

## READ Act Update

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## Ten Minnesota Commitments to Equity

- 1. Prioritize equity.
- 2. Start from within.
- 3. Measure what matters.
- 4. Go local.
- 5. Follow the money.
- 6. Start early.
- 7. Monitor implementation of standards.
- 8. Value people.
- 9. Improve conditions for learning.
- 10. Give students options.



## **READ Act Literacy Goal**

To have every child in Minnesota reading at or above grade level, every year beginning in kindergarten, and multilingual learners and students receiving special education services are supported in achieving their individualized reading goals.

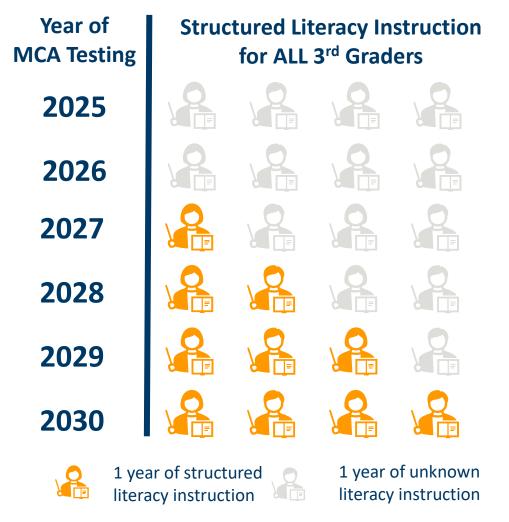
Minnesota Session Law Chapter 55, Article 3, READ ACT.

- Basic reading proficiency is a core developmental milestone in a child's educational experience.
- Research shows that third grade students who are not reading proficiently face longterm challenges.<sup>1</sup>
- Quality instruction, assessments, interventions, and curriculum paired with professional development and ongoing coaching for educators are the foundations of comprehensive systems of support that enable all learners to achieve reading proficiency by the end of third grade.

## Expectations of READ Act impact on MCA scores

Transformation of the state's core literacy instruction is a multi-year, complex process. While we expect some improvements in MCA scores beginning in 2027, the full impact of the READ Act provisions on MCAs won't be seen until 2030. Screening assessment data is a leading indicator for foundational reading skill proficiency.

- By the 2026-2027 school year, all K-3 teachers should be trained and teaching with structured literacy instructional practices.
  - Widespread implementation will enable us to see the impact on the three-year goal measure at a statewide level.
  - Prior to this, we will see scattered improvement as districts and schools make the transition, however we do not control the timing of these changes.
- **Full** impacts of the READ Act are expected to be measurable in Spring 2030 MCAs and beyond.
  - Teachers will need time to become proficient in new teaching methods for students to fully gain the benefits of this methodology change.



## The MN READ Act Levers for Change

create a list of 15

only evidence-based

LLP and number of

districts choosing

science of reading.

• Long term: growth in

students from fall to

screener.

literacy interventions to

support student learning.

Short term measured with

interventions aligned with

foundational reading skills

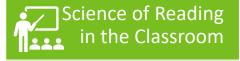
by the lowest performing

spring on MDE approved

evidence-based

Nov 1, 2025.

MEASUREMENT



- Teachers and staff given science of reading training, enabling them to provide high-quality tiered literacy instruction statewide.
- MDE supports **Communities of Practice** and Instructional Coaching via the Regional Literacy Network to enable high fidelity literacy instruction.

#### MEASUREMENT

- Pre/post training assessment of science of reading knowledge.
- Community of practice attendance, exit surveys and requests for support.
- Fidelity of implementation (observations).



- MDE identified K-12 screeners.
- Screeners measure foundational reading skills and characteristics of dyslexia to enable early interventions.
- MEASUREMENT
- MDE will analyze student level data for performance and growth of foundational literacy skills.
- Grades K-3: Universal screening in Fall, Winter and Spring of growth in foundational literacy skills and characteristics of dyslexia.
- Grades 4-12: Screening for characteristics of dyslexia in all students not reading at grade level.



- MDE and CAREI reviewed core literacy curricula and identified five that are highly aligned with science of reading research.
- District use of an aligned curricular resource supports trained teachers in their design of effective literacy instruction and student learning.

#### MEASUREMENT

- Short Term: Count of districts using curriculum highly to aligned to science of reading.
- Long Term: Percentage of districts with 80% of students at or above benchmark on K-3 screeners.



### Reading Intervention



Local Literacy Plans

 MDE and CAREI must Developing and implementing a Local Literacy Plan requires intervention models by districts to review their student performance data and communicate how • By the 2025-2026 school year, a district must use

品

- they will improve literacy outcomes for students. • Districts must update the
  - plan annually and engage in continuous plan improvements until literacy outcomes meet the READ Act goal of every child reading at grade level.

#### MEASUREMENT

- Review district LLPs areas targeted for improvement annually.
- Count of districts adopting an MTSS framework.

