# Presentation to the Nevada State Board of Education Nevada Summative Assessments

- English Language Arts and Mathematics Grades 3-8
  - Science Grades 5, 8, and High School
- The Nevada Alternate Assessment Grades 3-8 and 11

Steve Canavero, Interim State Superintendent Ann Marie Dickson, Contractor for the Student Achievement Division **Bill Taylor, Administrator, State Purchasing Ryan Vradenburg, State Purchasing Officer** 





# Agenda

- Identify the authority of the State Board of Education (SBE)
- Review the timeline for the Request for Proposal (RFP) for the Nevada Summative Assessments (Required by ESSA, 20 U.S.C. § 6311(2) and NRS 390.105)
- Determine how the SBE will provide guidance to NDE in the areas within their authority

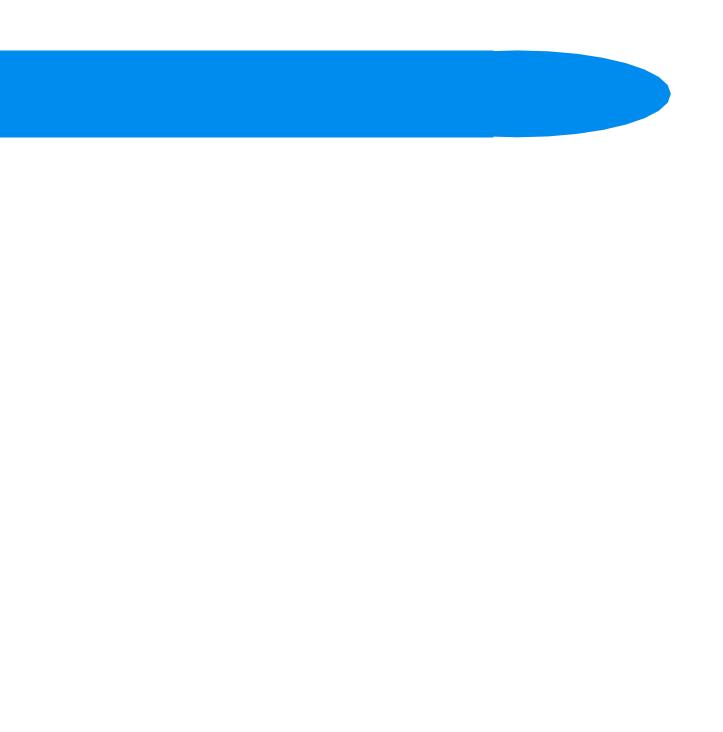


The SBE has four areas of authority and decisions

- 1. Scope of Work
- 2. Selection Criteria
- 3. Evaluation Committee

# 4. Approve Awarded Contract





# **Evaluation Committee & Criteria**

- SBE may contribute to formation of a committee to evaluate responses, providing recommendations and approval of a committee and criteria pursuant to NRS 333.135 & NAC 333.162
- Pursuant to NRS 333.335 the Chief of the using agency shall provide a committee appointed by the Chief for approval to the Purchasing Administrator
- NDE can work with SBE to identify 3+ key members that represent stakeholders



# **Scope of Work & Requirements**

- SBE may contribute to the scope of work or requirements developed for the solicitation
- SBE has the ability engage in the development of a need or scope within the normal operations of the Board (focus groups, steering committees, stakeholder input, town halls)
- SBE can approve the Scope, Committee and Criteria prior to the release of a solicitation



# The Every Student Succeeds Act (ESSA), which reauthorized the Elementary and Secondary Education Act (ESEA), outlines the primary federal requirements for assessing K-12 students

- Students must be tested annually in reading/language arts and mathematics in grades 3 through 8
- Students must be tested once in high school (grades 9-12) in reading/language arts and mathematics
- Students must be tested in science once in each of the following grade spans: grades 3-5, grades 6-8, and high school.
- All statewide assessments must be aligned with the state's academic content standards for each subject and grade level
- Assessments must include appropriate accommodations for students with disabilities and English language learners, as outlined in their Individualized Education Programs (IEPs) or 504 Plans
- States develop alternate assessments for students with the most significant cognitive disabilities
- States must provide evidence of the continued validity and reliability of State assessments

#### NRS 390.105

• The State Board shall, in consultation with the Council to Establish Academic Standards for Public Schools, prescribe examinations that comply with 20 U.S.C. § 6311(b)(2) and that measure the achievement and proficiency of pupils



The US Department of Education has an obligation to conduct a peer review of the technical quality of State assessment systems implemented under section 1111(b)(2) of the ESEA:

**Section 1: Statewide System of Standards and Assessments Section 2: Assessment System Operations** Section 3: Technical Quality – Validity **Section 4: Technical Quality – Other Section 5: Inclusion of All Students** Section 6: Achievement Standards and Reporting Section 7: Locally Selected, Nationally Recognized

Peer review of State assessment systems is to support States in meeting statutory and regulatory requirements under Title I of the Elementary and Secondary Education Act of 1965 (ESEA), as amended by the Every Student Succeeds Act (ESSA), 1 for implementing valid and reliable State assessment systems. Under sections 1111(a)(4) and 1111(b)(2)(B)(iii)-(iv) of the ESEA and 34 CFR § 200.2(b)(4) and (5) and (d).





