



Technology Plan Submission Form School Years 2012-2015

District Name	LITTLE ROCK SCHOOL DISTRICT
County	Pul
Education Cooperative	Tri-District
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Include URL of technology plan if posted to district website:	www.lrsd.org

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Current District Demographics

District Profile	
DISTRICT NAME: LITTLE ROCK SCHOOL DISTRICT	
District Local Education Agency (LEA) Number:	6001000
Number of Schools in the LEA :	48
Total Number of Teachers for the District:	2098
Total Number of Students Enrolled in the District:	25537
District Billed Entity Number:	139544
FCC Registration Number (FCC-RN):	11861903
District National Center for Education Statistics (NCES) Number:	509000
Percentage of Students Eligible for Free/Reduced Lunch:	71
E-Rate District Discount Level:	75
Internet Connected Student/Computer Ratio for District:	2:1
Based on Census Tract information is your district considered Rural or Urban:	urban

	(Year 1)2012-2013	(Year 2)2013-2014	(Year 3)2014-2015
Number of computers & other devices with Internet access before application.	11634.00	16000.00	21000.00
Projected number of computers & other devices for each year of this technology plan	17000.00	20000.00	25000.00
Direct connections to the Internet number of drops.	2120.00	2300.00	3000.00
Number of classrooms with Internet access.	1690.00	1690.00	1690.00
Direct broadband services between 10 Mbps and 200 Mbps.	8.00	14.00	20.00



School(s) Profile

To be consistent, please use the same school name submitted to Child Nutrition for the Cycle 2 APSCN Report. Please list the name of every school, new and non-instructional facilities for which you file E-Rate.

School Name	LEA#	E-Rate Entity #	NCES#	BEN#
CENTRAL HIGH SCHOOL	6001001	82640	607	139544
HALL HIGH SCHOOL	6001002	82663	616	139544
MANN MAGNET MIDDLE SCHOOL	6001003	82677	621	139544
PARKVIEW MAGNET HIGH SCHOOL	6001005	82645	627	139544
BOOKER ARTS MAGNET ELEM. SCH.	6001006	82675	604	139544
DUNBAR MAGNET MIDDLE SCHOOL	6001007	82671	608	139544
FOREST HEIGHTS MIDDLE SCHOOL	6001009	82660	610	139544
PULASKI HEIGHTS MIDDLE SCHOOL	6001010	82667	628	139544
HENDERSON MIDDLE SCHOOL	6001013	82668	617	139544
BALE ELEMENTARY SCHOOL	6001017	82650	1188	139544
BRADY ELEMENTARY SCHOOL	6001018	82662	605	139544
MCDERMOTT ELEMENTARY SCHOOL	6001020	82730	622	139544
CARVER MAGNET ELEM. SCHOOL	6001021	82635	606	139544
FOREST PARK ELEMENTARY SCHOOL	6001024	82687	611	139544
FRANKLIN INCENTIVE ELEM. SCH.	6001025	82643	612	139544
GIBBS MAGNET ELEMENTARY SCHOOL	6001027	82639	614	139544
WESTERN HILLS ELEM. SCHOOL	6001029	82655	635	139544
JEFFERSON ELEMENTARY SCHOOL	6001030	82686	619	139544
MEADOWCLIFF ELEMENTARY SCHOOL	6001033	82692	623	1395440
M.L. KING MAGNET ELEM. SCHOOL	6001035	82637	176	139544
PULASKI HEIGHTS ELEM. SCHOOL	6001038	82666	1190	139544
ROMINE INTERDIST. ELEM. SCHOOL	6001040	82646	630	139544
STEPHENS ELEMENTARY	6001041	82648	876	139544



WASHINGTON MAGNET ELEM. SCHOOL	6001042	82679	1409	139544
WILLIAMS MAGNET ELEM. SCHOOL	6001043	82689	636	139544
WILSON ELEMENTARY SCHOOL	6001044	82651	637	139544
TERRY ELEMENTARY SCHOOL	6001047	82710	633	139544
FULBRIGHT ELEMENTARY SCHOOL	6001048	82718	1189	139544
ROCKEFELLER INCENTIVE ELEM.	6001050	82674	1217	139544
BASELINE ELEMENTARY SCHOOL	6001052	82703	1378	139544
DAVID O'DODD ELEMENTARY SCHOOL	6001055	82656	1381	139544
GEYER SPRINGS ELEM. SCHOOL	6001056	82691	1382	139544
MABELVALE ELEMENTARY SCHOOL	6001057	82505	1383	139544
OTTER CREEK ELEMENTARY SCHOOL	6001058	82705	1384	139544
WAKEFIELD ELEMENTARY SCHOOL	6001059	82693	1385	139544
CLOVERDALE MIDDLE SCHOOL	6001061	82697	1387	139544
MABELVALE MIDDLE SCHOOL	6001062	82504	1388	139544
J.A. FAIR HIGH SCHOOL	6001063	82708	1389	139544
MCCLELLAN MAGNET HIGH SCHOOL	6001064	82707	1390	139544
ACCELERATED LEARNING PROGRAM	6001068	230524	462	139544
W.D. HAMILTON LEARNING ACADEMY	6001070	82649	1205	139544
WATSON INTERMEDIATE SCHOOL	6001071	82706	1474	139544
CHICOT PRIMARY SCHOOL	6001072	82506	1463	139544
FELDER ALTERNATIVE ACADEMY	6001703	16035355	1104	139544

Technology Committee

The Technology Committee should represent all stakeholders. Development of the technology plan and implementation of the plan should enable parents, educators, students and community members to benefit from the investment in technology. All should have representation on the committee.

District Technology Committee		
Member	Title	Constituency Represented
Wayne Adams	Director, Maintenance & Operations	Administration, District
Kelsey Bailey	Chief Financial Officers	Administration, District
Barbara Barnes	Director, Special Programs	Special Needs, District
Sandy Becker	District Auditor	Administration, District
Sharon Brooks	Principal, Stephens Elementary	Administration, Elementary
Bridget Burks		Parent
Marvin Burton	Associate Superintendent/Master Principal	Administration, District
Karen Carter	Principal, Meadowcliff Elementary	Administration, Elementary
Cathy Coston	Assistant Director, Procurement	Administration, District
Diane Curry		School Board
Suzi Davis	Director, Secondary Literacy	Administration, Secondary
Matthew Diffey	EAST Facilitator	Middle School
Dr. Freddie Fields	Student Registration	Administration, District
Dennis Glasgow	Director, Accountability	Administration, District
Teresa Knapp Gordon	Library Media Specialist	Elementary
Leroy Harris	ARRA and Budget Coordinator	Administration, District
David Hartz	Director, Human Resources	Administration, District
Tiffany Hoffman	Director, Communications	Administration, District
Dr. Jeanne Huddle	Director, Curriculum	Administration, District
Karen James	Director, Early Literacy	Administration, Elementary
Carol Jennings	Business Education	High School
Lindsey Jones	Student	High School
Stephanie Jones	Instructional Technology Specialist	Middle School
		Parent