5

## Year 1: July 2023 to June 2024

4-Year READ Act Implementation Plan

### **Key Activities**

- Survey districts on current literacy practices
- Establish partnerships and execute contracts: CAREI; MN Service Cooperatives; training vendors
- Develop Regional Literacy Network; hire staff
- Hire State Literacy Director and READ Act staff at MDE
- Generate READ Act webpage; post overview webinar and FAQ
- Determine and post universal screening menu and training options
- Determine process for curriculum review; selection and; post approved curriculum; and reimbursement process
- Generate Local Literacy Plan template; develop LLP and data submission process
- Generate District Literacy Lead position description
- MDE and WI/MN Comp Center develop an evaluation plan for The READ Act
- Plan, implement and evaluate first annual literacy conference

### Implementation Milestones

- Year 1 deadlines were met
- Local Literacy Plan template is provided to district with TA from the Literacy Unit
- All contracts were executed in a timely manner; staff were hired; regional literacy networks are being staffed with July 1 launch
- READ Act Evaluation Plan in development

- Number of teachers registered for training by January 1, 2024
- Number of districts submitting Local Literacy Plan by June 15, 2024

## Year 2: July 2024 to June 2025

4-Year READ Act Implementation Plan

### **Key Activities**



- Regional Literacy Network staff and District Literacy Leads will participate in literacy leadership training jointly developed w/ CAREI.
- Regional Literacy Networks are fully staffed, completing SOR training, and offering districts READ ACT implementation support.
- O Districts submit universal screening data with their Local Literacy Plan by June 15, 2025.
- O MDE summarizes and reports local literacy plans to legislative committees by December 1, 2025.
- MDE tracks how districts are spending Literacy Incentive Aid.
- MDE, CAREI and WI/MN Comp Center implements evaluation plan for The READ Act.
- Convene a State Literacy Committee that will engage with MDE, partners, and OHE on continued planning of state literacy activities, statewide literacy, and integration of structured literacy coursework into higher education institutions.

### **Implementation Milestones**

All districts are offering approved training.
MDE reports to legislative committees.
Literacy Incentive Aid is funding only comprehensive literacy reform efforts.
All K-3 student are screened 3x/year.
All Local Literacy Plans include screening data.
Regional Literacy Network staff have completed CAREI training.

- Number of districts purchasing approved curriculum
- Number of districts having a qualified Literacy Lead on staff
- All districts submitting Local Literacy Plan with universal screening and program data by June 15
- Run UFARS data to monitor use of Literacy
   Incentive Aid

### Year 3: July 2025 to June 2026 4-Year READ Act Implementation Plan

### **Key Activities**

- Districts continue to offer approved trainings for teachers and school leaders; Phase I teachers complete required training
- District will submit universal screening data and local literacy plans to MDE by June 15, 2026
- Regional Literacy Networks continue to support districts in the implementation and evaluations of their local literacy plans and usage of data to inform implementation of plans and meeting student needs
- Ensure approved professional learning opportunities exist for early care and education teachers/educators
- Approved professional learning opportunities exist for school leaders
- Evaluation of Local Literacy Plans
- Convene State Literacy Team quarterly
- **Summer Literacy Conference/Trainings**

### **Implementation Milestones**

Literacy Incentive Aid Use data will indicate a focus on literacy reform efforts

- Percent of teachers who have completed training
- Number of school leaders and ECE staff enrolled in approved training
- All districts are submitting Local Literacy Plan with universal screening and program data by June 15
- O Data showing growth from fall to spring screening in grade K-3

### Year 4: July 2026 to June 2027 4-Year READ Act Implementation Plan

# **Key Activities** Continue supporting districts with the revision and implementation of Local Literacy Plan Continue analyzing data from Local Literacy Plans to determine where additional supports are needed Convene State Literacy Committee guarterly Summer Literacy Conference /Training

#### Implementation Milestones

Districts must provide evidence-based reading instruction as defined by statute

- All teachers and instructional staff required to receive training under the READ Act must complete training no later than July 1, 2027
- Evaluation of Local Literacy Plans provides data that shows fidelity of implementation of The READ Act requirements

## Key progress indicators



#### Science of Reading in the Classroom

- 547 districts (100%) engaged in the professional development process by identifying their district literacy contact.
- 3,194 Trained as of June 2024;
  6% of total teachers
- As of January 2025, districts have requested 34,222 training slots
- 450 of 594 LEA organizations (includes service cooperatives, regional cooperatives, and collaboratives) identified a District Literacy Lead.

### Structured Literacy Curriculum

- The predominant highly aligned curriculum is UFLI (University of Florida Literacy Institute) Foundations.
- The predominant partially aligned curriculum is Wonders.