#### Section 1: Statewide System of Standards and Assessments

- Evidence that the State's academic content standards contain coherent and rigorous content and encourage the • teaching of advanced skills
- State requires the inclusion of all public elementary and secondary school students in its assessment system and ulletclearly and consistently communicates this requirement to districts and schools
- Meaningful Consultation in the Development of Challenging State Standards and Assessments •



#### **Section 2: Assessment System Operations**

- The State's test design and test development process is well-suited for the content, is technically sound, aligns the assessments to the depth and breadth of the State's academic content standards for the grade that is being assessed Statement(s) of the purposes of the assessments and the intended interpretations and uses of results Test blueprints that describe the structure of each assessment in sufficient detail to support the development of
- • •
- assessments that are technically sound, measure the depth and breadth of the State's grade-level academic content standards
- Processes to ensure that each academic assessment is tailored to the knowledge and skills included in the State's ulletacademic content standards, reflects appropriate inclusion of challenging content, and requires complex demonstrations or applications of knowledge and skills (i.e., higher-order thinking skills)
- If the State administers a computer-adaptive assessment, it makes proficiency determinations with respect to the grade • in which the student is enrolled and uses that determination for all reporting



### Section 2: Assessment System Operations (Continued)

- State uses reasonable and technically sound procedures to develop and select items to assess student achievement based on the State's academic content standards in terms of content and cognitive process, including higher- order thinking skills
- State implements policies and procedures for standardized test administration
- State adequately monitors the administration of its State assessments to ensure that standardized test administration procedures are implemented with fidelity across districts and schools
- The State has implemented and documented an appropriate set of policies and procedures to prevent test irregularities and ensure the integrity of test results through
- The State has policies and procedures in place to protect the integrity and confidentiality of its test materials, testrelated data, and personally identifiable information



### Section 3: Technical Quality – Validity

- Adequate overall validity evidence for its assessments consistent with nationally recognized professional and technical testing standards
- Documentation of adequate alignment between the State's assessments and the academic content standards the • assessments are designed to measure in terms of content (i.e., knowledge and process), balance of content, and cognitive complexity
- The State has documented adequate validity evidence that its assessments tap the intended cognitive processes ۲ appropriate for each grade level as represented in the State's academic content standards
- The State has documented adequate validity evidence that the scoring and reporting structures of its assessments ۲ are consistent with the sub-domain structures of the State's academic content standards
- The State has documented adequate validity evidence that the State's assessment scores are related as expected • with other variables



### Section 4: Technical Quality – Other

- Test reliability of the State's assessments estimated for its student population  $\bullet$
- Overall and conditional standard error of measurement of the State's assessments, including any domain or component ۲ subtests, as applicable
- Consistency and accuracy of estimates in categorical classification decisions for the cut scores, achievement levels or • proficiency levels based on the assessment results
- For computer-adaptive tests, evidence that the assessments produce test forms with adequately precise estimates of a • student's academic achievement
- Assessments should be developed, to the extent practicable, using the principles of universal design for learning •
- The State has taken reasonable and appropriate steps to ensure that its assessments are accessible to all students and fair • across student groups in their design, development and analysis
- The State has ensured that each assessment provides an adequately precise estimate of student performance across the full ۲ performance continuum for academic assessments, including performance for high- and low-achieving students



#### Section 4: Technical Quality – Other (Continued)

- The State has established and documented standardized scoring procedures and protocols for its assessments that are ۲ designed to produce reliable and meaningful results, facilitate valid score interpretations, and report assessment results in terms of the State's academic achievement standards
- If the State administers multiple forms of academic assessments within a content area and grade level, within or across school ۲ years, the State ensures that all forms adequately represent the State's academic content standards and yield consistent score interpretations such that the forms are comparable within and across school years
- If the State administers any of its assessments in multiple versions within a subject area grade level, or school year, the State: ۲
  - Followed a design and development process to support comparable interpretations of results for students tested across the ۲ versions of the assessments
  - Documented adequate evidence of comparability of the meaning and interpretations of the assessment results •
  - Has a system for monitoring, maintaining, and improving, as needed, the quality of its assessment system, including clear ۲ and technically sound criteria for the analyses of all of the assessments in its assessment system



