Lead LEA	Amount Funded	Executive Summary	Program Contact
Aurora Public School District	\$118,629	Project Connect - serve over 5,400 students and 5 middle schools through integrating technology and collaborating with	
		classroom teachers to enhance core language arts	
		curriculum.	Ivan Duran
Centennial School District R-1	\$46,251	Engaging the millennial learner. Compass software for	
		language arts and ELL students and 21st century skills	
		incorporation into lesson design.	Cheryl Serna
San Luis Valley BOCES	\$200,000	Improving progress monitoring and student engagement by	
		integrating interactive technology into curriculum instruction	
		and assessment.	Kristin Kipp
EC BOCES	\$200,000	Advancing Technology Trekking for Boosted Learning	
		Program to improve student engagement and achievement	
		through technological literacy.	Anita Burns
Eagle County Schools	\$150,000	Workshop for teachers to promote understanding and	
		competence for ET-IL and C21L skills. On-going and	
		embedded PD, creation of a 21st Cenuty Learning	
		Community, development of resouces and web-based tool	
		box.	Traci Wodlinger
Harrison School District 2	\$119,840	Equip classrooms with core components in order to build a	
		richer learning environment through the incorporation of	
		technology tools into an instruction process. Develop and	
		deliver intensive PD on the use of the tools and their	
		integration into curriculum.	Aljean Tucker
Colorado Springs School	\$149,996	Training teachers to deliver high quality 21st cenutry learning	
District 11		opportunities.	Gwen Giddens
Douglas County School District	\$142,359	Funds will pay for the development of the new skill modules	
		and application courses, for implementation of the application	
		courses and for evaluation of the training.	Kim McMonagle
Weld County School District 6	\$150,000	District will create interactive classrooms by purchasing a	
		Promethean interactive whiteboard and response system for	
		every elementary and middle school.	Colleen O'Neil
Littleton Public Schools #6	\$189,918	Equip 8th grade Language Arts classrooms with modern	
		tools and challenge students and teachers to meet the newly	
		revised Colorado Academic Standards.	Dan Maas

Brighton 27J	\$150,000	Enhance assessment and data technology tools, improve classroom assessment practices, facilitate and support 21st centry assessment and data tools within the classroom to engage learners and increase student achievement.	
		engage learners and increase student achievement.	Isobel Sevenson
Morgan County School District Re-3	\$150,000	Two technology coaches will manage "demonstration classrooms" and professional development focused on the integration of technology into content area classrooms. Resources: Technology coaches, external evaluator, SmartBoards.	Joy Perry
Poudre School District (Poudre R-1)	\$149,938	Write On! Initiative: Improve students' writing achievement and increase their workplace skills through integration of technology in the writing process.	Jan Borman
Monte Vista C-8 School District	\$87,850	Create in each school building a podcasting laboratory where faculty would work collegially to create podcasts for use in the classroom, staff development, monitoring, quarterly sharing and publishing of podcasts.	James Szoka
Huerfano	\$99,749	Facilitate the development of aligned technology and curriculum integration and enhance professional development through support, training and follow-up coaching of teachers to include the use of SmartBoards, improved NWEA and Alpine training, WIKI development, Skype and play facilities.	Linda Bennett
Centennial BOCES	\$200,000	Create an accessible, robust, state of the art network to support the statewide effort to build capacity to integrate educational technology and technology-supported instructional strategies that support student achievement. Resources: In-house project staff, web conferenceing, travel, equipment.	Denise Atkinson-Shorey
Adams 14	\$185,805	Build upon the Global Learner Project, which is aimed at increasing teacher learning in the use of technology as a tool, and to increase student engagement in learning, resulting in increased student learning.	Joseph Miller
Edison 54JT	\$100,000	Utilize external professional resources in technology to assess, purchase, implement and evaluate the appropriate tools to gain educational increases for the Edison student population.	David Grosche
East Otero School District R-1	\$100,000	Continue the momentum of technology integration and further expand the tools available to ensure that each student masters Colorado academic standards.	Erik Hilton

Denver Public Schools	\$199,492	Identify, record on video, desseminate, analyze and apply examples of promising practices in 21st century learning.	
			Kipp Bentley