Request for Funding Individuals with Disabilities Education Act – ARRA

Identified Need (must attach any and all data used to determine need):
Students with print disabilities have difficulty accessing written text. Technology
is advancing at a rapid rate, and many of these technologies can help students access the
general education environment more independently. A collaborative team of special
education, related services providers and Instructional Technology staff members have
worked together to put forward this proposal.
Proposal (must include any and all costs):
Various software and hardware options are recommended. See specific proposal
attached.
\$ 501,749
Measurable Goal (Must be a SMART goal: Specific, measurable, attainable, realistic, and timely) and must be directly related to improved achievement for children with disabilities:
Students with disabilities will increase their ability to access the general education
environment with increasing independence through the use of assistive technology
supports.
with disabilities (please include the method for and frequency of progress monitoring): Students progress toward their IEP goals and objectives will be monitored monthly, district assessment data, CMT and CAPT data
Submitted by: Ann Leffert (for FPS AT Team) School: Special Education Department
Date: February 4, 2010
Approved for funding under ARRA: More information Needed:
Approved for funding OTHER: Account #:
Request Denied:
Authorized by:

Hardware List

<u>Netbooks</u>

TOTAL:

(\$606/Netbook) (\$1,245/cart) (\$442/Wireless Access Point)

Elementary	
1 cart each of 14 Netbooks each	
14 Netbooks: (\$606 each) = \$8,484	
times 11 schools =	\$93,324
11 carts (\$1,245 each)=	\$13,695
11 Wireless Access Points (\$442 each)=	\$ 4,862
Middle School	
2 carts each of 25 Netbooks each	
25 Netbooks: (\$606 each) = \$15,150	
times 6 carts (*2 each ms) =	\$90,900
6 carts (\$ 1,245 each) =	\$ 7,470
6 Wireless Access Points (\$442 each)=	\$ 2,652
High School	
2 carts of 25 Netbooks each	
25 Netbooks: (\$606 each) = \$15,150	
times 4 carts =	\$60,600
4 carts (\$1,245 each) =	\$ 4,980
(No Wireless Access Points needed)	
AHS	
1 cart of 15 Netbooks=	\$ 9,090
1 cart =	\$ 1,245
2 Wireless Access Points=	\$ 884
AT team	
1 Netbook =	\$ 606
Wireless Access Points	
8 (x \$442 each)=	\$ 3,536

Hardware list continued...

Netbooks/carts=	\$293,844	
5 IPAD (\$829.00ea)=	\$	4,145
17 iTouch (\$399.99 ea)=	\$	6,800
18 scanners with document feed(\$275.00ea)= (1 for each elem, ms, hs, ecc, ahs) 18 Adobe Professional=	\$	4,950
	\$	1,800
4 Step by step communicator (\$200.00 ea)=	\$	800
4 Go Talk 20 (\$250.00 ea)=	\$	1,000
5 Big Mac Switch (\$110.00 ea)=	\$	550
5 Touch monitors (\$300.00 ea)=	\$	1,500
1 Big keys keyboard (\$200.00 ea)=	\$	200
3 Little fingers keyboard (\$100.00 ea)=	\$	300
6 Don Johnson switch interface (\$100.00ea) =	\$	600
10 Crick USB switch box/10 buddy button=	\$	2,000

HARDWARE TOTAL =

<u>\$318,489</u>

TOTAL from page 1 and 2= Software List Clicker 5 district license, unlimited network= Read & Write Gold (17 sites)= 40 Read & Write Gold mobile (\$604.00ea) = 5 Dragon Naturally Speaking (\$200.00ea)= 5 microphones (\$50.00 ea)=

\$318,489

\$32,000

\$85,000

\$24,160

\$ 1,000

\$ 5,000

250

\$

Low/mid tech devices:

Boardmaker upgrade=

(i.e. talking calculators, Franklin Speller, Time Timer, talking photo album, switches)=	\$ 10,000
Professional Development (Fees/Subs)=	\$ 25,000

Subscriptions

SOFTWARE TOTAL=	<u>\$18</u>	<u>\$183,260</u>	
District Wide News 2 You subscription=	\$	850	

GRAND TOTAL

=

\$501,749