NDMA Local Literacy Plan (PreK-3)					
	STATEMENT OF GOALS AND OBJECTIVES				
Proficiency Assessment	Core	Specific sub-groups	School Leadership Commitment		
Literacy proficiency will be ensured for all students in grade levels PreK-3. Proficiency will be measured through AIMSweb, NWEA and MCAs. Formative and interim assessments will also be used throughout our school system. Student data will be the focus of our weekly PLCs.	 First priority will be on strengthening our core literacy instruction for ALL students. Including: Best-practice instruction for ELA Standards-based learning Words Their Way Interventions training Montessori alignment with ELA Standards Daily 5 & CAFÉ Guided Reading Flex Grouping Reading A – Z ReadWorks Traits Writing 	Specific focus and attention will be on our selected student groups as identified in our Reading Annual Goals including our students in free and reduced priced meals and our SPED students.	The NDMA Leadership Team and Instructional Teams are fully committed to the implementation and sustainability of this PreK-3 Literacy Plan. On-going monitoring of the NDMA Literacy Plan will be ensured by: • Student achievement data review • PLCs • Weekly walk-throughs		
	DEFINITION	OF PROFICIENCY			
Literacy proficiency at NDMA will be defined as: at or above target AIMSweb & NWEA (nationally normed) meet or exceeds on MCA					
Implementation AIMSweb: F/W/S Benchmarking Progress Monitoring: Weekly NWEA MAP: Reading 3 rd NWEA MAP for Primary: K-2 Benchmark: F/W/S		Leadership Commitment The NDMA Leadership Team will provide coaching and ongoing JEPD to use data to drive instructional decisions to maximize growth towards proficiency.			

STATEMENT OF PROCESS TO ASSESS STUDENTS				
Assessment Instruments	Timeline	Use of Data	Communication	
AIMSweb: Progress Monitoring (weekly) &	Benchmarking:	Use of student achievement data	NDMA communicates data results and	
Benchmarking (F/W/S)	F/W/S	to drive instructional	the use of those data to parents and	
NWEA: Benchmarking F/W/S	Progress Monitoring:	improvement to maximize growth	other stakeholders regularly at parent-	
MCA: Spring	Weekly	towards proficiency.	teacher conferences, open house, newsletters and on the website.	
NDMA chose these assessments because of the ease		Teachers have differentiated		
of data analysis and the strong correlation with		instruction through the	Student achievement data are also	
MCAs and the ELA Standards. Additionally, these		implementation of flexible groups	reported in the NDMA Annual Report,	
assessments are nationally normed.		for literacy.	to the NDMA School Board (monthly) and to the authorizer, Audubon Center	
Literacy proficiency will be defined at NDMA as:		Teachers have fully embedded	of the North Woods.	
 at or above target AIMSweb & NWEA (nationally 		formative assessments and		
normed)		understand the importance of	Student achievement data summaries	
 meets or exceeds on MCA 		using data to either re-teach or accelerate the pace of instruction.	will also be shared at the PTO (parent- teacher organization) meetings F/W/S.	
Screening:				
• All students universally screened in the fall.		PLCs will meet for 90 consecutive	The local newspaper is another	
Diagnostic:		minutes weekly.	communication link to parents and	
 Students in Tier I are given diagnostic assessments utilizing NWEA. 			community members.	
 Progress Monitoring: AIMSweb will be implemented for students in Tier II and Tier III weekly. 				

PARENT NOTIFICATION AND INVOLVEMENT			
Classroom	NDMA	Website	
 Guided Reading Levels Lexile Levels NWEA MAP Assessments AIMSweb Reporting Reading Logs Communication Binders Newsletters 	Literacy Curriculum Events Family Learning Discoveries: Literacy	 Data updates Individual data shared at PT conferences School data on website Literacy Tips Literacy events Newsletters NDMA Website 	

INTERVENTION AND INSTRUCTIONAL SUPPORTS				
Core Instruction	Multi-Tiered System of Support	Interventions	Use of Data to Match Student Need to Intervention Program	
 Formative and Summative assessments done by teachers and teaching partners in conjunction with AIMSweb and NWEA MAP assessments On-going formative assessments throughout the instructional cycle 	 Rtl for Reading: Flexible Groups Frequent progress monitoring Data analysis at PLCs 	 Duet Echo Newscaster Incremental Rehearsal Repeated Read Standards Alignment Learning Progression Chart 	 Frequent and consistent data analysis Integrity checks on intervention implementation PLCs to review student data and student artifacts to determine effectiveness of interventions 	

PROFESSIONAL DEVELOPMENT ON SCIENTIFICALLY-BASED READING INSTRUCTION (SBRI)				
Alignment & Collaboration Use of Performance Data to Inform Professional Development Plan		NDMA Leadership Support		
 Best-practice instruction for ELA Standards-based learning Words Their Way Interventions training Montessori alignment with ELA Standards Daily 5 & CAFÉ Guided Reading Flex Grouping Reading A – Z ReadWorks Traits Writing 	 PLCs to review student data Adjust instructional decisions Align JEPD based upon student data and instructional needs 	 Plan substantive JEPD per instructional needs Attend PLCs to monitor individual and group progress Support instructional teams to monitor integrity of implementation of all research-based instructional strategies 		

CURRICULUM AND INSTRUCTION SYSTEM			
Horizontal & Vertical Alignment	Curriculum Resources	NDMA Leadership Support	
JEPD (Job-Embedded Professional Development) - Horizontal & Vertical Alignment	 Resources on Teacher Drive Professional Resources Library Reading A – Z ReadWorks 	Support the instructional teams in full implementation with integrity of research-based literacy instruction	

STUDENT SUPPORT SYSTEM FOR EL LEARNERS				
Training & Support Curricula Resources		NDMA Leadership Support		
Home Language	Resources:	Support instructional team in all ELL efforts		
Questionnaire (Fall)	Vocabulary Strategies	o JEPD		
• WIDA (eligibility)	Online ELL Resources	 Funding 		
Local criteria for eligibility		 Assessments 		

COMMUNICATION SYSTEM FOR ANNUAL REPORTING				
Screening/Diagnostic/ Progre	Diagnostic/ Progress How		When & Where Data	How Instructional Teams & Leadership
Monitoring Inform Instructional De	ecisions Deterr	mine Proficiency	are Collected	Teams are involved in Data Review
AIMSweb	Data are reviewed at PLCs to		Timeline: F/W/S	PLCs
NWEA	determine	e which students	Computer Lab	Data Analysis
MCA	are makin	g progress:		• JEPD for data analysis
PLCs will review data and make	AIMS	web		,
instructional decisions based up	oon NWEA	A		
data.	MCA			
	COMMUNIT	Y & STAKEHOLDER CO	OMMUNICATION & INPUT	
District Website includes: Local Literacy Plan that articulates assessment methods and data including: 1) Objective of assessment program 2) Names of tests 3) Grade levels of administration (K-3) • ongoing information regarding Literacy Program • ongoing information regarding resources / links for community stakeholders FEEDBACK FROM STAKEHOLDER GROUPS				
Strategies for seeking feedback from stakeholder groups	Accessibility of information	Usefulness of documents	Support provided fo implementing effectiv strategies at home	
School Board Reports and	 Surveys 	Feedback from staff	Contact info availa	ble • Links to Reading A-Z for all grade
feedback	 Website w/ 	and parents	on website	levels
Community feedback from	info available		Post assessment	
surveys and evaluations			schedule	
PTO feedback				
Survey Monkey				