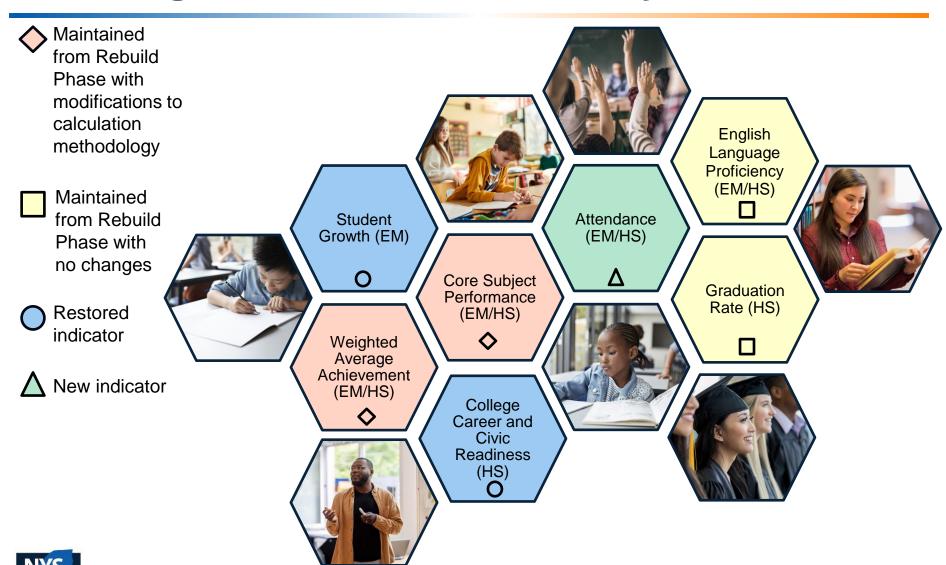


NYSED Continuous Improvement webpage:

https://www.nysed.gov/accountability/continuous-improvement



Reimagine Phase Accountability Indicators

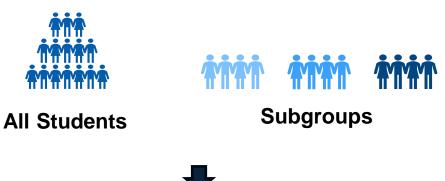




Support Model Progression

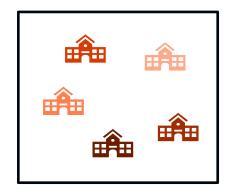
Accountability Subgroups:

- All Students
- American Indian or Alaska Native
- Black or African American
- Hispanic or Latino
- Asian or Native Hawaiian/Other Pacific Islander
- White
- Multiracial
- Economically Disadvantaged
- English Language Learners
- Students with Disabilities





District





Support Model Progression

Example:

Subgroup Identifications:

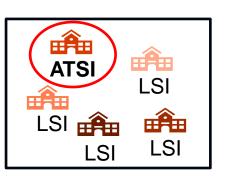








District Identification: Target District







Support Model Progression

Example:

Subgroup Identifications:

School Identification:

District Identification: LSI







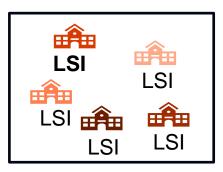
LSI













Identification Criteria: Scenario Tables

At the EM and HS levels, the All Students group and accountability subgroups are identified for support models based on their accountability indicator levels and the scenarios listed in the tables here:

EM Level Identification Scenario Table								
Scenario	Weighted Average Achievement	Core Subject Performance						
1	Level 1	Level 1	At Least One Level 1					
2	Level 2	Level 1	Level 1 Level 1 or 2 or None					
3	Level 1	Level 1	Level 2 Either Level 2					

	HS Level Identification Scenario Table									
Scenario	Weighted Average Achievement	Core Subject Performance	Graduation Rate	College Career, and Civic Readines (CCCR)						
1	Level 1	Level 1	Level 1	At Least One Level 1						
2	Level 1 or 2	Either	Level 1	At Le	At Least One Level 1					
3	Level 1	Either	Level 1	Level 1 or 2 or None	Level	1 or 2				