### Section 5: Inclusion of All Students

- The State must have in place procedures to ensure the inclusion of all public elementary and secondary school ulletstudents with disabilities in the State's assessment system
- The State must have in place procedures to ensure the inclusion of all ELs in public elementary and secondary ulletschools in the State's academic content assessments and clearly communicates this information to districts, schools, teachers, and parents



### Section 5: Inclusion of All Students (Continued)

- The State makes available appropriate accommodations and ensures that its assessments are accessible to students with disabilities and ELs, including Els with disabilities. Specifically, the State:
  - Ensures that appropriate accommodations, such as, interoperability with, and ability to use, assistive technology, are available to measure the academic achievement of students with disabilities
  - Ensures that appropriate accommodations are available for English Learners
  - Has a process to individually review and allow exceptional requests for a small number of students who require accommodations beyond those routinely allowed
  - Ensures that accommodations for all required assessments do not deny students with disabilities or ELs the opportunity to participate in the assessment and any benefits from participation in the assessment



### **Section 6: Achievement Standards and Reporting**

- State formally adopt challenging academic achievement standards
- Achievement standards must include at least three levels of achievement
- Achievement scores must differentiate among achievement levels
- The State must demonstrate the used a technically sound method and process that involved panelists with • appropriate experience and expertise for setting
- The State reports its assessment results for all students assessed, and the reporting facilitates appropriate, ۲ credible, and defensible interpretations and uses of those results by parents, educators, State officials, policymakers and other stakeholders, and the public



## Status of Nevada Assessments Submitted for Federal Peer Review

#### **Smarter Balanced ELA and Mathematics Assessments**

- Meets Requirements for ESEA, as amended by NCLB and ESSA
- Nevada was the first consortium member state to receive a Meets Requirements for the Smarter Balanced Assessment

#### **Nevada Science Assessments**

- 2020 submitted for review
- Partially Meets Requirements with additional evidence requested

#### **Nevada Alternate Assessments**

- 2022 submitted for review
- Substantially Meets Requirements with additional evidence requested

#### WIDA, English learner Assessment

- 2019 submitted for review
- Partially Meets Requirements with additional evidence requested