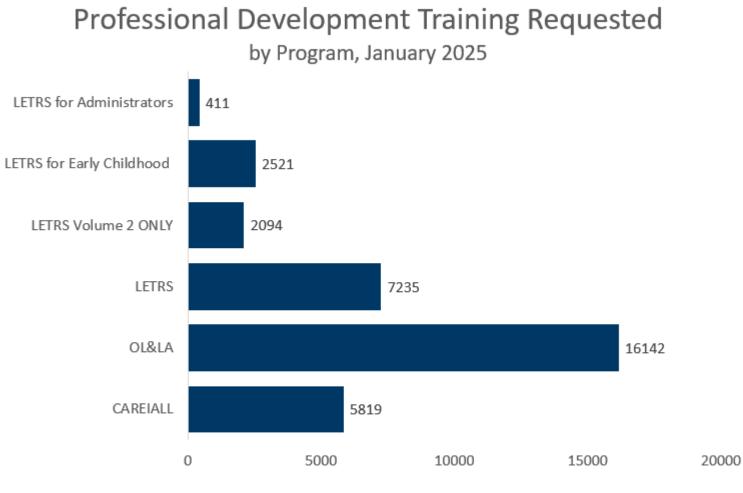
#### Local Literacy Plans

- Minnesota has 550 districts and charter schools. Of those, 431 submitted by the June 15<sup>th</sup> deadline, and 525 total submitted by the close of the system on Nov 16, 2024.
- All districts that receive Literacy Aid submitted a Local Literacy Plan.

## **READ Act Required Training**

Phase 1	Phase 2	Para/Volunteer		
Phase 1 PD Training Options: CAREIALL, LETRS, OL&LA	Phase 2 PD Training Options: in process; working with vendor to negotiate pricing	Paraprofessional/Instructional Support Staff/Volunteer Professional Development		
Phase 1 PD: 34,000+ educators have registered	Phase 2 educators: completed by July 1, 2027	8 hours – offered through the Regional Literacy Network		
Phase 1: Training completed by July 1, 2026				

### Current Progress of Structured Literacy Training January 2025



#### For the 38,821 educators needing training (self-identified by districts), districts have requested 34,222 training slots through January 2025.

- While MDE asked for Phase 1 requests only, some schools requested training more broadly; these numbers include a small portion of Phase 2 teachers and paraprofessionals.
- Additionally, while these are the requested slots, some schools have not used all their slots in this phase 1 training (e.g. some schools requested slots for potential incoming teachers). They may utilize these slots for phase 2 teacher training.
- While this was a wider initial net than planned, it enabled us to quickly get teachers registered and participating in professional development quickly.

Number of Slots Requested

## Aligned Curriculum

				Gra	de		
		K	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5
Highly aligned	EL Ed Open Up (K-5)	10	11	12	13	14	15
	Functional Phonics (K-5)	17	17	19	24	26	24
curriculum used in	Magnetic Reading (K-2)	2	1	2	1	1	1
2023-2024 School	UFLI (K-2)	114	125	117	29	14	11
Year	Wit & Wisdom (K-5)	15	16	15	16	16	17
	Subtotal	158	170	165	83	71	68
	CKLA (K-5)	30	30	31	31	31	29
	Imagine Learning EL (K-5)	1	1	1	1	1	1
	Wonders (K-5)	71	72	73	80	80	76
Partially aligned	95 Phonics (K-5)	5	5	5	11	8	8
curriculum used in 2023-2024 School	Bridge to Reading (K-2)	16	9	8	3	0	0
Year**	Really Great Reading (K-2),						
	Countdown (K), Blast	11	10	8	5	3	3
	Foundations (1st), HD Word (2nd)						
	Subtotal	134	127	126	131	123	117
	Total	292	297	291	214	194	185

The light gray boxes indicate when curriculum is being used outside of its designed grade level.

\*\*Note: these are from a write-in response question in the 2023-2024 Local Literacy Plan. As such, not all listed will be using the specific edition of curricula reviewed and determined to be partially aligned. New data will be available June 2025

- Providing *highly trained* teachers with highly aligned curricular resources and structured literacy practices should result in the best outcomes for students.
- These curricula are for core, Tier 1, instruction. We would not expect every district to adopt this curriculum; for example, a Tier 1 resource would not be appropriate for use in a special education district.
- During start up, we are monitoring the increasing usage of aligned curriculum across the state as a leading indicator for the READ Act implementation rollout.
- Ongoing, we can review student outcomes and curriculum to make specific district recommendations through the Regional Literacy Network.