Tyrone Jones		
Kamilla Khoury	Instructional Technology Specialist	Elementary
Donna Larkin	Technology Specialist	High School
Dr. Sadie Mitchell	Associate Superintendent, Elementary Schools	Administration, Elementary
Shameka Montgomery	Principal, Career Technology Center	Administration, Secondary
Gerard Newsom	Distance Learning Coordinator	Administration, District
Darral Paradis	Director, Procurement	Administration, District
Lisa Payne	Network Specialist	District
Chris Prowse	Server Specialist	District
Sandra Register	Principal, Williams Magnet School	Administration, Elementary
Jamie Ruffins	Student	High School
John Ruffins	Director, Information Services	Administration, District
Travis Taylor	Instructional Technology Specialist	District
Julian White	Desktop Coordinator	District
Dr. Daniel Whitehorn	Associate Superintendent, Secondary Education	Administration, Secondary
Barbara Williams	Director, Instructional Technology & Media Services	Administration, District
Marion Woods	Director, Elementary Professional Development	Administration, Elementary
Ricky Woole	Assistant Principal, Hall	Administration, High School
Tonya Vyas		Parent
Linda Young	Director, Grants	Administration, District

Narrative: A narrative on the technology planning process to include:

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Planning Process-Description

The Little Rock School District (LRSD) Technology Plan Committee was formed in April 2011 for the purpose of developing the 2012-15 District Technology Plan. Our first meeting was held on Thursday, April 7, 2011 and met the first Thursday of each month afterwards. Committee members were identified for each sub-committee. Members consisted of teachers, parents, students, school board members, administrators and community members. Each committee was appointed a chairperson to monitor the progress of the committee



assignment and to report back to the committee at each month's meeting. Committees were encouraged to have sub-committee meetings as necessary to complete their task.

Planning Process-Input

A schedule was disseminated to each committee member detailing the expected progress for each month. The goal for completion of the plan was set for the November meeting. In addition to monthly meetings of the committee and subcommittees, several surveys were conducted to gather input from teachers, students and parents throughout the course of the work.

Planning Process-Communication of Plan

The technology plan is communicated through a presentation at the January District School Board Meeting, posting to the district website, Parent Link, Edline, and emailed to all district administrators. The plan will not be disseminated in hard copy except for submission to the State Department of Education.



Vision and Mission Statements

Vision Statement

To support the LRSD's Vision of ***Creating Excellence for Tomorrow***, the Department of Technology is creating a culture for teachers to engage students in the educational learning experience using contemporary technologies through seamless curriculum integration. Students will achieve at the highest levels through project based instruction, cooperative learning, and differentiated instruction. The vision is accomplished by providing professional development and online resources involving active participation of the school and community.

Mission Statement

The Department of Technology promotes, supports, and demonstrates a technology infused curriculum as an important part of teaching and learning. The national initiatives(**NAEP 2014 Technology and Engineering Literacy Assessment**) demand that teachers and students must be able to master diverse and emerging technologies skills. This mission is achieved by linking all technology initiatives to the goals of the Little Rock School District Strategic Plan, the National "Educational Technology Standards for teachers, students, and administrators, (NETS.T, NETS.S, and NETS.A), and goals of the National Educational Technology Plan (NETP).

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Current Technology Assessment

A. Technology Integration with Curriculum and Instruction

Integrating technology into LRSD classroom instruction means more than teaching basic computer skills and software programs in a separate computer class. Effective technology integration must happen across the curriculum in ways that deepen and enhance the learning process. In particular, it must support four key components of learning: active engagement, participation in groups, frequent interaction and feedback, and connection to real-world experiences. Effective technology integration is achieved when the use of technology is routine and transparent and when technology supports curricular goals.

LRSD's current strengths, weaknesses and procedures for addressing curriculum deficiencies areas follows:

A.Strengths

I.Project-based learning experiences utilizing technology is offered to all students.

II.The LRSD Instructional Technology Department supports the creation of classes that address current trends in technology.

III.Teachers and students have at their disposal a variety of online resources that are designed to address national core standards.

IV.All students have the opportunity to participate in interactive virtual field trips that support STEM education.

V.Online tools such as Edline are used to post grades, communicate with parents and teachers, and to post relevant information about projects, homework,assignments, deadlines, and tests.

VI.Students have access to Gaggle, a filtered email service that promotes collaboration and communication between peers.

VII.Teachers have access to resources such as The Learning Institute to help build learning and assessment materials to meet curriculum goals.

VIII.Schools have been outfitted with state-of-the-art technologies. All classrooms have an interactive whiteboard and all schools have computer labs. Schools have iPads and/or tablet computers, audio learning resources, document cameras, video conferencing equipment, video cameras, voice recorders, and up-to-date software suites.

IX.Some schools have full time or part-time educational technology specialists housed within their school.

X.LRSD has trained professionals whose primary responsibility is to assist in the development of technology integration in the classroom.

XI.Professional development in the use of technology in the classroom is available for all LRSD staff on a regular basis.

B.Weaknesses

I.Online collaboration and sharing tools among LRSD employees are not fully utilized throughout the district.

II.Learning tutorials for teachers are not on demand.

III.Social media, through Gaggle, for learning purposes is not fully utilized.

IV.Many teachers are marginally utilizing instructional technology resources due to lack of participation in training, and modeling.

V.LRSD does not currently have an online discussion and assignment submission forum for elementary schools.

VI.The demand for instructional technology specialists is great because all schools need a dedicated instructional technology specialist on campus.

VII.Hardware& software updates need to be scheduled simultaneously for all schools across the district.

VIII.A baseline technology proficiency level for all employees has not been defined.



IX. Teachers are only required to complete 6 hours of unrelated professional development in technology, annually.

X. More of the dedicated Professional Development days need to be utilized for technology integration within individual subject areas.

C. Procedures

I. Administrators encourage and support Professional Learning Communities that focus on instructional technology.

II. Math and literacy coaches collaborate to create multimedia productions that support test-taking strategies.

III. Grades are posted weekly to Edline to help inform parents and guardians of students' progress.

IV. Each year, teachers and administrators participate in a minimum of 6 hours of professional development that focuses on the integration of technology.

V. Students have frequent access to computer learning labs where standards-based programs are utilized.

VI. A shared vision throughout the district for technology integration across the curriculum.

Technology is used to improve teaching and learning in the following ways:

A. Use of Interactive White Boards in daily instruction

B. Student Responders for assessment

C. Riverdeep for remediation of math skills

D. Texas Instrument Calculators for simplifying math

E. TI Navigator

F. Standalone Software (Inspiration, Kidspiration, Printshop, Microsoft Office, Adobe CS5 MasterSuite) for basic technology skills

G. Renaissance Place for reading encouragement

H. Automated Library Software (Atrium) to access library collection

I. Online Databases (Traveler)

J. Electronic Encyclopedias (WorldBook Online, Britannica)

K. SOAR for student assessment and instruction

L. New reading series in elementary schools that has a technology integration components (2011)

M. eBooks for on demand reading and research resources

N. Netbooks for instruction and application

O. COWS (Computers on Wheels) for instruction and application

P. iPads and iPods in some schools for classroom integration and management.

Q. eReaders in some schools

R. Video Conferencing Systems for Virtual Fieldtrips and classroom collaborations.

The LRSD Department of Instructional Technology will continue to offer new professional development opportunities to promote integration of technology into the educational process. Teachers will be provided access to a variety of technology resources. There needs to be a designated staff member at each school who works to promote technology integration into the curriculum.