Identification Criteria: CSI/ATSI

	EM Level Identification Scenario Table									
Scenario	Weighted Average Achievement	Core Subject Performance	Student Growth	English Language Proficiency (ELP)	Attendance					
1	Level 1	Level 1		At Least One Level 1						
2	Level 2	Level 1	Level 1 Level 1 or 2 or None							
3	Level 1	Level 1	Level 2	evel 2						

	HS Level Identification Scenario Table								
Scenario	Weighted Average Achievement	Core Subject Performance	Graduation Rate	ELP	College, Career, and Civic Readiness (CCCR)				
1	Level 1	Level 1	Level 1	At Le	east One Leve	11			
2	Level 1 or 2	Either	Level 1	At Le	east One Leve	11			
3	Level 1	Either	Level 1	Level 1 or 2 or None	Level	1 or 2			

In a CSI/ATSI Identification Year:

All Students
Group

ATSI Subgroup

TSI Subgroup

Meets CSI Identification Criteria

Meets CSI Identification Criteria

Meets CSI Identification Criteria CSI

CSI

ATSI

CSI Identification Criteria

- Made every three years
- Always uses Scenarios 1 and 2, and Scenario 3 if needed to identify a minimum of 5% of the lowest performing Title I schools
- Identified if the All Students group meets any of these scenarios
- A HS is identified if its All Students group has a 4-year (yr) Graduation Rate lower than 67% and 5-yr and 6-yr Graduation Rates not at or above 67%
- A subgroup identified for ATSI is identified if it meets identification criteria during a CSI/ATSI identification year

ATSI Identification Criteria

- Made every three years
- Uses the same scenarios used to identify for CSI
- Any subgroup identified for TSI if it meets identification criteria during a CSI/ATSI identification year



Identification Criteria: TSI

	EM Level Identification Scenario Table								
Scenario	Weighted Average Achievement	Core Subject Performance	Student Growth	English Language Proficiency (ELP)	Attendance				
1	Level 1	Level 1	At Least One Level 1						
2	Level 2	Level 1	Level 1 Level 1 or 2 or None						

	HS Level Identification Scenario Table								
Scenario	Weighted Average Achievement	Core Subject Performance	Graduation Rate	ELP	Attendance	College, Career, and Civic Readiness (CCCR)			
1	Level 1	Level 1	Level 1	At L	east One Leve	1			
2	Level 1 or 2	Either	Level 1	At Least One Level 1					

TSI Identification Criteria

TSI and Potential TSI (PTSI) identifications will be made using Scenarios 1 and 2 only.

- A subgroup must meet TSI identification criteria for three consecutive years to be identified for TSI.
- In the first and second years of meeting TSI identification criteria, a subgroup will be identified for PTSI (PTSI-1 and PTSI 2).
- A subgroup identified for PTSI-1 or PTSI-2 will be moved to the LSI subgroup if it does not meet TSI identification criteria in the second or third year.



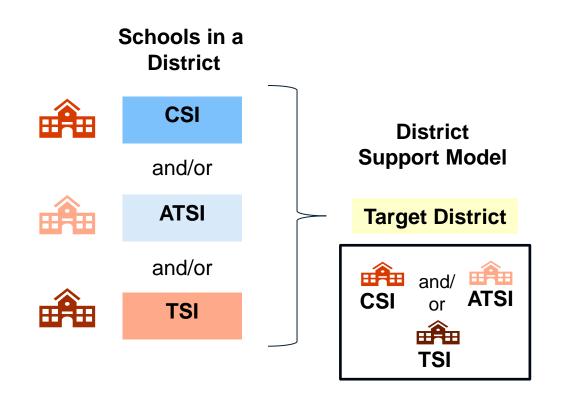


Note: Any subgroup that was identified for PTSI based upon 2023-24 SY results is identified for PTSI-1 in the 2024-25 SY.