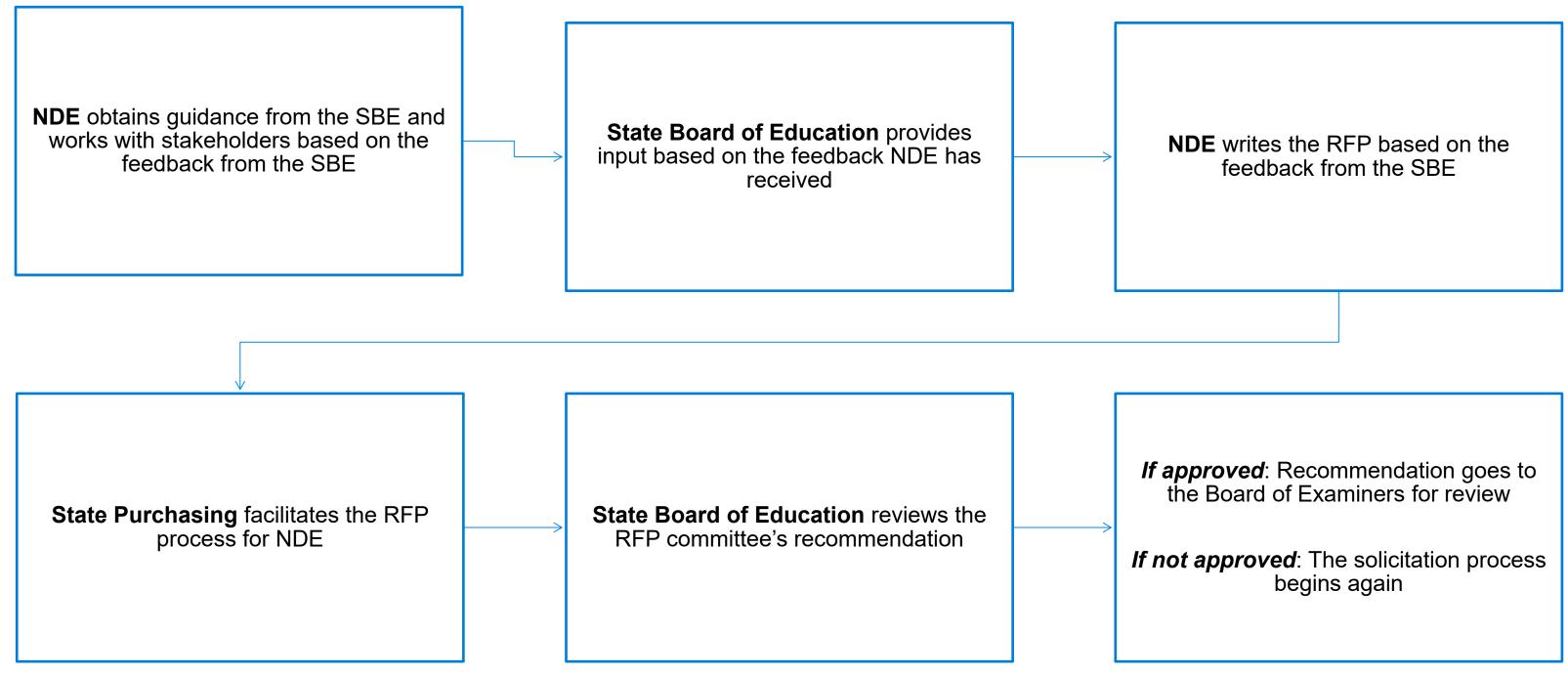
#### ACT

- Reviewed 2022 submitted for review
- Substantially Meets Requirements with additional evidence requested  $\bullet$



### **RFP Procurement Process Overview**

## **Procurement Process Overview**





## Nevada Ready Assessments RFP Estimated Timeline

#### Activity

State Board of Education – RFP process overview

State Board of Education

Summative Pilot Evaluation – Research Report

**RFP** Development by Agency

District Test Directors Meeting (stakeholder input)

Nevada State Curriculum Directors' Meeting (District and RPDP input)

Stakeholder input: Federal Accountability Assessments

**Council to Establish Academic Standards** 

**Technical Advisement Committee (TAC)** 

Stakeholder Engagement (community input)

State Board of Education – Approve RFP Scope of Work, Evaluation Committee, an

Scope of Work (SOW) & Evaluation Factors

Deputy Attorney General (DAG) review SOW

Technology Investment Notification (if needed)

Agency CCM Review and Approval

Submit Development Form & SOW

State Purchasing pre-evaluation mtg with evaluation committee – discuss RFP proce

Formal Solicitation Approval and Release

**Questions From Vendors** 



	Date
	6/25/2025
	7/30/2025
	8/1/2025
	8/1/2025
	8/12/2025
	9/1/2025
	9/1/2025
	9/1/2025
	9/1/2025
	September 2025
nd Criteria to Evaluate	9/10/2025
	9/12/2025
	9/19/2025
	9/19/2025
	9/26/2025
	10/3/2025
ess	10/15/2025
	10/17/2025
	11/3/2025

## Nevada Ready Assessments RFP Estimated Timeline

Activity
Answers Posted
Deadline for References
Proposal Opening (Evaluation Start)
Committee Meeting (Evaluation End)
State Board of Education – Action on recommendation of the RFP Evaluation Co
Vendor Selection
Notice of Intent (NOI)/Start Negotiations
Agree to Terms/End Negotiations
Vendor Signature
Deputy Attorney General (DAG) Signature
Agency Head Signature
Notice of Award (NOA)/Start Appeal Period
GFO/CETS Submission
End of Appeal Period
Estimated BOE Agenda Deadline
Estimated BOE Approval
Start Contract Date & Functional Production



	Date
	11/10/2025
	11/21/2025
	11/24/2025
	12/8/2025
Committee	12/10/2025
	12/22/2025
	12/23/2025
	1/13/2026
	1/15/2026
	1/20/2026
	1/23/2026
	1/26/2026
	1/26/2026
	2/6/2026
	March 2026
	March 2026
	April 2026

**RFP State Board of Education Recommendations** 

Discussion

How would the SBE like to move ahead in regard to the areas

below to provide feedback to NDE; scheduled board

meetings, work group, surveys, other?

1. Scope of Work

- 2. Selection Criteria
- 3. Evaluation Committee



# d in regard to the areas reduled board

## **RFP State Board of Education Recommendations**

# Next Steps

## **Options**

- 1) Participate in meetings initiated by NDE >Led by the department, SBE kept apprised
- 2) Participate and provide input (co-lead) >Work groups and/or other activities co-led by NDE & SBE
- 3) Lead the work with department support >SBE initiates scope of work, committee selection, selection criteria. NDE assists with communication and scheduling
- 4) Other



Thank You

# Thank You. For more information please contact: Mike Pacheco at <u>mpacheco@doe.nv.gov</u>