LRSD Professional Development Department accepts 12 hours of AR Ideas, which are online courses taught through AETN that allow teachers to gain in-service credit. The Arkansas Department of Education provides funding for the employment of a Distance Learning Specialist who assists staff in providing virtual field trips and other distance learning events. Staff is also encouraged to attend webinars in their content area. All student populations are provided access to distance learning opportunities.

Several tools are used to communicate with parents and involve them in their child's education. The most widely used tools that the district use are **Edline and Parent Link**. District policy requires teachers to post grades weekly giving parents and students timely access to this information. Parents are also able to view assignments for each class and monitor their child's progress. If the parent has an immediate concern, they have the option of sending the teacher an email. Telephone access in the classroom provides an additional method for the teachers and administrators to communicate with parents. With the use of voice mail, parents are allowed to leave messages at any time for the teacher/administrator to address when their schedule allows. The **ParentLink** system is especially helpful to communicate school events, closings and student attendance. Many schools use parent emails to communicate with parents. The **district and school websites** are other important means of communication. In addition, the district utilizes online educational programs such as Accelerated Reading and Destination Math that will allow parents to work with their child on critical skills such as reading and math. The new **eBook** database will also allow students and parents access to digital books anywhere there is Internet access.

To ensure student safety when using digital resources, LRSD uses a variety of tools. **Lanschool** is used to monitor student work stations and restrict inappropriate computer usage in computer labs and media centers. **FortiGuard** web filtering services provides URL blocking of inappropriate material. Additionally, the district-wide implementation of a filtered email service for students, **Gaggle**, provides a safe forum for students to collaborate and share ideas.



B. Professional Development

Ongoing professional development is provided to ensure successful implementation of district initiatives, effective technology integration within delivery of the district curriculum and to provide ongoing support of district personnel both certified and non-certified to utilize school management systems. In addition, regular support is provided to our public library staff in the use of technology for the improvement and delivery of public library services and provides access to information.

Listed below are the titles of courses that are currently being offered to each target audience.

Teachers	Classified Users	Admin	Users
Net	Trekker		Triand
		POS- Point of Sale	
	SMART Notebook		SMART Notebook
	Work Orders Direct- Maintenance		
SMART Responders Lab Attendants	DE- Teach Scape		Compass-
Web 2.0 Technologies Inventory System	CIS- Radar Request		WINFIM-
Grade Quick/ Edline Reduced System	Grade Quick/ Edline		Newton- Free &
TLI- The Learning Institute	TLI/ Crystal Reports		
Math/Science- Gizmos	Maintenance Direct- Work Orders		
Atrium- Librarians	Site Reporter		
LA- Accelerated Reader	ACSIP- School Improvement		
LA- Star Reader	Parent Link- Communication		
Gaggle Email	AS400- District Reports		
Compass	Hive- Data Analysis		
Photostory	Parentlink (Communications Dept)		
iPads and iPods	District Web Site (Communications Dept)		
Digital Sandbox	Facebook (Communications Dept)		
Freeware Applications	Online Calendar (Communications Dept)		



Document Cameras iPads and iPods

Digital Camera

Flip Cameras

Timeliner

Graphic Clubs

Adobe Photoshop Elements

Digital Storytelling

Video Conferencing

Virtual Fieldtrips

Engaging the 21st Century Learner

NETS (National EducationTechnology Standards)

Web Site (Communications Dept)

Facebook (Communications Dept)

Online Calendar (Communications Dept)

All Users

Email System

Teacher's Lounge

District Website/ Department Pages

Employee Portal

Professional Development Site

Instructional Technology Site

Faq- Help Desk

Thinkfinity

Office Suite 2007 & 2010

Professional development sessions aligned with the National Education Technology Standards and are provided by district trainers, instructional technology specialists, classroom teachers and professional consultants and are delivered in a variety of methods: online courses, face-to-face evening and dedicated professional development training sessions,

institutes, webinars, E-Learning Boot Camps, lessons integrated into meetings: PLC, vertical and horizontal and regular staff etc. Current face-to-face professional development sessions are conducted in school computer labs, particularly when building principals perceive a need within his or her building. Monthly face-to-face evening and daytime sessions are provided by the Instructional Technology Department and are conducted at the district's Technology Center. A current class offering list can be found Appendix F. The Instructional Technology Department maintains a website that communicates session offerings, manages the registration process and is used as a resource of information for best practices in the field of educational technology.

It is the goal of the Instructional Technology Department to increase opportunities for district personnel to utilize webinars and video conferencing as a method to provide on demand training needs. The department's website will be used to both communicate and direct employees to access these future professional development resources.

The district dedicates 6 hours of technology training during the school year that focus on targeted content that support the current district initiatives for school staff. In addition, administrators, media specialist and support services personnel attend periodic meetings where technology professional development topics are

The district uses the National Education Technology Standards (NETS) written by the International Society for Technology in Education (ISTE) along with the Common Core State standards as the guide for administrators, teachers and students to provide fundamental concepts, knowledge, skills and attitudes for applying informational technology in the educational setting. While keeping with these standards, the technology professional development needs of the district are governed by the current technology plan, which requires that training will be designed and implemented to develop "expertise in the current, as well as future, administrative systems as it pertains to the needs identified by each of the user groups."

Administrators and teachers have attended training sessions that review the NETS for teachers, administrators and students and Common Core Standards. All professional development sessions provided by the district are aligned accordingly to provide a practical model of the application of these standards. A copy of the NETS have been distributed to all building principals and supplied to the media centers for teacher reference. In addition, sessions that focus primarily on incorporating the standards in lessons are offered on a regular basis: *NETS Meets Common Core* and *Engaging the 21st Century Learner*.

The challenges that LRSD faces in providing sufficient professional development activities to the staff are limited amount of time dedicated within the contractual days to the delivery of professional development on instructional technology topics; limited budget for support and technology specialists positions across the district; lack of a district standard to provide technology specialists at each school site; addressing the varying proficiency levels of the technology skills/abilities of teachers/administrators and, limited knowledge of administrators in the best practices of integrating technology.

The district assesses the technology professional development needs of teachers, administrators and non-certified staff on a continuum. This process involves analyzing

student achievement on both state and district assessments that identify specific areas where instructional delivery would benefit from technology integration and through observations made by the principal, curriculum directors and technology specialists. Participant feedback and requests for need of future training is solicited through on-line surveys. (see example in Appendix ?).

The district measures the implementation level of technology in the classroom as a component in the Professional Teacher Appraisal System (PTAS). The scoring rubric is shown below for "Utilizing Technology". Formal and informal observations of teachers instructing using technology is documented through Classroom Walkthroughs and yearly Appraisal documents.