Identification Criteria: Target District

Target District identifications will be made when a district has any component school identified for CSI, ATSI, or TSI.

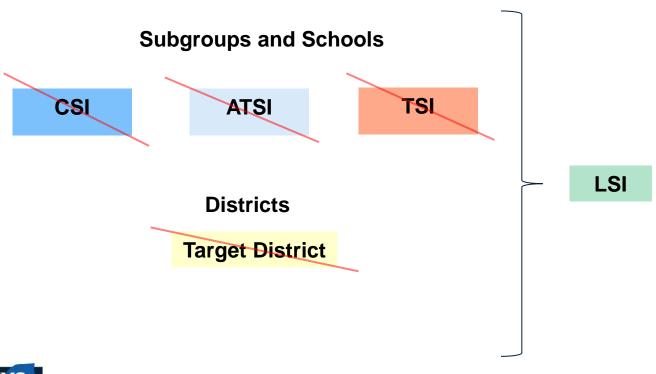




Identification Criteria: LSI

LSI identifications will be made at the subgroup, school, or district level when:

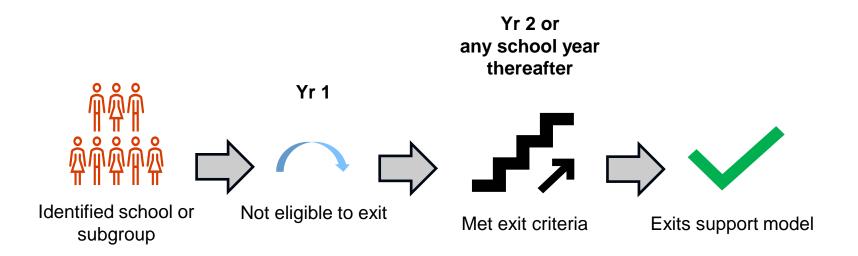
- Subgroups are not identified for CSI, ATSI, or TSI
- Schools are not identified for CSI, ATSI, or TSI
- Districts are not identified for Target District support.





Exit Criteria: Eligibility

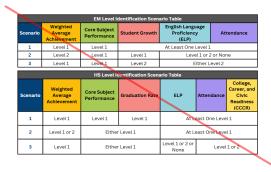
Schools and/or subgroups identified for CSI, ATSI, or TSI can exit their support models and transition to LSI in the second school year after initial identification or any school year thereafter.



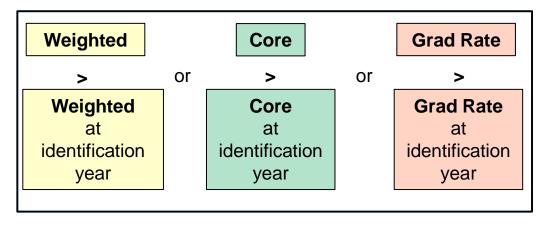


Exit Criteria: CSI/ATSI

Schools identified for CSI and schools/subgroups identified for ATSI can exit their support model and transition to LSI in the second school year after initial identification or any school year thereafter.











4-Yr, 5-Yr, or 6-Yr Grad Rate of HS identified for CSI for low Grad Rate

≥ 67%

Exit Criteria: TSI

Schools and subgroups identified for TSI can transition to LSI if they meet exit criteria in the **second school** year after initial identification or any school year thereafter. Subgroups can exit PTSI in any year.

