School Improvement Organizer
SMART: Specific, Measurable, Attainable, Results-based, Time-bound

1	SCHOOL:	DATE: 2006-07	TEAM:	ares busea, Time k	
	Lewis and Clark Elementary	DILL. 2000-07		dy Opperud, Kathy Ahman	n, Tammy Lyson
2	DISTRICT SMART GOAL: SP-1 Within three years, the faculty will analyze student data to improve student learning and achievement. Data driven decision making will be utilized.				
3	SCHOOL SMART GOAL: (Specific, stated in terms of student performance) All staff will analyze student data to improve student learning and achievement.				
4	SMART GOAL INDICATOR (first) Staff uses a variety of instructional strategies.		SMART GOAL INDICATOR (second) Staff uses a variety of assessment practices.		
4	SMART GOAL INDICATOR (third) Staff begins to research using flexible grouping based on student needs.		SMART GOAL INDICATOR (fourth) Staff works together to analyze and interpret student data, design instruction based on learning data, continually assessing learning with assessments and adjusting students' learning program in response to data (formative).		
5	ACTION STEPS: Math Committee will be provided assessments to determine placem and give teachers a list of recommassessment and to drive instruction	ent for math classes nendations for the state	TIMELINE: September 2006	MONITORING Terry Quintus	COMPLETION DATE May 2007
6	ACTION STEPS: Use Map assessment in fall and spring.		TIMELINE: Sept 06, April 07	MONITORING DATES Sept 06, April 07	COMPLETION DATE April 2007
6	ACTION STEPS: Five Teachers will take part in le will be facilitated by two experts Colorado.		TIMELINE: February 2007	MONITORING Judy Thomson, Terry Quintus	February 2007

6	ACTION STEPS:	TIMELINE:	MONITORING	COMPLETION DATE
	Staff, students, and parents will be provided a Math Day with emphasis on areas that students are weak in based on the NDSA, MAP and Teacher assessments	April 2007	Terry Quintus	April 2007
6	ACTION STEPS:	TIMELINE:	MONITORING	COMPLETION DATE
	Staff will use a wide variety of technology to increase the student's abilities to understand and comprehend solving math problems.	Feb. 1, 2007	Terry Quintus, Jeremy Mehlhoff, Darryl LaDue	May 25, 2007
6	ACTION STEPS:	TIMELINE:	MONITORING	COMPLETION DATE
	All 5 th and 6 th grade students will be placed in appropriate math instruction classes according to their individual scores on the NDSA	September 2006	Terry Quintus	May, 2007
6	ACTION STEPS: Reading committee meet to triangulate data including MAP, NDSA, and teacher assessments	TIMELINE: Sept. 2006	MONITORING Quintus, Reading committee	COMPLETION DATE May 2007
6	ACTION STEPS: All students in grades 1-6 will increase their comprehension by reading books at their level (determined by the STAR Reading Test and AR book tests).	TIMELINE: Sept. 2006	MONITORING Quintus, Mock, Grade 1-6 teachers,	COMPLETION DATE May, 2007
6	ACTION STEPS: All students in grades 1-3 will have a 60 minute uninterrupted reading block at their reading level. All students in grades 4-6 will have a 60 minute uninterrupted reading block at their reading level.	TIMELINE: Sept. 2006	MONITORING Quintus, Hollen and Reading teachers	COMPLETION DATE May, 2007

12	(group)				
12	SHARED WITH: (group)	DATE:			
11	EVALUATION: (Changes to plan – next steps)				
10	RESULTS (DATA):	RESULTS (DATA):	RESULTS (DATA):		
9	MEASUREMENT TOOL: Teacher assessments	MEASUREMENT TOOL:	MEASUREMENT TOOL:		
9	MEASUREMENT TOOL: MAP Testing	MEASUREMENT TOOL: NDSA	MEASUREMENT TOOL: Debels		
8	EXPECTED RESULTS: All teachers will increase their knowledge and use of data for instructional decision making.				
7	RESOURCES NEEDED: Professional development, MAP data, MAP training, NDSA, and AR tests				