DOMAIN 3: INSTRUCTION

Component 3e: Utilizing Technology

ELEMENT	Level of Performance			
	Below Basic	Basic	Proficient	
Curriculum Resource	Teacher does not use technology as a resource to support the curriculum.	Teacher infrequently uses technology as a resource to support the curriculum.	The teacher uses a variety of technology as a resource to support the curriculum on a regular basis.	Te v re stud as
Instruction	Instruction provides no opportunity for use of technology.	Some instruction provides infrequent use of technology. Little opportunity for student involvement.	Instruction provides significant use of technology. Teacher encourages and guides students in use of available technology.	Teac s und wel e



C. Equitable Use of Technology

Technology in the form of computers, laptops, iPads, iPods, and eReaders (mobile devices) with Internet access, printers, telephones, fax machines, Interactive Whiteboards, mobile devices, and network systems are made available at all schools and school sites within the Little Rock School District. Employees and students have access to the web through wired and wireless (Wi-Fi) connections. Current access is 2:1 with the influx of hand held devices which lend themselves to Internet access. Principals, in consultation with Campus Leadership Teams, make decisions on how to spend local money and their priorities may include other technologies that are not consistent throughout the district. Funding from school to school varies because of special programs that qualify for different levels of funding, PTA and School Partner donations and purchases.

District proportion is no more than two (2) students per computer/handheld device. Computers are available for student use throughout the school day in computer labs, media centers, and/or individual classrooms. A study of the current technology equipment shows that while there are slight differences among schools, technology is available on an as-needed basis at all schools. Schools are able to receive and provide Distance Learning Education and Virtual Field Trips throughout the day. The Department of Instructional Technology has two loaner systems so all schools can participate in Distance Learning and Virtual Field Trips on pre-determined basis.

The Arkansas Department of Education-Special Education Unit and Individuals with Disabilities Education Act (IDEA) requires that all students' educational plans are linked to the general education benchmarks. This requirement has been practiced in LRSD since its required implementation date. Technology and software programs are designed to meet the needs of special populations to assure integration with their non-disabled peers in the general education curriculum and to support educational benefit for all students.

The Department of Special Programs maintains a variety of technology devices for assessment of individual student needs (Arkansas Department of Education March 2008 Division of Research & Technology Page 17). Student abilities and the ability to acquire assistive devices will determine students with disabilities who are able to participate in online and distance learning courses.

Assistive Technology

Technology is available in the Little Rock School District by means of computers, laptops, netbooks, iPads, iPods, and eReaders (Nooks, Kindles, Kindle Fires, iPads, iPods). Employees and students have access to the web through wired and wireless (Wi-Fi) connections. Some teachers have 3G service on iPads. Current access is 2:1 with the influx of hand-held devices which lend themselves to Internet access.

Students who are unable to manipulate traditional technology devices are provided with assistive technology devices. Assistive technology means any item, piece of equipment, or

product system. These devices may be acquired commercially off the shelf, modified, or customized, to increase, maintain, or improve the functional capabilities of a child with a disability. Examples are a big red switch and other switches utilized by students to turn on radio, microwave oven, etc. when they have limited dexterity and mobility. Another example is a touch screen window. It is used for children who are unable to access a computer using a keyboard and/or mouse.

Assistive Technology is a service that directly assists a child with a disability in the selection, acquisition, or use of an assistive technology device (ADE 2.04 Regulations). Assistive technology devices are neither computer software nor hardware. They are used for students to access software programs and equipment, and they support student instruction. It is provided to students in compliance with the American Disabilities Act, EASTER Seals, and as requested and deemed necessary by evaluation agencies through the Department of Special Programs. Online software and other handheld and necessary mobile devices are provided as recommended and will continue to be provided on an as needed basis.

Self-contained classrooms are equipped with both “low-tech and high-tech” assistive technology providing students with a mechanism for accessing the curriculum and for assessment purposes with the alternate portfolio. Classrooms have sensory integration equipment specially designed for students with sensory defensiveness, which may hinder educational success in the classroom and throughout the school and community. Most of the assistive technology is decided by the IEP team or assessment personnel, dependent upon student needs.

Professional Development in the integration of technology into the curriculum is the main purpose of the Department of Instructional Technology. All certified staff members are required to acquire six hours of professional development in technology. Since there are only two trainers in the Department of Instructional Technology, staff members who are proficient in the use of technology are trained to provide assistance to the department by providing technology training at their school site and in evening classes. The Department of Special Services and Easter Seals may be requested to assist with training staff to properly use certain assistive technologies. Training is provided throughout the school year, on dedicated professional development days, and during the summer. Schools also have the option of requesting and scheduling professional development as needed.

Technology in the form of computers, laptops, iPads, iPods, and eReaders (mobile devices) with Internet access, printers, telephones, fax machines, Interactive Whiteboards, mobile devices, and network systems are made available at all schools and school sites within the Little Rock School District. Employees and students have access to the web through wired and wireless (Wi-Fi) connections. Current access is 2:1 with the influx of hand held devices which lend themselves to Internet access. Principals, in consultation with Campus Leadership Teams, make decisions on how to spend local money and their priorities may include other technologies that are not consistent throughout the district. Funding from school to school varies because of special programs that qualify for different levels of funding, PTA and School Partner donations and purchases.

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Technology is available in the Little Rock School District by means of computers, laptops, netbooks, iPads, iPods, and eReaders (Nooks, Kindles, Kindle Fires, iPads, iPods). Employees and students have access to the web through wired and wireless (Wi-Fi) connections. Some teachers have 3G service on iPads. Current access is 2:1 with the influx of hand-held devices which lend themselves to Internet access.

Students who are unable to manipulate traditional technology devices are provided with assistive technology devices. Assistive technology means any item, piece of equipment, or product system. These devices may be acquired commercially off the shelf, modified, or customized, to increase, maintain, or improve the functional capabilities of a child with a disability. Examples are a big red switch and other switches utilized by students to turn on radio, microwave oven, etc. when they have limited dexterity and mobility. Another example is a touch screen window. It is used for children who are unable to access a computer using a keyboard and/or mouse.

Assistive Technology is a service that directly assists a child with a disability in the selection, acquisition, or use of an assistive technology device (ADE 2.04 Regulations). Assistive technology devices are neither computer software nor hardware. They are used for students to access software programs and equipment, and they support student instruction. It is provided to students in compliance with the American Disabilities Act, EASTER Seals, and as requested and deemed necessary by evaluation agencies through the Department of Special Programs. Online software and other handheld and necessary mobile devices are provided as recommended and will continue to be provided on an as needed basis.

Self-contained classrooms are equipped with both "low-tech and high-tech" assistive

technology providing students with a mechanism for accessing the curriculum and for assessment purposes with the alternate portfolio. Classrooms have sensory integration equipment specially designed for students with sensory defensiveness, which may hinder educational success in the classroom and throughout the school and community. Most of the assistive technology is decided by the IEP team or assessment personnel, dependent upon student needs.