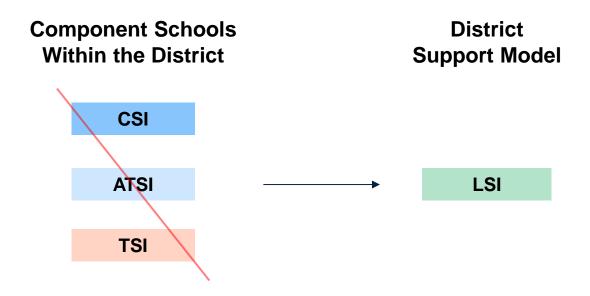
EM Level Identification Scenario Table								
Scenario Weighted Average Achievement		Core Subject Performance	Student Growth	English Language Proficiency (ELP)	Attendance			
1	Level 1	Level 1	At Least One Level 1					
2	Level 2	Level 1	Level 1	or None				

	HS Level Identification Scenario Table								
Scenario	Weighted Average Achievement	Core Subject Performance	Graduation Rate	ELP	College, Career, and Civic Readiness (CCCR)				
1	Level 1	Level 1	Level 1	At L	east One Leve	11			
2	Level 1 or 2	Either	Level 1	At L	east One Leve	11			



Exit Criteria: Target District

Districts identified as Target Districts can exit the support model and transition to LSI **in any year** in which they have no identified component schools.





LSI to CSI Example: Elementary School A (EM Level Support Model Identification)

School A is **identified for CSI** because the **All Students group** meets **Scenario 2** during a CSI/ATSI identification year (i.e., the 2025-26 SY based on 2024-25 SY results).

Subgroup	Previous Year's Support Model	Weighted	Core	Student Growth	ELP	Attendance	Current Year Support Model
All Students	LSI	Level 2	Level 1	Level 1	Level 1	Level 2	CSI
Black	LSI	Level 2	Level 2	Level 2	Level 2	Level 2	LSI
White	LSI	Level 2	Level 2	Level 2	Level 2	Level 2	LSI
ELL	LSI	Level 2	Level 2	Level 2	Level 1	Level 3	LSI

	EM Level Identification Scenario Table									
Scenario	Weighted Average Achievement	Core Subject Performance	Student Growth	English Language Proficiency (ELP)	Attendance					
1	Level 1	Level 1		At Least One Level 1						
2	Level 2	Level 1	Level 1	Level 1 or 2 or None						
3	Level 1	Level 1	Level 2	evel 2						

ATSI to CSI Example: Middle School B (EM Level Support Model Identification)

School B is **identified for CSI** because the **Students with Disabilities (SWD) subgroup** previously identified for ATSI meets **Scenario 1** during a CSI/ATSI identification year (i.e., the 2025-26 SY based on 2024-25 SY results).

Subgroup	Previous Year's Support Model	Weighted	Core	Student Growth	ELP	Attendance	Current Year's Support Model
All Students	LSI	Level 2	Level 1	Level 2	Level 1	Level 2	LSI
Hispanic	LSI	Level 2	Level 2	Level 2	Level 2	Level 2	LSI
SWD	ATSI	Level 1	Level 1	Level 1	Level 2	Level 2	CSI
Asian	LSI	Level 2	Level 1	Level 1	Level 1	Level 3	PTSI-1

EM Level Identification Scenario Table								
	Scenario	Weighted Average Achievement	Core Subject Performance	Student Growth	(ELD)	Attendance		
_				(LLI)				
_	1	Level 1	Level 1	At Least One Level 1				
	2	Level 2	Level 1	Level 1	or None			
	3	Level 1	Level 1	Level 2	evel 2			



LSI to PTSI-1 Example: Middle School B (EM Level Support Model Identification)

School B's **Asian** subgroup is **identified for PTSI** because it meets **Scenario 2**. While the school is identified for CSI, the Asian subgroup is also identified.

Subgroup	Previous Year's Support Model	Weighted	Core	Student Growth	ELP	Attendance	Current Year's Support Model
All Students	LSI	Level 2	Level 1	Level 2	Level 1	Level 2	LSI
Hispanic	LSI	Level 2	Level 2	Level 2	Level 2	Level 2	LSI
SWD	ATSI	Level 1	Level 1	Level 1	Level 2	Level 2	CSI
Asian	LSI	Level 2	Level 1	Level 1	Level 1	Level 3	PTSI-1

	EM Level Identification Scenario Table									
Scenario	Weighted Average Achievement	Core Subject Performance	Student Growth	Attendance						
1	Level 1	Level 1	At Least One Level 1							
2	Level 2	Level 1	Level 1 Level 1 or 2 or None							

TSI to ATSI Example: High School C (HS Level Support Model Identification)

School C is **identified for ATSI** because the **White subgroup** previously identified for TSI meets **Scenario 2** during a CSI/ATSI identification year (i.e., the 2025-26 SY based on 2024-25 SY results).

