

May 2016 Proposed ESSA Regulations Alignment to CCSSO Principles and Roadmap

This document provides a summary version of the "Roadmap" workbook created by CCSSO, EducationCounsel, and Achieve to support states in implementing the nine CCSSO Principles for next-generation accountability systems. For each principle, this document includes what states could do and must do in implementing next-generation accountability systems under the Every Student Succeeds Act (ESSA), and it inserts relevant information from the U.S. Department of Education's (USED) May 31st, 2016 proposed regulations on Title I of ESSA. Please note that this is a *working draft* that will be continuously updated – particularly as proposed regulations become finalized and further proposed Title I regulations are released from USED over the next year.

Principle 1:	Main Point		
CCR Alignment	Align accountability system goals with the broader goal of helping all students master the knowledge and skills necessary		
	for success in college and career		
Opportunities	Establish college and career ready state standards, and a	lign accountability system goals with college and career ready	
for State	performance, such as reflected in the state's standards.		
Leadership	 Define college and career readiness to include the full rar 	nge of deeper learning knowledge, skills, and dispositions –	
	academic, interpersonal, and intrapersonal – that evidence shows are necessary for success in college, career, and life (from		
Each state	early learning through K12)		
COULD	Use this robust definition of college and career readiness to create a clear "line of sight" for all state policies and		
	practices including accountability and supports.		
	ESSA Statute	ESSA Notice of Proposed Rulemaking (May 2016)	
ESSA	Set challenging state academic standards aligned with	States would be required to apply the same	
Requirements	entrance requirements for credit-bearing coursework in	high standards of academic achievement to all students and	
	the state's system of public higher education and	each subgroup of students, except students with the most	
Each state	relevant career and technical education state standards. significant cognitive disabilities who are assessed based on		
MUST	ESSA § 1111(b)(1)(D)(i).	alternate academic achievement standards.	
	Use those standards to carry out systems of assessment,		
	accountability, and school improvement (ESSA §		
	1111(b)(1)(A)), and base the state's accountability		
	system on those challenging standards. ESSA §		
	1111(c)(4).		



Principle 2:	Main Point		
Annual	Make annual accountability determinations for all public schools/districts based on clear goals to advance continuous		
Determinations	improvement.		
Opportunities	 Establish a clear, shared vision for the re 	ple of accountability and how it connects – as a process – to meaningful supports	
for State	and continuous improvement for all pub		
Leadership		ity determinations for all public schools and districts that are valid, meaningful, and	
	understandable, including through index	systems and/or data dashboard (as described in Principle 3), and consider how	
Each state	you will address school classifications (in	ncluding lowest-performing a well as highest-performing and/or the full range of	
COULD	schools, as appropriate).		
	Ensure meaningful accountability goals	for performance and improvement for all public schools and subgroups, such that	
	all students are on track to college and c	areer readiness.	
	ESSA Statute	ESSA Notice of Proposed Rulemaking (May 2016)	
ESSA	Establish ambitious, state-defined	Goals:	
Requirements	long-term goals, including	 Requires each state's system of annual meaningful differentiation to include at 	
	measurements of interim progress, on	least three distinct levels of performance for schools on each indicator, and set	
Each state	all required indicators and for all	those performance levels in a way that is consistent with the school's	
MUST	students and subgroups. ESSA §	attainment of the state's long-term goals and measurements of interim	
	1111(c)(4)(A)	progress.	
	Establish a system for meaningfully	Affirms from statute that goals are required for academic indicators.	
	differentiating on an annual basis all	• For the long-term goals and measurements of interim progress for academic	
	public schools in the state (based on	achievement, states would be required to establish goals that are based on	
	accountability indicators, as described	grade-level proficiency on the State's academic assessments and set separately for reading/language arts and math.	
	in Principle 3), ESSA § 1111(c)(4)(C), and identify for support and	 If a state chooses to use a four-year adjusted cohort graduation rate and an 	
	improvement the lowest-performing	extended-year adjusted cohort graduation rate, then it must <i>establish goals</i>	
	schools and subgroups (as described in	and measurements of interim progress for both (with more rigorous goals for	
	Principles 7 and 8).	the extended-year rate).	
	Timespies 7 and 6).	 States are required to develop a uniform procedure for determining long-term 	
		goals and measurements of interim progress for English Learners (ELs) that	
		(1) would be applied consistently to all ELs in a state, (2) must take into	
		account the student's ELP level, and (3) may consider one or more specified	
		student-level factors at the time of a student's identification as an EL.	
		Aggregation of measures:	

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	 Requires each state's system of annual meaningful differentiation to include at least three distinct levels of performance for schools on each indicator, and set those performance levels in a way that is consistent with the school's attainment of the state's long-term goals and measurements of interim progress. Requires states to assign a comprehensive, summative rating for each school from among at least three distinct rating categories for each school, based on a school's level of performance on each indicator, including a category for the lowest-performing schools. However, states would also report a school's performance on each indicator, in addition to the school's summative result.