Professional Development in the integration of technology into the curriculum is the main purpose of the Department of Instructional Technology. All certified staff members are required to acquire six hours of professional development in technology. Since there are only two trainers in the Department of Instructional Technology, staff members who are proficient in the use of technology are trained to provide assistance to the department by providing technology training at their school site and in evening classes. The Department of Special Services and Easter Seals may be requested to assist with training staff to properly use certain assistive technologies. Training is provided throughout the school year, on dedicated professional development days, and during the summer. Schools also have the option of requesting and scheduling professional development as needed.

D. Current Technology Inventory (2012-2015)

All technology equipment is purchased, received and tagged by the Department of Procurement and Materials Management. Equipment is listed on the District's fixed asset system that resides on the AS/400. Summaries of various technology equipment inventories are included in Appendix B.

An equipment inventory was performed during the Fall 2011. The inventory confirms that the district has more than an adequate number of computers to meet its' goal of 5:1 student/computer ratio. Student surveys support the fact that there are more than an adequate number of computers available for use throughout the school day. With the emerging number of hand held devices within the district (iPads, iPods and iPod Touches, Nooks, Kindles, laptops, netbooks, etc), our goal now becomes a 1:1 ratio. All classrooms have an Interactive White Board.

Retaining this type of information will be very helpful if USAC requests this information in the future.

List of Equipment	Serial #	Make & Model	Date of Purchase	Install Date	Original Location	Current Location	Replacement Date (if applicable)	Quantity	Notes
COMPUTERS:CPU/PC	8WJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	DVJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	H77BC91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-02-01	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	D87BC91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-02-01	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	981475/BO12CE01A0123	SB680 77" W/UNIFI 55 PROJ/SPKR SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
SWITCHES	CAT0805Z04E	CISCO 48-PORT #WS-C3550-48 SMI - WS-C3550-48 SMI	2004-05-26	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	HPCJOR1	DELL I5/3101/4194/250056/G	2011-09-09	-		Baseline Elementary	-	1	



		X790 WIN 7 - GX790							
COMPUTE RS:CPU/PC	6TJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	6VJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	GRPL491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-12	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	4RPL491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-12	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	9Z3HM51	DELL P4/2.8/256/ 40/CDRW GX270 XP - GX270	2004-09-10	-		Baseline Elementary	-	1	
LAPTOPS	H649ZP1	DELL LAT NETBOOK 2120/1.5/2. 0/250/RED - 2120	2011-04-26	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	981418/BO 12CD25A03 23	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	CTJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	FSJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	FRJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	H82SK81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-04	-		Baseline Elementary	-	1	
LAPTOPS	6749ZP1	DELL LAT NETBOOK	2011-04-26	-		Baseline Elementary	-	1	



		2120/1.5/2.0/250/RED - 2120							
SMART BOARD W/LCD PROJECTOR	982332/BO12CD25A0303	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
SWITCHES	CAT0806Y079	CISCO 24-PORT #WS-C3550-24 SMI - WS-C3550-24 SMI	2004-05-26	-		Baseline Elementary	-	1	
IPAD		APPLE IPAD WI-FI 16GB - N/A	2010-11-29	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	7TJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	5WJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	6SPL491	DELL P4/2.8/512/80/CDRW GX620/XP - GX620	2006-01-12	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	HTJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	JQPL491	DELL P4/2.8/512/80/CDRW GX620/XP - GX620	2006-01-12	-		Baseline Elementary	-	1	
SWITCHES	CAT0805202C	CISCO 48-PORT #WS-C3550-48 SMI - WS-C3550-48 SMI	2004-05-26	-		Baseline Elementary	-	1	
SWITCHES	SFD01133Z4Z7	CISCO 48P #WS-C3750-48TS-S - WS-C3750-48TS-S	2008-03-03	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	981898/BO12CE01A0103	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
SMART BOARD W/LCD	A77832/B012CI21E0517	SB680 77" W/UNIFI 65	2011-06-20	-		Baseline Elementary	-	1	



PROJECTOR		PROJ/AUDIO SYSTEM - SB680/65							
COMPUTERS:CPU/PC	GZ3HM51	DELL P4/2.8/256/40/CDRW GX270 XP - GX270	2004-09-10	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	6RPL491	DELL P4/2.8/512/80/CDRW GX620/XP - GX620	2006-01-12	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	9VJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	HPCNOR1	DELL I5/3101/4194/250056/GX790 WIN 7 - GX790	2011-09-09	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	HPLMOR1	DELL I5/3101/4194/250056/GX790 WIN 7 - GX790	2011-09-09	-		Baseline Elementary	-	1	
LAPTOPS	F649ZP1	DELL LAT NETBOOK 2120/1.5/2.0/250/RED - 2120	2011-04-26	-		Baseline Elementary	-	1	
LAPTOPS	8749ZP1	DELL LAT NETBOOK 2120/1.5/2.0/250/RED - 2120	2011-04-26	-		Baseline Elementary	-	1	
LAPTOPS	J649ZP1	DELL LAT NETBOOK 2120/1.5/2.0/250/RED - 2120	2011-04-26	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	9WJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	GVJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	4TJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	4VJH4F1	DELL P4/1.6/2048	2007-11-30	-		Baseline Elementary	-	1	



		/160 FP MON GX755 XP - GX755							
IPAD		APPLE IPAD WI-FI 16GB - N/A	2010-11-29	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A77836/B01 2CH09E059 7	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A77835/B01 2CH09E059 8	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Baseline Elementary	-	1	
SMART BOARD	20-00647-0 0	SB580 W/FLOOR STAND - SB580	2006-03-02	-		Baseline Elementary	-	1	
LAPTOPS	4749ZP1	DELL LAT NETBOOK 2120/1.5/2. 0/250/RED - 2120	2011-04-26	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	4SPL491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-12	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	187BC91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-02-01	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	HRJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	FVJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	1WJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	BTJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	HPFNOR1	DELL I5/3101/419	2011-09-09	-		Baseline Elementary	-	1	



		4/250056/G X790 WIN 7 - GX790							
SMART BOARD W/LCD PROJECTO R	A78044/B01 2CI21E050 6	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Baseline Elementary	-	1	
LAPTOPS	2749ZP1	DELL LAT NETBOOK 2120/1.5/2. 0/250/RED - 2120	2011-04-26	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	DZVYF61	DELL P4/2.8/256/ 40/DVD/CD RW GX280 XP - GX280	2005-01-10	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	787BC91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-02-01	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	4SJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	8VJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	3VJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	2VJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	DSJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	HPDJOR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-09-09	-		Baseline Elementary	-	1	
SWITCHES	CAT0905Z OU9	CISCO 48-PORT #WS-C3550 -48 SMI - WS-C3550-	2005-04-18	-		Baseline Elementary	-	1	