## **Intervention Material Review**

- February-October 2025: CAREI facilitates review process
- November 2025: MDE in partnership with CAREI announce 15 evidence-based literacy intervention models
- 2025-2026 School Year: All schools begin using evidence-based literacy interventions.
- Fall 2026: Begin reporting of interventions implemented
- Winter 2027: Begin reporting on growth rates of lowest performing students

## READ Act Workgroups

Read Act Deaf, Deafblind, And Hard Of Hearing Working Group	MDE Dual Language Immersion Programs
Legislative Workgroup	MDE Cross Division Workgroup
Working group purpose The Department of Education must establish a working group to make recommendations on literacy training, screeners, and curriculum for students who cannot fully access sound-based approaches such as phonics. Report submitted: January 15, 2025	<ul> <li>Cross division team at MDE has been collaborating around needs from districts</li> <li>The team will convene a Focus group from districts to discuss implementation concerns</li> <li>Survey went out to districts with dual language programs the week of February 3, 2025</li> <li>Information asked for:         <ul> <li>Language</li> <li>Model of program</li> <li>Resources used</li> </ul> </li> </ul>

## **Regional Literacy Network**

**Purpose:** Partnership between the department, CAREI and the Minnesota Service Cooperatives to provide the following to districts, charter schools, and tribal schools:

- ongoing training and coaching based in structured literacy
- support with comprehensive literacy reform efforts based on structured literacy including supports for district and site level leadership teams; literacy data collection and analysis; and curriculum selection
- supports for the planning, implementation and evaluation of Local Literacy Plan

### *Communities of Practice*

- Local Certified Facilitators
- District Literacy Leads supports the implementation elements of the Local Literacy Plan

Service Co-op	Literacy Lead	Literacy Coaches
BrightWorks	1	5
SE	1	3
SC	1	1
SWWC	1	2
Lakes County	1	2
Resource	1	3
Sourcewell	1	1
NE	1	2
NW	1	1

## Regional Literacy Network- Launched July 2024

### Strategic Goals:

- Strengthen Tier 1 (core) literacy instruction
- Create a sustainable, long-term system change toward structured literacy and evidenced based practices
- Develop a network of subject matter experts

### **Benefits:**

- First statewide infrastructure for reading instruction in Minnesota, a long-awaited system
- Provides consistent regional support for evidence-based structured literacy practices
- Open access: Districts can self-identify and request resources
- Enables inter-district collaboration and collegial problemsolving across regions
- Reduces state-level information bottlenecks

### **Organizational Structure:**

- Part of the COMPASS Statewide System of Support and builds on MnMTSS
- Includes 9 regional leads and 20 geographically distributed coaches

### **Collaboration between:**

- Minnesota Department of Education (MDE)
- Nine Minnesota Service Cooperatives (MSC)
- Center for Applied Research and Educational Improvement (CAREI)

### Funding:

Supported through joint powers agreements involving COMPASS and READ Act legislation

## Regional Literacy Network: highlights

- Leads and coaches
  - Trained to support facilitation of the approved professional development
  - Completed training for MnMTSS; engaging in Capacity Building Framework training
  - Building relationships with districts in their region
- Districts are engaging with the Network through the community of practice for district literacy leads. Monthly exit survey data is reviewed to be responsive to district needs.
  - October 185 districts
  - November 300 districts
  - January Data is being collected

## READ Act implementation takeaways from focus groups

- Many focus group respondents finding their connections with Regional Literacy Networks to be highly valuable.
- Many focus group respondents reported setting aside professional development time for coaching and processing of approved professional learning.
- Many focus group respondents, particularly from smaller and rural districts, reported liking the curriculum review rubric resource and found it helpful to their curriculum review.
- Many focus group respondents reported delaying further actions until secondary (6th - 12th grade) resources and information are released (e.g. curriculum or screening tool selection).
- Focus group respondents identified a need for more funding and allocated time to support the work.

## **READ Act Evaluation**

### **DID WE SUCCEED?**

Summative Evaluation Assess actual outcomes against expected outcomes.

#### ARE WE ACHIEVING EXPECTED OUTCOMES?

Multiple measures like MCAs and screening assessments tell us if we are getting the outcomes we expected.

Disaggregated data by student groups or by geography tell us where more support is needed.



#### CAUSAL EVALUATION

Did the READ Act interventions cause an increase or decrease in reading scores?



Why won't we have a causal evaluation? The universal nature of the rollout does not allow causal study because we don't have comparison groups.

#### IMPLEMENTATION EFFECTIVENESS

If outcomes (summative data) are higher or lower than expected, this evaluation tells us why. We assess how well teachers' are using evidence-based practices in classrooms to ensure students are getting the full benefits of the science of reading research.

## CONTINUOUS PROCESS

**HOW CAN WE IMPROVE?** 

Formative Evaluation

Assess the program activities, outputs, processes

ensure fidelity to causal interventions and to improve programs.

MDE is investing in the Regional Literacy Network to increase the capability of districts and teachers to deliver evidence-based reading instruction. MDE will continually assess and improve these supports to ensure that they are aligned, responsive, and effective.



#### INTERVENTION DESIGN

In the creation of reading curriculums, interventions, and professional development, the designers of these programs work to ensure that their programs are effective.

Implementation outcomes will support MDE's recommendations for curriculum and PD .