Principle 3:	Main Point		
Focus on	Base accountability determinations on multiple, high-quality measures that are aligned with advancing college and career		
Outcomes	ready goals.		
Opportunities	 Include multiple measures in the state's accountability system to make initial accountability determinations (and as part of 		
for State	deeper data reporting and diagnostics, as described in Principle 6), including but not limited to high-quality assessments		
Leadership	and accurate graduation rates, based on both status and growth in performance, as appropriate.		
	Include all students as appropriate (and subgroups as described below).		
Each state	■ Ensure that all metrics are <i>meaningful, measurable, and teachable and learnable</i> with regard to the goal of improving CCR		
COULD	student outcomes and closing achievement gaps (connected by evidence and/or researched-based presumptions).		
	• Consider <i>additional measures of the full range of CCR student outcomes</i> , including the knowledge, skills, and dispositions		
	that result in college, career, and civic readiness, such as additional CCR measures ¹ (e.g., advanced course taking, students		
	"on track," college credit, college entrance without remediation, workforce certificates); measures of engagement and/or		
	higher-order/social-emotional skills; and those best measured through performance-based demonstrations of learning.		
	 Consider additional measures of school quality and equity, including for example, opportunity for student learning and 		
	access to critical resources (e.g., curriculum, access to early learning, high-quality teaching/leading, funding, facilities, and		
	technology); and school climate/environment and conditions of learning (e.g. school discipline, attendance, etc.)		
	 Determine how to weigh measures and how to present measures for initial accountability determinations – whether as a 		
	data dashboard, index system, or both, across multiple measures.		
	Consider the value of and mechanism for including a mix of state and local measures to spur innovation and authenticity,		
	where there is sufficient validity, capacity, scale, etc.		
	Consider efforts to improve quality and utility in the state's system of assessments , including the number and mix of		
	interim and summative assessments, state and local assessments, and the inclusion of performance-based assessments, so		
	that diagnostic, instructional, and accountability purposes are met with the minimum number of high quality assessments		
	needed, assessments are clearly being used for their intended purposes. ²		
	Consider how all accountability measures and their combination advance the <i>shifts in teaching and learning</i> for CCR and the standard and standard are standard as a standard are sta		
	student outcomes – for example by valuing student progress toward mastery of key knowledge and skills.		
	 Consider any unintended negative consequences of different indicators and/or accountability designs. 		

¹ Other possible measures include, for example, additional academic subjects beyond reading and math; successful completion of advanced coursework; college credit accumulation; college entry, remediation, and persistence rates; career preparedness as measured by industry certifications and other measures; performance on national or international assessments (e.g., NAEP or PISA); reading proficiency in the early grades; and measures of deeper learning/social-emotional skills (such as critical thinking, problem solving, communication, collaboration, and academic mindset).

² http://www.ccsso.org/Documents/2013/CCSSO%20Assessment%20Quality%20Principles%2010-1-13%20FINAL.pdf