		48 SMI							
SMART BOARD W/LCD PROJECTOR	981916/BO12CD25A0309	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	982331/BO12CD25A0310	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	C67BC91	DELL P4/2.8/512/80/CDRW GX620/XP - GX620	2006-02-01	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	FNQ3D1	DELL P4/3.0/1024/80/FP MON GX745T - GX745T	2007-06-21	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	58YYGD1	DELL P4/3.0/1024/80/FP MON/GX745 XP - GX745	2007-08-21	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	7WJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	HPCWOR1	DELL I5/3101/4194/250056/GX790 WIN 7 - GX790	2011-09-09	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	981432/BO12CE01A0131	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
LAPTOPS	9749ZP1	DELL LAT NETBOOK 2120/1.5/2.0/250/RED - 2120	2011-04-26	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	JVJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	6WJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	FTJH4F1	DELL P4/1.6/2048/160 FP	2007-11-30	-		Baseline Elementary	-	1	



		MON GX755 XP - GX755							
COMPUTE RS:CPU/PC	H658HQ1	DELL P4/2.992/41 94/250056/ GX780 WIN 7 - GX780	2011-06-02	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	981917/BO 12CD25A03 28	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	981408/BO 12CE01A01 33	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	8SPL491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-12	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	D77BC91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-02-01	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	CRJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	5SJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	4WJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	2WJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	5VJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	HPKQOR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-09-09	-		Baseline Elementary	-	1	



LAPTOPS	GCW6TN1	DELL LATITUDE 2110/1.83/2 .0/160 - 2110	2010-11-15	-		Baseline Elementary	-	1	
LAPTOPS	5749ZP1	DELL LAT NETBOOK 2120/1.5/2. 0/250/RED - 2120	2011-04-26	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	BRPL491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-12	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	9TJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	HPFQOR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-09-09	-		Baseline Elementary	-	1	
SWITCHES	CAT0805N0 7E	CISCO 48-PORT #WS-C3550 -48 SMI - WS-C3550- 48 SMI	2004-05-26	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	981888/BO 12CE01A01 07	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	982375/BO 12CE01A01 02	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	982341/BO 12CE01A01 26	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
LAPTOPS	G649ZP1	DELL LAT NETBOOK 2120/1.5/2. 0/250/RED - 2120	2011-04-26	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	7VJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	2NHVMB1	DELL P4/3.0/512/ 80 GX620 XP - GX620	2006-08-24	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	8SJH4F1	DELL P4/1.6/2048	2007-11-30	-		Baseline Elementary	-	1	



		/160 FP MON GX755 XP - GX755							
COMPUTE RS:CPU/PC	HPHPOR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-09-09	-		Baseline Elementary	-	1	
SWITCHES	CAT0805N0 67	CISCO 48-PORT #WS-C3550 -48 SMI - WS-C3550- 48 SMI	2004-05-26	-		Baseline Elementary	-	1	
LAPTOPS	1749ZP1	DELL LAT NETBOOK 2120/1.5/2. 0/250/RED - 2120	2011-04-26	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	J82SK81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-04	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	1SJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	CVJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	9SJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	3TJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	HPHPOR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-09-09	-		Baseline Elementary	-	1	
IPAD		APPLE IPAD WI-FI 16GB - N/A	2010-11-29	-		Baseline Elementary	-	1	
IPAD	SDN6GJ02 TDKNW	APPLE IPAD 2 WI-FI+3G 32GB WHITE - IPAD 2	2011-10-13	-		Baseline Elementary	-	1	



SMART BOARD W/LCD PROJECTOR	981872/BO12CE01A0128	SB680 77" W/UNIFI 55 PROJ/SPKR SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	981524/BO12CE01A0125	SB680 77" W/UNIFI 55 PROJ/SPKR SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
LAPTOPS	7749ZP1	DELL LAT NETBOOK 2120/1.5/2.0/250/RED - 2120	2011-04-26	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	2SJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	HVJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	H5Y9HQ1	DELL P4/2.992/4194/250056/ GX780 WIN 7 - GX780	2011-06-02	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	981474/BO12CE01A0134	SB680 77" W/UNIFI 55 PROJ/SPKR SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A77843/BO12CH09E0431	SB680 77" W/UNIFI 65 PROJ/AUDIO SYSTEM - SB680/65	2011-06-20	-		Baseline Elementary	-	1	
LAPTOPS	3749ZP1	DELL LAT NETBOOK 2120/1.5/2.0/250/RED - 2120	2011-04-26	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	8RPL491	DELL P4/2.8/512/80/CDRW GX620/XP - GX620	2006-01-12	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	68YYGD1	DELL P4/3.0/1024/80/FP MON/GX745 XP - GX745	2007-08-21	-		Baseline Elementary	-	1	
COMPUTERS:CPU/PC	DTJH4F1	DELL P4/1.6/2048/160 FP MON GX755 XP -	2007-11-30	-		Baseline Elementary	-	1	



		GX755							
COMPUTE RS:CPU/PC	BVJH4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-30	-		Baseline Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	981422/BO 12CD25A03 16	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-08-20	-		Baseline Elementary	-	1	
COMPUTE RS:CPU/PC	H293Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05	-		ACCELE- RATED LEARNING CENTE	-	1	
COMPUTE RS:CPU/PC	GNNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	-	1	
COMPUTE RS:CPU/PC	3KNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	-	1	
COMPUTE RS:CPU/PC	F293Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05	-		ACCELE- RATED LEARNING CENTE	-	1	
COMPUTE RS:CPU/PC	24PHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	-	1	
COMPUTE RS:CPU/PC	C4PHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	-	1	
COMPUTE RS:CPU/PC	H3PHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	-	1	
COMPUTE RS:CPU/PC	BQNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	-	1	
COMPUTE RS:CPU/PC	1YNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX7760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	-	1	
COMPUTE RS:CPU/PC	JYNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	-	1	



COMPUTE RS:CPU/PC	4JNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	8NNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	2CNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	8LNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1		
SMART BOARD W/LCD PROJECTO R	A74614/B01 2CH13EO1 21	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-04-25 -		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	27NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	4K83Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05 -		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	1HWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	9GWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	6PNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	4QNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	CYNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1		



COMPUTE RS:CPU/PC	H6NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	3BNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	7QRKC21	DELL P4/1.8/256/ 20/DVD/CD RW GX260 - GX260	2003-02-04 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	4PNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	GPNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	9FNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	26NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	6MNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
SMART BOARD W/LCD PROJECTO R	A76372/B01 2CH13E010 9	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-04-25 -		ACCELE- RATED LEARNING CENTE	1	
SMART BOARD W/LCD PROJECTO R	A77102/B01 2CH13EO1 23	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-04-25 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	94PHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	47NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	DTNHJK1	DELL P4/2.5/4096	2009-07-29 -		ACCELE- RATED	1	



		/160 GX760/VIS TA - GX760				LEARNING CENTE			
COMPUTE RS:CPU/PC	GDSHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	BXNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	45NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1		
SMART BOARD W/LCD PROJECTO R	715146/B01 2CF21B052 8	SB685 77" W/UNIFI 55 PROJ/SPK R SYSTEM - SB685/55	2011-01-12	-		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	SQP0110S EB9S	APPLE IMAC/21.5/ 3.06/2X2GB /256 - IMAC	2010-03-25	-		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	32D4V71	DELL P4/2.8/256/ 40/CDRW GX280 XP - GX280	2005-07-18	-		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	2GWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17	-		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	64PHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	8QNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	8RNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	IRNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	9QNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1		