## Continuous improvement approach to evaluation

**DID WE SUCCEED?** *Summative Evaluation*  HOW CAN WE IMPROVE? Formative Evaluation

### ARE WE ACHIEVING EXPECTED OUTCOMES?



## Student Screening & State Assessments

**Startup:** MDE is developing the measures and systems that need to be tracked and putting these into place for long term ongoing reporting.

**Ongoing:** MDE will be reporting on this data as part of its core work and annual legislative reporting. This data will help MDE to understand where outcomes are not being achieved so that it can provide additional support.

#### IMPLEMENTATION EFFECTIVENESS

#### Local Literacy Plans (LLPS)

**Startup:** CAREI is analyzing qualitative data from year 1 of the Local Literacy Plans to identify challenges and shared learnings from implementations; findings will inform future policy and cross-sector collaboration. **Ongoing:** MDE will use this initial start to build lessresource intensive ways to continue learning.

#### CONTINUOUS PROCESS IMPROVEMENT.

#### Implementation of Science of Reading (SOR) in the classroom



Startup: MDE and CAREI are jointly creating assessments of teacher fidelity of the science of reading in classrooms Ongoing: Regional Literacy Network will use this initial start to refine and evaluate teacher practices.



**Startup:** MDE conducts surveys after training and tools rollouts to improve the offerings of the Regional Literacy Network.

**Ongoing: The** Regional Literacy Network will continuously evaluate and improve its work processes and practices.



Startup: MDE/CAREI evaluated curriculums that were aligned to structured literacy. Ongoing: Evaluate if the recommended curriculums are positively impacting student outcomes

## READ Act effects from the first year

- Nearly all submissions referenced the READ Act required professional learning, and review and/or adoption of a science of reading-based ELA curriculum.
  - Key actions required in the READ Act; the submissions confirm that district/charter literacy systems are implementing the provisions of and are adapting to the READ Act.
- Many districts and charter schools are also in the process of reviewing current literacy practices to ensure they are supporting each student with evidencebased practices.

## Qualitative analysis of Local Literacy Plans

### WHAT WENT WELL

- Data driven instruction: increase in the use of data to monitor student progress and to target instruction on skills and areas needing improvement.
- Strategic planning was also a key success for multiple districts that reviewed their process and developed literacy plans.

#### WHAT NEEDS TO BE REFINED

- Reviewing or adopting an MTSS framework:
- Some districts/charter schools are reviewing their current framework while others are implementing a new framework.
- Reviewing the practices for middle/high school around literacy instruction.

### WHAT ARE THE KEY NEXT STEPS

- Increasing use of data-driven practices.
- Increasing supports to teachers.
- Increasing completion of the required professional learning.

## Literacy Incentive Aid (LIA)-proposed changes

The current formula for the Literacy Incentive Aid formula results in economically disadvantaged students and struggling readers receiving less funding for evidencebased reading support; a proposed change item would allocate more money to these students.

### CURRENT CALCULATION

- Current Calculation: based on two components.
  - Proficiency aid: Based on the percentage of 3rd grade students meeting or exceeding standards on the reading MCA
  - Growth aid: Based on the percentage of 4th grade students showing medium or high growth on the MCA
- Usage: As of 2023, the READ Act more clearly defined allowable uses for LIA, focusing on teacher training and instructional materials for literacy. The 2024 legislative broadened usage, as long as the expenses supported literacy (in prior years, the LIA had unrestricted use).
- Distribution: LIA distribution varies widely among districts, with some receiving millions and others little to no funding.

### **PROPOSED CHANGE**

- The 2025 proposal revises the formula to be based on a school poverty measure (% of students directly certified to access free and reduced lunch).
  - The 4<sup>th</sup> grade growth measure will be discontinued (no longer viable given other policy changes) in 2026; this already necessitates a change to the formula.
- The current proposal is budget neutral.

## Comparison of Literacy Incentive Aid formulas

	Current LIA Calculation (Proficiency & Growth)	Proposed Calculation (Free and Reduced Lunch Based)
Pros	<ul> <li>Incentivizes performance</li> <li>Established system</li> <li>Aligned with state assessments</li> <li>Clear measurement criteria</li> </ul>	<ul> <li>More equitable resource distribution</li> <li>Addresses broader learning needs</li> <li>Recognizes systemic challenges</li> <li>Supports schools with highest needs</li> </ul>
Cons	<ul> <li>Inequitable distribution</li> <li>Limited scope of measurement</li> <li>Potential performance bias</li> <li>May disadvantage high-poverty schools</li> </ul>	<ul> <li>Potential loss of performance incentives</li> <li>Possible data reporting inaccuracies (in FRL counts)</li> <li>Implementation challenges</li> <li>Resistance from current high-performing districts</li> </ul>
Potential Impact on Schools	<ul> <li>Rewards high-performing schools</li> <li>Minimal additional support for struggling schools</li> </ul>	<ul> <li>Provides more resources to high-poverty schools</li> <li>Recognizes comprehensive learning challenges</li> <li>Other legislative shifts may result in decreased funding for schools with fewer low SES students; these schools may need to manage a significant change in finances</li> <li>May send a mixed message about supporting literacy in high proficiency/highly resourced schools</li> </ul>
Alignment with Research	Focus on standardized test performance	Aligns with research on socioeconomic learning barriers