Subgroup	Previous Year's Support Model	Weighted	Core	Grad Rate	ELP	Attendance	CCCR	Current Year's Support Model
All Students	LSI	Level 2	Level 2	Level 1	Level 2	Level 3	Level 2	LSI
American Indian	LSI	Level 2	Level 2	Level 2	Level 2	Level 3	Level 2	LSI
Economically Disadvantaged	LSI	Level 2	Level 2	Level 2	Level 2	Level 3	Level 2	LSI
White	TSI	Level 2	Level 2	Level 1	None	Level 3	Level 1	ATSI

		HS Level Id	dentification Scena	ario Table			
Scenario	Weighted Average Achievement	Core Subject Performance	Graduation Rate	ELP	Attendance	College, Career, and Civic Readiness (CCCR)	
1	Level 1	Level 1	Level 1	At Least One Level 1			
2	Level 1 or 2	Either	Level 1	At Least One Level 1			
3	Level 1	Either	Level 1	Level 1 or 2 or None Level 1 or 2			



Grad Rate Example: High School D (HS Level Support Model Identification)

School D is **identified for CSI** because **the All Students group's 4-yr graduation rate is less than 67% and the 5-yr and 6-yr graduation rates were not 67% or more** during a CSI/ATSI identification year (i.e. the 2025-26 SY based on 2024-25 SY results).

Subgroup	4-Yr	5-Yr	6-Yr
	GR	GR	GR
All Students	66%	65%	63%

CSI Identification

CSI identifications will be made using Scenarios 1 and 2, and Scenario 3 if needed to identify a minimum of 5% of the lowest performing Title I schools.

- A school will be identified for CSI if its All Students group meets any of these scenarios.
- A HS will be identified for CSI if its All Students group has a 4-year Graduation Rate lower than 67% and 5-year and 6-year Graduation Rates not at or above 67%.



TSI and PTSI-1 to LSI Example: Middle School D (EM Level Support Model Removal)

School D's **English language learner (ELL)** subgroup, previously identified for TSI, meets exit criteria and transitions to LSI because it **did not meet Scenarios 1 or 2** in the second year after initial identification. The **White subgroup** previously identified for PTSI meets exit criteria and transitions to LSI because it **did not meet Scenarios 1 or 2** one year after identification.

Subgroup	Previous Year's Support Model	Weighted	Core	Student Growth	ELP	Attendance	Current Year's Support Model
All Students	LSI	Level 3	Level 3	Level 2	Level 2	Level 2	LSI
Multiracial	LSI	Level 3	Level 3	Level 3	Level 3	Level 2	LSI
ELL	TSI	Level 2	Level 2	Level 2	Level 2	Level 2	LSI
White	PTSI-1	Level 3	Level 3	Level 2	None	Level 3	LSI

	EM Level Identification Scenario Table										
Scenario	Weighted Average Achievement	Core Subject Performance	Student Growth	Attendance							
1	Level 1	Level 1		At Least One Level 1							
2	Level 2	Level 1	Level 1 Level 1 or 2 or None								
12/2/2/2	7777777777										



CSI to LSI Example: High School E (HS Level Support Model Removal)

School E, which was previously identified for CSI, meets exit criteria and transitions to LSI because **the AII** Students group did not meet identification criteria and its Weighted Average Achievement Index is higher than at the time of identification two years after initial identification. School E also had no other identified subgroups.