COMPUTE RS:CPU/PC	6JNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	JNNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	9K83Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	53W0Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	9293Y91	COMPUTE R DELL - GX620	2011-05-26 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	1FWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	48NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	2PNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	5RNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	4YNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	GKNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	1MNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	5LNHJK1	DELL P4/2.5/4096 /160 GX760/VIS	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	



		TA - GX760							
COMPUTE RS:CPU/PC	FMNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE		1	
SMART BOARD W/LCD PROJECTO R	715078/B01 2CF21B053 4	SB685 77" W/UNIFI 55 PROJ/SPK R SYSTEM - SB685/55	2011-01-12	-		ACCELE- TED LEARNING CENTE		1	
COMPUTE RS:CPU/PC	7KNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE		1	
COMPUTE RS:CPU/PC	5QNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE		1	
COMPUTE RS:CPU/PC	GJ83Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05	-		ACCELE- TED LEARNING CENTE		1	
COMPUTE RS:CPU/PC	DGWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17	-		ACCELE- TED LEARNING CENTE		1	
COMPUTE RS:CPU/PC	DDWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17	-		ACCELE- TED LEARNING CENTE		1	
COMPUTE RS:CPU/PC	B7NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE		1	
COMPUTE RS:CPU/PC	69NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE		1	
COMPUTE RS:CPU/PC	99NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE		1	
COMPUTE RS:CPU/PC	BRNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE		1	
COMPUTE RS:CPU/PC	4XNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE		1	



COMPUTE RS:CPU/PC	6YNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	8XNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	9CNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	6LNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	F193Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	4MNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	GXNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	3FNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	CFNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	B193Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	DHWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	54PHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	4BNHJK1	DELL P4/2.5/4096 /160	2009-07-29 -		ACCELE- RATED LEARNING	1	



		GX760/VIS TA - GX760			CENTE		
COMPUTE RS:CPU/PC	1QNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	BDSHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	5ZNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	CMNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	4HWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	BHWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	D6NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	D4PHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	28NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	JFNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	B6NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	3ZNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	



COMPUTE RS:CPU/PC	DXNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	1KNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	6KNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	FKNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	8K83Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	5FWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	J0GMV31	DELL P4/2.266/51 2/40/DVD/C DRW GX270 XP - GX270	2003-12-05 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	2K83Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	CK83Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	4293Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	8HWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	D9NH1J1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	



COMPUTE RS:CPU/PC	CPNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	17NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	46NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	G5NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	3LNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	2393Y91	DELL P4/2.8/512/ 80/CDRW - GX620	2006-05-05 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	1PNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	6HWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	GFNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	3QNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	FQNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	2GSHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	2JNHJK1	DELL P4/2.5/4096 /160 GX760/VIS	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	



		TA - GX760						
COMPUTE RS:CPU/PC	GYNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	87NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	JKNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	BNNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	5NNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	FLNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1	
SMART BOARD W/LCD PROJECTO R	715081/B01 2CF21B052 0	SB685 77" W/UNIFI 55 PROJ/SPK R SYSTEM - SB685/55	2011-01-12	-		ACCELE- TED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	GLNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	3FWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17	-		ACCELE- TED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	CWV1KD1	COMPUTE R DELL - N/A	2011-06-07	-		ACCELE- TED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	8FWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17	-		ACCELE- TED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	J3PHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	5MNHJK1	DELL P4/2.5/4096	2009-07-29	-		ACCELE- TED	1	



		/160 GX760/VIS TA - GX760			LEARNING CENTE		
COMPUTE RS:CPU/PC	F5NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	JDNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	HKNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
LAPTOPS	17YZX91	DELL LAT D610/PM/1. 73/512/40/C DRW/DVD XP - D610	2006-05-08	-	ACCELE- RATED LEARNING CENTE	1	
LAPTOPS	CNU9210C QN	HP MINI LAPTOP 214DN270E N - 214DN270E N	2009-07-01	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	JHSHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	G6NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	74PHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	6RNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	DDNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	5KNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	9KNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-	ACCELE- RATED LEARNING CENTE	1	



COMPUTE RS:CPU/PC	6XLPTK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	4LNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	H7NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	H5D4V71	DELL P4/2.8/256/ 40/CDRW GX280 XP - GX280	2005-07-18	-		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	7193Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05	-		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	7GWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17	-		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	41BHJKI	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	34PHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	JRNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	B4PHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	86NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	BKNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	6NNHJK1	DELL P4/2.5/4096 /160	2009-07-29	-		ACCELE- RATED LEARNING	1	



		GX760/VIS TA - GX760				CENTE		
COMPUTE RS:CPU/PC	2ZNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -			ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	HQNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -			ACCELE- RATED LEARNING CENTE	1	
SMART BOARD W/LCD PROJECTO R	715144/B01 2CF21B052 2	SB685 77" W/UNIFI 55 PROJ/SPK R SYSTEM - SB685/55	2011-01-12 -			ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	5PNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -			ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	7PNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -			ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	1YC4V71	DELL P4/2.8/256/ 40/CDRW GX280 XP - GX280	2005-07-18 -			ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	96D4V71	DELL P4/2.8/256/ 40/CDRW GX280 XP - GX280	2005-07-18 -			ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	FFWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -			ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	HHWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -			ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	JFWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -			ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	GGWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -			ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	H5NHJK1	DELL P4/2.5/4096 /160	2009-07-29 -			ACCELE- RATED LEARNING	1	



		GX760/VIS TA - GX760				CENTE			
COMPUTE RS:CPU/PC	14PHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	7RNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	DJNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	57NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	JHNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	9MNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	2MNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1		
SMART BOARD W/LCD PROJECTO R	710553/B01 2CF21B052 5	SB685 77" W/UNIFI 55 PROJ/SPK R SYSTEM - SB685/55	2011-01-12	-		ACCELE- TED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	6QNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	8YNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE- TED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	J193Y91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-05-05	-		ACCELE- TED LEARNING CENTE	1		
COMPUTE RS:CPU/PC	DZ9KYF1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-01	-		ACCELE- TED LEARNING CENTE	1		



COMPUTE RS:CPU/PC	6FWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	CFWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	2HWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	5GWK1G1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-04-17 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	1CNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	59NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	CBNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	5GNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	3RNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	95NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	C7NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	2XNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29 -		ACCELE- RATED LEARNING CENTE	1	



COMPUTE RS:CPU/PC	CQNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	9NNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	CLNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	68NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	89NHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	CKNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	5JNHJK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE RATED LEARNING CENTE	1	
COMPUTE RS:CPU/PC	3XLPTK1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-07-29	-		ACCELE RATED LEARNING CENTE	1	
SMART BOARD W/LCD PROJECTO R	715084/B01 2CF21B052 7	SB685 77" W/UNIFI 55 PROJ/SPK R SYSTEM - SB685/55	2011-01-12	-		ACCELE RATED LEARNING CENTE	1	
SWITCHES	FAB0546P1 41	CISCO 48-PORT #WS-C3548 -XL-EN - WS-C3548- XL-EN	2002-02-27	-		Administrati ve Offices	1	
COMPUTE RS:CPU/PC	87DLK11	DELL P3/1.13/128 /20 GX150 - GX150	2002-06-17	-		Administrati ve Offices	1	
SWITCHES	CAT0750Z0 PQ	CISCO 48-PORT #WS-C3550 -48 SMI - WS-C3550- 48 SMI	2004-01-22	-		Administrati ve Offices	1	
SWITCHES	CAT0805N2 4V	CISCO 48-PORT #WS-C3550	2004-05-26	-		Administrati ve Offices	1	