## Literacy Incentive Aid Data

		Actual		Proposed			
		FY24 Literacy Aid	FY25 Literacy Aid	FY26 Literacy Aid	FY27 Literacy Aid	FY28 Literacy Aid	FY29 Literacy Aid
1	Minneapolis and St. Paul	2,603,678	2,597,474	4,695,771	4,690,267	4,627,250	4,627,211
2	Other Metro, Inner	5,992,835	5,909,476	4,821,131	4,890,701	4,778,219	4,780,038
3	Other Metro, Outer	10,039,255	9,999,952	7,640,794	7,663,128	7,446,385	7,448,551
4	Nonmetro >=2K	5,123,079	5,270,590	5,154,421	5,179,473	5,085,156	5,088,465
5	Nonmetro 1K-2K	6,653,346	6,748,887	6,213,932	6,228,193	6,073,023	6,073,695
6	Nonmetro < 1K	15,295,182	15,367,831	14,765,581	14,812,878	14,561,608	14,566,322
7	Charters	3,186,751	3,230,787	5,677,045	5,912,260	5,950,869	5,945,374
3/26/2025		40,523,667	40,575,760	40,620,718	40,918,729	40,203,523	40,204,045

## READ Act Literacy Aid

State aid for school districts, charter schools, and cooperatives units for evidence-based literacy supports for children PreK-12 based on structured literacy.

### • \$35,000,000

- Distributed in October, 2024
- Funding totals are listed here: <u>School Finance</u>
- One time available until June 30, 2025
- \$250,000 available for administration

# READ Act Theory of Change



## Implementing Science of Reading in the Classroom: Teacher Training

### BEFORE READ Act: MN teachers had different levels of individual knowledge regarding the Science of Reading (SOR).

### **READ Act Action:**

Teachers and instructional support staff receive SOR training to provide tiered literacy instruction to students statewide.

Measure: Teacher knowledge of the principles of SOR

**How**: MDE will compare pre-training and post-training scores on measures of SOR knowledge receives from training providers.

### Why this measure matters:

•If training is effective, there will be an increase in teacher knowledge of the principals of SOR including speech sounds, the structure of English, phonemic awareness, phonics instruction (decoding), morphology, fluency, vocabulary, comprehension, and the assessment of reading.

•Enables schools, districts and the Regional Literacy Network to identify teachers in need of additional training and support them to acquire a full knowledgebase.

When: Quarterly reporting starts March 2025 and will be ongoing.

Summer 2023: Phase I MDE approved training announced March 2024: Phase 1 teacher registration began

March 2025: MDE will report quarterly on data from completed teacher training

Jan 2026: Phase 2 teacher registration begins

## Implementing Science of Reading in the Classroom: The Regional Literacy Network and Instructional Coaching

**BEFORE READ ACT:** Reading instruction varied across the state with a heavy emphasis on Balance Literacy and three-cueing.

Oct 2024: Communities of

Practice sessions began

### **READ Act Action:**

Teacher knowledge of Science of Reading (SOR) is not sufficient to change student outcomes. Teachers must implement Structured Literacy practices with high fidelity as part of the daily practice in classrooms. As part of the READ Act and to support teachers, MDE is providing Communities of Practice and Instructional Coaching through the Regional Literacy Network (RLN) and district leadership.

#### Monthly Community of Practice Sessions

**Measures**: Attendance, exit survey, requests for support

How: RLN will collect session attendance data and requests for support within session topic areas. CAREI will collect session exit survey data.

Why these measures matter:

- •If session attendance is high the RLN is reaching more districts.
- •Exit surveys provide data on achievement of session objectives and allows for feedback that can be used to improve future sessions.
- Requests for support identify areas of weakness in SOR implementation and providing support in these areas leads to greater implementation of SOR.

When: Reporting begins Feb 2025

### Instructional Coaching

**Measure:** District fidelity of implementation of the SOR during literacy instruction

**How**: Observation protocols

Why this measure matters:

- •Ongoing fidelity assessments should show an increase in fidelity of instruction over time and/or high rates of fidelity which should correlate with improved or consistently high student outcomes.
- •Observation data will enable districts to determine additional coaching and support necessary for improvements to classroom instruction.

When: Initial data collection will begin 2025-2026 school year

Feb 2025: MDE will begin reporting on attendance at sessions and areas where support is requested

**TBD:** System and teacher coaching

July 1, 2024: RLN launched

31

## Student Literacy Screening: Grades K-3 Universal Screening of Foundational Literacy Skills and Characteristics of Dyslexia

**BEFORE READ Act:** Schools were required to identify students not reading at grade level by the end of grades K - 2 and screen, in a locally determined manner, for characteristics of dyslexia.