FUILCY ESTRATE		ESSA Notice of Proposed Rulemaking (May 2016)
ESSA Requirements Each state MUST	■ Each state's accountability system must be based on multiple indicators and measure annual performance on those indicators (including status and/or growth as determined by the state). ■ This includes (1) state assessments in math and reading/language arts (3-8 and once in high school), (2) one other indicator for elementary and middle schools, (3) graduation rates for high schools, (4) English proficiency for ELLs, and (5) at least one other indicator that is valid, reliable comparable and statewide (such as	 ESSA Notice of Proposed Rulemaking (May 2016) Indicator selection: Clarifies that states must use the same measures within each indicator for all schools (except that states may vary the measures within the School Quality and Student Success Indicator(s) by grade span). Requires states to ensure that each measure within an indicator: (1) is valid, reliable, and comparable; (2) is calculated the same for all schools across the state; (3) can be disaggregated for each subgroup of students; and (4) includes a different measure than the state uses for any other indicator. For the School Quality and Student Success Indicator(s), requires states to ensure that each measure is supported by research finding.
	reliable, comparable, and statewide (such as measures of student engagement, educator engagement, advanced coursework, postsecondary readiness, or school climate and safety). ESSA § 1111 (c)(4)(B). In making annual determinations, indicators 1-4 above must each be given "substantial weight" and "in the aggregate, much greater weight" than the other indicator(s) in 5. ESSA § 1111 (c)(4)(C). Systems must annually measure at least 95% of all students (and students in each subgroup), and states shall determine how this factors into accountability. ESSA § 1111 (c)(4)(E). ESSA requires state high-quality assessments in	 states to ensure that each measure is supported by research finding that progress is likely to increase student academic achievement/graduation rates. Each measure must also help meaningfully differentiate among schools (as demonstrated by varied results across all schools). Clarifies factors in selecting a Progress in Achieving ELP Indicator. Weighting of Indicators: Requires states to use consistent weighting among the indicators for all schools within each grade span. Clarifies that the Academic Achievement Indicator must equally weight grade-level proficiency on reading/language arts and math assessments. Clarifies that: A school identified for comprehensive or targeted support cannot be removed from identification on the basis of the
	reading/language arts and math in grades 3-8 and once in high school (and grade-span tests in science) and establishes a range of assessment pilots and programs, including a pilot for innovative assessment models (up to 7 states in the first 3 years) (see ESSA § 1204); providing for locally-selected, nationally-recognized high	School Quality or Student Success Indicator unless it is also making significant progress for all students on an academic indicator; 2. A school achieving the lowest level of performance on any academic indicator must receive a different summative rating than a school performing at the highest level on all indicators. Clarifies that although academic indicators must aggregate to a



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school assessments (see ESSA § 1111(b)(2)(H); and a use of funds to audit assessment systems (for quality and burden) (see ESSA § 1202).	 "substantial" weight, each individual indicator may carry different weight within that. Clarifies rules around ELP inclusion and n-size. 95% Participation Rate: Requires states to take rigorous accountability and/or supports and improvement action for a school that misses the 95% percent participation requirement. Requires schools and LEAs with a significant number of schools missing the 95% percent participation requirement for any subgroups to develop and implement improvement plans with stakeholders. NOTE: These proposed regulations do not address assessment provisions under ESSA.



Principle 4:	Main Point		
Disaggregation	Continue commitment to disaggregation of data – for reporting and accountability – and to closing achievement gaps in		
	education opportunity and outcomes.		
Opportunities	Continue to disaggregate data for each measure in the state's	accountability system (discussed above) and for additional	
for State	data for improvement (discussed below) – by at least the subgr	oups including race, ethnicity, poverty, disability, and limited	
Leadership	English proficiency.		
	 Use disaggregated data in school accountability determination 	s/ classifications and in targeting supports and interventions,	
Each state	as appropriate (including schools with lowest-performing subgr	oups and/or greatest gaps).	
COULD	Ensure that any "super" subgroups promote inclusion rather th	an masking certain subgroups.	
	■ Establish a <i>minimum number</i> for subgroup reporting and accountability that is as inclusive as possible and appropriate		
	given context, validity, need to protect student privacy, etc.		
	 Publicly report disaggregated data for all subgroups (as discussed below). 		
	ESSA Statute	ESSA Notice of Proposed Rulemaking (May 2016)	
ESSA	ESSA requires that each state set long-term and interim	 Would not proscribe further parameters for a state's 	
Requirements	accountability goals disaggregated by subgroup. ESSA §	subgroup n-size for accountability purposes, but	
	1111(c)(4)(A).	requires that any state with an n-size larger than 30	
Each state	ESSA requires that states annually measure and make	students submit a justification in the state plan.	
MUST	accountability determinations for each school overall and for	Ensures states consider each student subgroup	
	each subgroup. ESSA § 1111(c)(4)(B), (C).	separately. A combined subgroup of students – or	
	ESSA requires that each state/district annually report	"super subgroup" – cannot replace an individual	
	accountability data for each school overall and for each	subgroup.	
	subgroup, as well as other data points. ESSA § 1111(h)(1)(C).	Clarifies that the n size that yields statistically reliable	
	ESSA requires that states set a statistically-sound "minimum	information for reporting purposes <i>may be lower than</i>	
	number" for subgroup data reporting and accountability, in	the n size for accountability purposes.	
	consultation with key stakeholders. ESSA § 1111(c)(3)(A).		