Weighted Index in Identification Year	Current Weighted Index	Core Index in Identificatio n Year	Current Core Index	Grad Rate in Identification Year	Current Grad Rate	Current Year ELP	Current Year Attendance	Current Year CCCR
<mark>60</mark>	70 (Level 1)	88.1	87.3 (Level 2)	75%	72% (Level 2)	Level 2	Level 2	Level 2

CSI / ATSI Exit Criteria

- Does not meet identification criteria.
- At least one of the following is higher than at the time of identification:
 - Weighted
 - o Core
 - o Grad Rate

	HS Level Identification Scenario Table											
Scenario	Weighted Average Achievement	Core Subject Performance	Graduation Rate	ELP	College, Career, and Civic Readiness (CCCR)							
1	Level 1	Level 1	Level 1	At L	east One Level 1							
2	Level 1 or 2	Either	Level 1	At Least One Level 1								
3	Level 1	Either	Level 1	Level 1 or 2 or None	Level	1 or 2						



CSI to LSI Example: High School F (HS Level Support Model Removal)

School F, previously identified for CSI due to low graduation rate, meets exit criteria and transitions to LSI because the All Students group did not meet identification criteria and had a graduation rate 67% or higher in the second year after initial identification. School F also had no other identified subgroups.

Weighted Index in Identification Year	Current Weighted Index	Core Index in Identification Year	Current Core Index	Grad Rate in Identification Year	Current Grad Rate	Current Year ELP	Current Year Attendance	Current Year CCCR
73.2	75 (Level 2)	88.1	90.3 (Level 2)	4-yr 66% 5-yr 65% 6-yr 65%	4-yr 69% 5-yr 65% 6-yr 65%	Level 2	Level 2	Level 3

CSI / ATSI Exit Criteria

- Does not meet identification criteria.
- A high school identified for CSI for low grad rate has a 4-yr, 5-yr, or 6yr grad rate of 67% or higher.

		HS Level Id	lentification Scena	ario Table		
Scenario	Weighted Average Achievement	Core Subject Performance	Graduation Rate	ELP Attendance		College, Career, and Civic Readiness (CCCR)
1	Level 1	Level 1	Level 1	At Le	east One Leve	1
2	Level 1 or 2	Either	Level 1	At Least One Level 1		
3	Level 1	Either	Level 1	Level 1 or 2 or None	Level	1 or 2



TSI to LSI Example: Middle School G (EM Level Support Model Removal)

School G's **Hispanic** subgroup previously identified for TSI meets exit criteria and transitions to LSI because it **did not meet Scenarios 1 or 2** in the second year after identification. However, because the **Economically Disadvantaged subgroup** previously identified for TSI meets Scenario 1 during a CSI/ATSI identification year (i.e. the 2025-26 SY based on 2024-25 SY results), the subgroup and the school is identified for ATSI.

Subgroup	Previous Year's Support Model	Weighted	Core	Student Growth	ELP	Attendance	Current Year's Support Model
All Students	LSI	Level 2	Level 2	Level 2	Level 2	Level 3	LSI
Hispanic	TSI	Level 2	Level 2	Level 2	Level 2	Level 3	LSI
Economically Disadvantaged	TSI	Level 1	Level 1	Level 2	Level 2	Level 1	ATSI

EM Level Identification Scenario Table					
Scenario	Weighted Average Achievement	Core Subject Performance	Student Growth	English Language Proficiency (ELP)	Attendance
1	Level 1	Level 1	At Least One Level 1		
2	Level 2	Level 1	Level 1	Level 1 or 2 or None	
3	Level 1	Level 1	Level 2	Either Level 2	



How Can I Learn More?

School and District Accountability Resources and Data webpage



https://www.nysed.gov/accountability/school-and-district-accountability-resources-and-data

- Fact sheets
- Webinars
- Links to additional resources

Continuous Improvement webpage



https://www.nysed.gov/accountability/continuous-improvement

Additional resources and supports for identified schools and districts

Questions about the New York State ESSA accountability system can be emailed to the Office of Accountability at accountinfo@nysed.gov.

Thank you for joining us today!