### **READ Act Action:**

Schools are required to universally screen students in grades K-3 in Fall, Winter, and Spring for mastery of foundational reading skills, including phonemic awareness, phonics, decoding, fluency, oral language, and for characteristics of dyslexia using a measured approved by MDE.

Measures: Local Literacy Plan (LLP); MDE approved K-3 screeners: FastBridge and DIBELS

**How**: Districts report summary screener data on the LLP, including the number of students at or above benchmark at each screening window and the number identified with characteristics of dyslexia.

Individual student screener data is submitted to MDE by the screener vendors. MDE completes aggregate and disaggregate data analysis.

#### Why these measure matters:

•At the school level, screening identifies students at risk for reading difficulties, which is in turn used to identify which students need more in-depth assessment, intensified instruction or reading interventions and which students have characteristics of dyslexia.

•At the state level, screening data will be used to report on students' performance on foundational reading skills, both aggregate and by student categories. In addition, MDE will examine growth in skills over the school year using the three screening time points, and year to year growth in skills from kindergarten to grade 3.

When: Yearly reporting can begin in Winter 2025 on school year 2024-2025 data

July 2023: Two K-3 approved screeners announced

2024-2025 school year: All schools begin using an MDE approved K-3 reading screener June 2025: LLP submitted & student screener data obtained from vendor Winter 2025: Yearly reporting on student performance and growth rates begins

### Student Literacy Screening: Grades 4-12 Screening for Characteristics of Dyslexia Screening in Students Not Reading at Grade Level

**BEFORE READ Act:** Schools were required to screen, in a locally determined manner, any students in grade 3 or higher who demonstrate a reading difficulty to a classroom teacher for characteristics of dyslexia, unless a different reason for the reading difficulty had been identified.

### **READ Act Action:**

Schools are required to screen students in grades 4 and above who do not demonstrate mastery of foundational reading skills, for characteristics of dyslexia using a measured approved by MDE.

Measures: Local Literacy Plan (LLP); MDE approved Grades 4-12 screeners: CAPTI, ROAR

**How**: Districts report on the LLP the number of students: not reading at grade level, screened, and identified with characteristics of dyslexia. Individual student screener data is submitted to MDE by the screener vendors. MDE completes aggregate and disaggregate data analysis.

Why these measure matters:

•At the school level, screening is used to determine if a student has characteristics of dyslexia and if more in-depth testing is necessary to determine the areas of foundational reading students have not mastered, which is then used to plan for reading instruction or interventions with the goal of supporting the student until they achieve grade-level proficiency.

•At the state level, data can be used to report aggregate and disaggregate data on students in grades 4 and above who have not achieved grade level proficiency including the number/percentage of students meeting criteria for characteristics of dyslexia.

When: Yearly reporting can begin in Winter 2026 on school year 2025-2026 data

March 2025: MDE will announce the approved 4+ screener: CAPTI 2025-2026: All schools begin using approved dyslexia screener in Grades 4 and above

2025-2026: Pilot test additional 4+ screener, ROAR Winter 2026: Yearly reporting on student performance and growth rates begins

## Core (Tier 1) Curriculum Aligned to SOR and Structured Literacy

**BEFORE READ Act:** There were varying approaches to literacy instruction throughout the state, with many MN schools engaging in balanced literacy and the three-cueing system.

### **READ Act Action:**

By the 2026-2027 school year districts must provide evidence-based reading instruction through a focus on student mastery of the foundational reading skills of phonemic awareness, phonics, and fluency as well as the development of oral language, vocabulary and reading comprehension skills.

Short Term Measure: Local Literacy Plan (LLP)

**How**: Districts and charter schools report core (Tier 1) curriculum implemented at each grade level.

MDE reports on the percentage of districts using curriculum MDE/CAREI found to be aligned to SOR.

**Why** this measure matters: Access to high quality literacy instructional materials supports teachers in implementation of structured literacy in the classroom.

When: Yearly reporting can begin Fall 2025

**Long Term Measure:** Percentage of districts with 80% of students at or above benchmark on K-3 screener in both aggregate and disaggregated analyses.

**How**: MDE examines screener data to determine if schools using curriculums aligned to SOR have significantly more students at or above benchmark.

**Why** this measure matters: MTSS guidelines suggest that high quality instruction increases the likelihood of 80% of students meeting benchmark goals with core (Tier 1) instruction.

**When:** Yearly reporting can begin in Winter 2026 on school year 2025-2026 data

Jan 2024: MDE/CAREI released a list of 5 core curriculums aligned with the SOR Summer 2024: MDE/CAREI revised list of core curriculums to show levels of alignment to SOR

Fall 2025: Begin reporting of curriculum implemented

Winter 2026: Begin reporting on districts with 80% of students meeting benchmark with core instruction

## Supplemental (Tier 2) and Intensive (Tier 3) Reading Interventions

**BEFORE READ Act (still in effect):** Districts are required to provide reading intervention to accelerate student growth and reach the goal of reading at or above grade level by the end of the current grade and school year. If a student does not read at or above grade level by the end of grade 3, the district must continue to provide reading intervention until the student reads at grade level.