Principle 5:	egy Law Advocacy Main Point		
Data Reporting	Report data in a manner that is rich, timely, accessible, and actionable to a range of critical stakeholders.		
Opportunities for State Leadership	 Produce (at least) annual state and local report cards that present key accountability data and determinations, including disaggregated data as appropriate (as in the "data dashboard" discussed in Principle 3). Include as appropriate additional data beyond those used in initial accountability determinations to further inform data analysis and continuous school improvement, including other data related to, for example, social-emotional skills; school 		
Each state COULD	 climate; and access to resources. Design report cards to be <i>most useful to key stakeholders</i> (including teachers, principals, parents, policymakers, etc) in terms of format, design, substance, and distribution. Consider <i>aligning report cards with processes for continuous improvement</i> by incorporating data gathered through diagnostic/school quality review processes (see Principle 6). 		
	ESSA Statute	ESSA Notice of Proposed Rulemaking (May 2016)	
ESSA Requirements Each state MUST	 ESSA requires that each state and district produce annual report cards and report data – overall and by subgroup, as appropriate – with regard to accountability determinations, measures used in accountability systems, and other key variables (including at a minimum, for example, preschool enrollment, access to high-quality teachers and leaders, etc.). See, e.g., ESSA § 1111(h)(1)(C). ESSA requires that these report cards be clear, concise, understandable, accessible, and developed with input from stakeholders. See e.g., ESSA § 1111(h)(1)(B) 	 State and LEA report cards: Clarifies that state and LEA report cards must be developed in consultations with parents and must be in a format and language that is easily understandable, in addition to meeting the statute's minimum requirements. Clarifies that state and LEA report cards include clearly labeled overview sections for a number of the major indicators and determinations from the accountability and reporting system, for each subgroup and all students. The LEA overviews must also be directly sent to parents in each LEA. Requires dissemination of state and LEA report cards no later than December 31 each year, beginning with report cards based on 2017-18 information. State and LEA report cards must go out at the same time. Defines specific terms for reporting disaggregated data on subgroups. Description and results of a state's accountability system: Restates statutory requirements and clarifies that states must report a school's performance on each indicator, and the school's summative result. Requires state and LEA report cards to include the reason and subgroups that led to each school's identification for support and improvement. Requires specific calculation rules and clarifies certain definitions for reporting on student achievement and progress, high school graduation rates, per-pupil expenditures, postsecondary enrollment, and educator qualifications for increased transparency, and uniformity across a state. 	



Principle 6:		Main Point	
Diagnostic	Include deeper diagnostic review to better connect accountability determinations and data analysis to a range of supports		
Review	and interventions.		
Opportunities	Include state systems of deeper	data analyses and school diagnostic, quality reviews to help determine root causes,	
for State	identify resource and capacity is	sues, develop strong plans for continuous improvement, and connect initial accountability	
Leadership	determinations to the most app	ropriate supports and interventions.	
	Consider a system that supports	diagnostic reviews <i>periodically for all schools,</i> in addition to <i>more regularly for low-</i>	
Each state	<i>performing schools</i> /districts.		
COULD	Consider how to leverage accred	ditation to support evidence-based school quality reviews.	
	 Consider how results from deeper data analyses and diagnostic reviews might affect accountability 		
	determinations/classifications for supports and interventions.		
	ESSA Statute ESSA Notice of Proposed Rulemaking (May 2016)		
ESSA	ESSA requires for lowest-	■ For comprehensive support and improvement, requires a LEA to <i>conduct a needs</i>	
Requirements	performing schools that there	assessment with stakeholders that examines: (1) academic achievement information;	
	be a school-level needs	(2) school's performance, on all indicators and on long-term and interim goals; (3) the	
Each state	assessment to inform plans for	reasons the school was identified; (4) at the LEA's discretion, the school's performance	
MUST	comprehensive support and on additional, locally selected indicators.		
	improvement. ESSA §	In addition, the comprehensive support and improvement plan must identify <i>and</i>	
	1111(d)(1)(B)(iii).	address resource inequities at the LEA and school level.	
		■ If exit criteria are not met, <i>additional review and interventions are required</i> to support	
		continuous improvement.	



