IDEA-B Formula ARRA The regulations implementing IDEA-B define the purpose of the act as a means to do the following:

- Ensure that all students with disabilities have available a free, appropriate public education (FAPE) that includes special education and related services to meet their unique needs.
- Ensure that the rights of students with disabilities and of their parents are protected.
- Assist states and localities in providing for the education of all students with disabilities.
- Assess and ensure the effectiveness of efforts to educate those students.

CLARIFICATION ON USE OF FUNDS:

e-mail 7-9-09

The purchase of a mobile lab with the IDEA-B/ARRA funds for students with disabilities in an inclusion setting is an allowable expenditure. According to 34 CFR 300.208 (a)(1) funds may be used for the following activities: Services and aids that also benefit nondisabled children. For the costs of special education and related services, and supplementary aids and services, provided in a regular class or other education-related setting to a child with a disability in accordance with the IEP of the child, even if one or more nondisabled children benefit from these services. Therefore, nondisabled students in the inclusion setting may also benefit from this equipment as long as the students with disabilities have priority.

You would not be able to purchase the mobile lab with this fund source if the computers would be used in a classroom in which there are no students with disabilities.

Thanks,
Denise Dusek
Texas Education Agency
Division of IDEA Coordination

Phone Conversation 8-12-09

As per Denise Dusek, TEA Division of IDEA Coordination, cost of installation of 'Interactive Boards' (SMART Boards) is an allowable expense.

IDEA-B FORMULA FUNDING:			
STUDENT BEHAVIOR (Addresses a need requested by principals)		TECHNOLOGY (Supports ECISD Strategic Plan, Strategy #3)	
Texas Behavior Support Initiative (TBSI)		Mobile Netbook Labs (54)	\$1,620,000
Core Team from each campus (4-5 staff); 2 day training Costs: 2 Consultants from Region 18 for 2 Sessions	\$ 4,000	Interactive Boards with InFocus Projector, Elmo Document Camera, and Wireless Bluetooth Connection (184)	496,800
Substitute pay for instructional team members (1 reg. ed. and 1 spec. ed. teacher per team)	12,160	(A planning meeting for rollout/installation is being scheduled)	
	,	Smart Tablets (264)	105,600
Crisis Prevention Intervention (CPI) (Module 7 of TBSI; 1 full day trng or ½ day refresher depending on previous trng of team members on de-escalation techniques to		CPS Gen 2 RF System (84)	178,500
prevent use of restraint; if restraint is needed proper methods) Costs:		Classroom computers, printers (self-contained classrooms) (50)	125,000
2 Initial sessions per semester using Reg. 18	\$ 8,000	Wii Systems (12) StarCare will be working with	
Substitute pay for instructional team members attending full day training	5,120	teachers on the use of these systems	6,000
2 Refresher Sessions per semester using Reg.18	2,000	Laptop computers for use in serving homebound students (3)	5,000
Supplemental pay for instructional team members attending refresher training	5,632	Study Buddy hand-held device with subject specific Cartridges (200) Distribution will be based on need, after reviewing	74,730
TOTAL Projected additional training – 2 nd year	\$ 36,912 21,000 \$57,912	State-wide accountability results 2nd year – purchase Smart Table for Elementary/ Self-Contained classrooms (50)	343,000
			\$2,954,630

			,
PROFESSIONAL DEVELOPMENT/CONTRACTED SEI	OTHER MATERIALS/PROGRAMS		
Program Review – TASA Consultants collaborating with all schools	\$55,000	Software for use with Netbooks (3 yr. proposal for serving District special Ed. population)	\$754,755
Consultants collaborating with all schools by coaching/modeling high yield strategies in Inclusion/Co-teach classrooms	\$342,400	Graduation Coaches-Pilot at Bowie JHS In collaboration with Education Foundation (Reassign current position w/in Special Ed. dept. to	17,760
MECA training	5,000	coordinate program at Bowie; 10 teachers will mentor 10 students; \$\$ budgeted for substitute 1x per wk. for Spec	rial
Words Impact Relationships, Relationships Impact Culture, Culture Impacts Results	5,000	Education teachers participating in order for time to follow with student, contact community businesses, and contact parents)	/-up
SEAS University-online staff development supporting online IEP's (3 years)	\$11,700	Assistive Technology and Other Materials	40,000
Region 18 – Various training opportunities over the stimulus period.	\$15,000	MECA Software - enhanced transition preparation for students	69,000
LRP Special Education Connection and Direct Step	\$45,000	STAR and FACTER Kits for use with autism students	4,250
STAR Training in Ft. Stockton on Sept. 14, 15	1,200	Parent Night – Parent Involvement Fair/Parents of Students With Autism (Parent Council)	s 6,000
SEAS Online IEP's 3 year pay forward	\$126,000	Materials for Staff Development-	
2009 Texas Assoc. of School Psychologists Conf.	<u>\$4,200</u> \$610,500	Teaching Basic and Advanced Vocabulary: A Framework for Direct Instruction (Marzano, 2009) 5.600 \$897.365	
		Total \$4,520,407	

[Type text]	ARRA IDEA-B STIIVIULUS PROPUSAL	August 13, 2009
IDEA-B PRESCHOOL FUNDING:		
Milestones to Success (Baby College)	\$10,000	
Smart Talk	\$7,500	
Star Kits and Training	2,500	
Smart Board with InFocus Projector & Elmo Document Camera	32,500	
Smart Tables for each PPCD classroom (12)	<u>84,000</u> \$136,500	