### **READ Act Action:**

#### By the 2025-2026 school year, a district must use only evidence-based literacy interventions.

Short Term Measure: Local Literacy Plan (LLP)

**How**: Districts and charter schools report interventions implemented at each grade level yearly.

After MDE/CAREI announce interventions aligned to SOR (required Nov 2025), MDE can begin reporting on number of districts using aligned interventions.

**Why** this measure matters: Access to effective intervention materials supports teachers in implementation of high-quality Tier 2 and Tier 3 instruction.

When: Yearly reporting can begin Fall 2026

**Long Term Measures:** Growth in foundational reading skills by the lowest performing students from Fall to Spring on MDE an approved screener.

**How**: MDE examines screener data to determine if schools implementing an MDE/CAREI approved intervention see significantly greater growth rates for the lowest performing students.

**Why** this measure matters: Students who fall behind in reading need to make greater than average gains in reading skills to achieve grade level proficiency.

When: Yearly reporting can begin in Winter 2027

Nov 2025: MDE in partnership with CAREI announce 15 evidencebased literacy intervention models

2025-2026 School Year: All schools begin using evidencebased literacy interventions.

Fall 2026: Begin reporting of interventions implemented

Winter 2027: Begin reporting on growth rates of lowest performing students

## Local Literacy Plan (LLP): Continuous Improvement

BEFORE READ Act: Districts adopted a local literacy plan to have every child reading at or above grade level no later than the end of grade 3.

### **READ Act Action:**

Districts adopt a local literacy plan to have every child reading at or above grade level every year beginning in kindergarten and to support multilingual learners and students receiving special education services. Districts must update the plan annually.

Measure: Local Literacy Plan - Continuous improvement Goals

**How**: Districts utilize the *READ Act Local Literacy Plan Reporting System* to submit to MDE summary data for each school year, examine current student performance and how it differs from the goal of the READ Act, and develop a plan to implement evidence-based strategies to improve student literacy outcomes in the following year.

- MDE will review the LLP to determine which areas of the plan are most frequently targeted for improvement and determine how many districts have implemented an MTSS framework.
- CAREI will perform a qualitative evaluation of the open-ended questions in the plan regarding continuous improvement.

**Why** this measure matters: Minnesota's current reading proficiency rates, as measured by the 2024 3rd grade MCAs, show over 53% of 3rd graders are not meeting standards in reading, and historical data shows that overall proficiency rates have not been above 60% for over a decade. As such, statewide progress in reading proficiency will require many years of effort. The LLP is intended to help districts make yearly progress in meeting the READ Act goal of "every child reading at or above grade level every year."

When: Yearly reporting can begin in Winter of 2025

March 1, 2024: 2024-2025 LLP template released May 1, 2025: READ Act Local Literacy Plan Reporting System will launch

June 15 of each year: Districts submit their LLP to MDE

Winter of each year: MDE will report on LLP and student outcome data



# Multi-Tiered System of Supports (MTSS)





## Minnesota Multi-tiered System of Supports



Infrastructure for Continuous Improvement



Family and Community Engagement



Multi-layered Practices and Support



Assessment



**MnMTSS** is a comprehensive, evidence-based framework that provides a continuum of academic, behavioral, and social-emotional support to all students.

- Three Tiers of Support
  - Tier 1: High-quality, research-based instruction for all students.
  - Tier 2: Targeted interventions for students who need additional support.
  - Tier 3: Intensive, individualized interventions for students with significant needs.
- **Data-Driven Decision Making**: Uses data from academic assessments, behavioral observations, and socialemotional evaluations to determine the level of support needed for each student.
- **Proactive Approach to Student Success**: Focuses on identifying and addressing student challenges early, preventing the escalation of academic or behavioral difficulties.
- **Early Intervention:** Provides timely and evidence-based interventions for students who are at risk, ensuring that needs are met before challenges become more severe.
- **Collaboration Among Educators:** Encourages collaboration between teachers, counselors, specialists, and administrators to ensure that interventions are effective and aligned with each student's needs.
- Social-Emotional Learning (SEL) Integration: Incorporates social-emotional learning into the system, ensuring that students develop the emotional and behavioral skills necessary for academic success and overall well-being.
- Focus on Equity and Access: Designed to address the diverse needs of all students, including those from marginalized communities, ensuring equitable access to support and resources.
- **Ongoing Progress Monitoring:** Regular monitoring of student progress at each tier ensures that interventions are effective and allows for adjustments as needed.
- Family and Community Engagement: Involves families and communities in the process, ensuring that students receive consistent support both at school and at home.



# Questions

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https://education.mn.gov/MDE/dse/READ/