Principle 7:	Ma	in Point	
Systems for	Build statewide systems of supports and capacity to promote continuous improvement across all schools and districts.		
General			
Improvement			
Opportunities	Build statewide systems of supports available to all school	s and districts to enable evidence-based plans for continuous	
for State	improvement.		
Leadership	Consider requiring annual plans for continuous improvem	ent for all public schools/districts.	
	■ Build a clear delivery system and strengthen capacity (state, district, external) to help the full range of schools and		
Each state	districts, as appropriate. Consider networks in this regard.		
COULD	 Consider how these systems can promote the kinds of shifts in teaching, learning, and supports necessary to help all 		
	students master CCR knowledge and skills – including shifts toward personalization, competency-based pathways, focus on		
	"cognitive" and "noncognitive" skills, etc. and shifts to further build professional capacity and growth (e.g., high-quality		
	professional development, teacher-leader career tracks and lattices, educator development plans).		
	ESSA Statute ESSA Notice of Proposed Rulemaking (May 2016)		
ESSA	ESSA provides states with wide latitude in how they will	 While the proposed regulations do not provide specific 	
Requirements	set accountability classifications and systems of	clarity or parameters around statewide systems of support,	
	improvement beyond lowest performing schools the <i>proposed regulations regarding continuous</i>		
Each state	(discussed below). improvement – particularly for low-performing schools –		
MUST	■ ESSA allows states to use up to 3% of Title I funds for can inform and shape statewide systems of support. (See		
	"Direct Student Services" - with a priority on services in	Principle 9)	
	districts with high concentrations of schools identified		
	for improvement. These direct student services could		
	indirectly benefit all schools and students in these		
	districts by building systems of supports.		



Principle 8:	Main Point		
Lowest-	Ensure significant, sustained, evidence-based interventions in lowest-performing schools.		
Performing			
Schools			
Opportunities	 Based on the state's accountability syster 	m (above), identify and ensure <i>significant, sustained, evidence-based</i>	
for State	interventions to dramatically improve sch	nool quality and outcomes in <i>lowest-performing schools</i> and <i>schools with lowest-</i>	
Leadership		n ambitious though reasonable time frame.	
	·	plans/strategies will be <i>informed</i> by data analysis and deeper diagnostic review,	
Each state		ss essential elements that research and evidence indicate are important; and will	
COULD	be subject to <i>periodic review and continu</i>	uous improvement (as described in Principle 9).	
	ESSA Statute	ESSA Notice of Proposed Rulemaking (May 2016)	
ESSA	 ESSA requires that states beginning in 	<u>Identification of schools</u>	
Requirements	2017-18 (and at least once every three	 Requires each state to identify schools for comprehensive and targeted 	
	years thereafter) identify for	support and improvement by the beginning of a school year based on, at a	
Each state	comprehensive support and	minimum, the basis of their performance in the previous school year. (e.g. a	
MUST	improvement a group of lowest-	school identified for support and improvement for 2017-18 would be based	
	performing schools based on the state's on performance for the 2016-17 school year, at a minimum). This would		
	accountability system (described in	occur once every 3 years.	
	Principle 2), including at least the	To identify the lowest-performing 5% of all Title I schools, states are required	
	lowest-performing 5 percent of schools	to take into account a school's summative rating for all students on the	
	receiving Title I funds and all high	state's accountability indicators (averaged over no more than three years),	
	schools graduating less than 67% of	and the statutory weighting requirements for academic indicators.	
	their students. ESSA § 1111(c)(4)(D).	■ This would begin in the 2017-18 school year for low-performing	
	 ESSA requires that, for these schools, 	schools and low graduation-rate schools, occurring once every 3 years,	
	districts develop, with stakeholders, a	thereafter;	
	comprehensive support and	 States would then identify schools with chronically low-performing 	
	improvement plan (based on all	subgroups by 2020-21 and every 3 years after.	
	accountability indicators and a school-	Requires states to identify for targeted support and improvement:	
	level needs assessment, identifying	1. Schools with at least one low-performing subgroup of students	
	resource inequities, including evidence-	(beginning in the 2017-18 school year) - performing at a level at or	
	based interventions, and approved by	below all students in any of the lowest-performing 5% of schools in	
	the state) for all lowest-performing	comprehensive support and improvement; and	

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schools, with the option of a one-year planning period. These districts may also provide public school choice to students in those schools. ESSA § 1111(d)(1).

- ESSA also requires that states beginning in 2017-18 identify for targeted support and improvement schools in which subgroups are "consistently underperforming" based on the state's accountability system. ESSA § 1111(d)(2)(A).
- ESSA requires that such schools develop a targeted support and improvement plan, including evidence-based interventions, along with district approval. ESSA § 1111(d)(2)(B).

- 2. Schools with consistently underperforming subgroups (beginning in the 2018-19 school year).
 - This could include, at the State' discretion, schools with low assessment participation rates.
 - "Consistently underperforming" must be defined by the state using a uniform definition across all LEAs.

School Improvement plans

- For comprehensive support and improvement, requires a LEA to conduct a needs assessment with stakeholders that examines: (1) academic achievement information; (2) school's performance, on all indicators and on long-term and interim goals; (3) the reasons the school was identified; (4) at the LEA's discretion, the school's performance on additional, locally selected indicators.
- Such a needs assessment and the resulting improvement plan could be conducted using a planning year, through the beginning of the next school year.
- The comprehensive and targeted support and improvement plans must include *one or more interventions that are evidence-based* supported to the greatest extend practicable by the highest level of evidence available and the needs of the school.
- In addition, plans must identify and address resource inequities at the LEAand school-level and, as applicable, within schools.
- Requires states to ensure that any school meeting the exit criteria for support and improvement both *increases student outcomes* and *no longer meets the* criteria for support and improvement;
- If exit criteria are not met, additional review and interventions are required to support continuous improvement.



Principle 9:	Main Point		
Continuous	Establish systems of periodic review and continuous improvement in the state's system of accountability and supports		
Improvement	itself, to best advance CCR teaching and learning.		
Opportunities	 Consider how the state's system of accountability and supports might best evolve and improve through this period of 		
for State	transition and over time (e.g., with regard to measures, data reporting, supports, etc.).		
Leadership	■ Establish systems of periodic review and continuous improvement for the state's system of accountability and supports		
	(e.g., annually) based on information such as rapid-cycle feedback loops, data and evaluation, broader research, etc.		
Each state	■ In particular, ensure that systems of periodic review and continuous improvement are in place for <i>supports to lowest</i> -		
COULD	performing schools/ subgroups to best promote success and reinforce the need for learning systems.		
	Promote <i>systems of stakeholder engagement</i> as part of initial plans (above) and cycles of continuous improvement. This		
	could include diverse stakeholders such as other state leaders, local leaders, educators, parents, civil rights, business, etc.		
	Consider how this can promote broader <i>shifts toward learning systems</i> and a culture of innovation, implementation,		
	evaluation, and continuous improvement.		
	ESSA Statute	ESSA Notice of Proposed Rulemaking (May 2016)	
ESSA	 ESSA requires that states and districts 	State plans	
Requirements	periodically review and revise as appropriate	 Reiterates the statute that at least once every four years, a state 	
	their state and local plans under Title I. ESSA §§	must review and revise its state plan(s) and submit the revisions to	
Each state	1111(a)(6)(A)(ii), 1112(a)(5).	the Secretary for review and approval.	
MUST	ESSA requires, for example, that plans for	States must engage in "timely and meaningful" consultation with	
	comprehensive supports and improvement for	stakeholders and note/incorporate feedback throughout the	
	lowest- performing schools be periodically	consolidated state plan process: during the design and development,	
	reviewed, that the state periodically review	following the completion of the state plan, and prior to the	
	resource allocations for school improvement in	submission of any revisions or amendments, as outlined by the	
	schools receiving comprehensive and targeted supports, and that that more rigorous actions	statute.	
	be taken if there is not sufficient improvement	Continuous improvement for schools in comprehensive or targeted support and improvement	
	over time. See ESSA §(d)(1), (3).	For comprehensive support and improvement plans, requires a LEA to	
	 ESSA requires that state and local plans, as well 	conduct a needs assessment with stakeholders that examines:	
	as specific components of those plans related to	performance on academic and other indicators and the reasons for	
	assessment, accountability, and supports, be	identification. The plan must also <i>describe how stakeholders</i>	
	developed in consultation with an array of	provided input and how they will participate in implementation.	
	stakeholders. See, e.g., ESSA § 1111(a)(1)(A).	 Requires that, if a school does not meet exit criteria for 	
	5tancholders. 5cc, e.g., £55/(3 1111(a)(1)(A).	comprehensive or targeted support and improvement, the <i>LEA/school</i>	
		comprehensive or targeted support and improvement, the LEA/SCHOO	

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		 must review its data and amend its plan to ensure continuous improvement, including conducting a new school-level needs assessment for schools in comprehensive support and improvement. Requires that, for all schools failing to meet exit criteria, a state must increase its monitoring, support, and periodic review of amended plans. 		