		-48 SMI - WS-C3550- 48 SMI							
COMPUTE RS:CPU/PC	6LFLC31	DELL P4/2.266/51 2/40/CDRW /SMT GX270T - GX270T	2003-09-02	-		Administrati ve Offices	-	1	
COMPUTE RS:CPU/PC	6DYKM81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-21	-		Administrati ve Offices	-	1	
SWITCHES	CAT0805Z0 20	CISCO 48-PORT #WS-C3550 -48 SMI - WS-C3550- 48 SMI	2004-05-26	-		Administrati ve Offices	-	1	
COMPUTE RS:CPU/PC	7MQKQ71	DELL P4/2.8/1024 /40/DVD/CD RW/15"FP GX280 - GX280	2005-07-01	-		Administrati ve Offices	-	1	
SWITCHES	CAT805N0 AN	CISCO 48-PORT #WS-C3550 -48 SMI - WS-C3550- 48 SMI	2004-05-26	-		Administrati ve Offices	-	1	
COMPUTE RS:CPU/PC	78821R1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-09-13	-		Administrati ve Offices	-	1	
LAPTOPS	1MW42C1	DELL LAT D820 CORE DUO/1.83/1 .0/60 - D820	2006-11-08	-		Administrati ve Offices	-	1	
COMPUTE RS:CPU/PC	2CDLK11	DELL P3/1.13/128 /20 - GX150	2002-06-17	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	HGY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
LAPTOPS	HWC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07	-		Adult Education	-	1	
LAPTOPS	BXC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	7PLFT71	DELL P4/2.8/256/ 40/CDRW	2005-07-18	-		Adult Education	-	1	



		GX280/XP - GX280							
COMPUTE RS:CPU/PC	D2VLM91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-03-14	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	58QNR1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-03-03	-		Adult Education	-	1	
SMART BOARD W/LCD PROJECTO R	A77814/B01 2CI26E021 6	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-05-24	-		Adult Education	-	1	
LAPTOPS	2XC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	FTC4V71	DELL P4/2.8/256/ 40/CDRW GX280/XP - GX280	2005-07-18	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	9JX4VC1	DELL P4/2.8/1024 /80/FP MON GX745 XP - GX745	2007-04-20	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	1C3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	5B3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	DN0PKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	9N0PKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
LAPTOPS	DXC37G1	DELL LATITUDE D630 CORE	2008-05-07	-		Adult Education	-	1	

		DUO/2.0.2. 0/80 - D630							
COMPUTE RS:CPU/PC	6HZ4C71	DELL P4/2.8/256/ 40/CDRW GX280/XP - GX280	2005-05-05	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	B7K7B21	DELL P4/1.8/256/ 20 GX260 - GX260	2003-01-27	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	6HY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	5DY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	G3BC831	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	FH3VZ71	DELL P4/2.8/256/ 40/CDRW GX280/XP - GX280	2005-07-29	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	5D3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	7C3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
LAPTOPS	G5QPL91	DELL LAT D610/PM/1. 73/512/40/C DRW/DVD XP - D610	2006-03-13	-		Adult Education	-	1	
LAPTOPS	7XC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	8HSF221	DELL P4/1.8/256/ 20/SMT GX260T - GX260T	2002-11-15	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	J7Y6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	JXP1J71	DELL P4/2.8/256/ 40/CDRW GX280 -	2005-05-18	-		Adult Education	-	1	



		GX280							
LAPTOPS	4XC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	G2VLM91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-03-14	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	6JX4VC1	DELL P4/2.8/1024 /80/FP MON GX745 XP - GX745	2007-04-20	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	3D3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	6N0PKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	21FJ3P1	DELL P4/2.7/4096 /160 GX780 WIN 7 - GX780	2010-10-26	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	JTM4FQ1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-04-21	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	CB9PWR1	DELL I5/3101/419 4/250056/7 90/WIN7/TR ACKI - GX790	2011-12-06	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	60D4V71	DELL P4/2.8/256/ 40/CDRW GX280 XP - GX280	2005-07-18	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	63D4V71	DELL P4/2.8/256/ 40/CDRW GX280 XP - GX280	2005-07-18	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	63VLM91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-03-14	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	CB9QWR1	DELL I5/3101/419 4/250056/7	2011-12-06	-		Adult Education	-	1	



		90/WIN7/TR ACKI - GX790							
COMPUTE RS:CPU/PC	2VCKY11	DELL P4/1.8/256/ 20 GX260 - GX260	2002-10-16	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	GBY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	BB3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	68QNR1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-03-03	-		Adult Education	-	1	
LAPTOPS	HXC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07	-		Adult Education	-	1	
LAPTOPS	2YC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	33VLM91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-03-14	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	8N0PKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	41FJ3P1	DELL P4/2.7/4096 /160 GX780 WIN 7 - GX780	2010-10-26	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	JTM6FQ1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-04-21	-		Adult Education	-	1	
SWITCHES	CAT0806Y0 6E	CISCO 24-PORT #WS-C3550 -24 SMI - WS-C3550- 24 SMI	2004-05-26	-		Adult Education	-	1	
LAPTOPS	BYC37G1	DELL LATITUDE	2008-05-07	-		Adult Education	-	1	



		D630 CORE DUO/2.0.2. 0/80 - D630							
COMPUTE RS:CPU/PC	BZV9Q41	DELL P4/2.8/256/ 40/CDRW GX270/XP - GX270	2004-04-21	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	2085971	DELL P4/2.8/256/ 40/CDRW GX280/XP - GX280	2005-04-26	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	F2D4V71	DELL P4/2.8/256/ 40/CDRW GX280/XP - GX280	2005-07-18	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	9HY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	2QCKZ11	DELL P4/1.8/256/ 20 GX260 - GX260	2002-10-23	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	CJX4VC1	DELL P4/2.8/1024 /80/FP MON GX745 XP - GX745	2007-04-20	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	BN0PKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
LAPTOPS	4YC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	HXKY671	DELL P4/2.8/1024 /80/DVD+R W GX280/XP - GX280	2005-04-08	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	6XC4V71	DELL P4/2.8/256/ 40/CDRW GX280/XP - GX280	2005-07-18	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	JDY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	5HY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	



COMPUTE RS:CPU/PC	54D4V71	DELL P4/2.8/256/ 40/CDRW GX280 XP - GX280	2005-07-18	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	8HTNZ71	DELL P4/2.8/256/ 40/CDRW GX280/XP - GX280	2005-07-29	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	3C3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	CC3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	GB3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	9C3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
LAPTOPS	DYC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	4FY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	FCY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	F8Y6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	7BY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	BHLFT71	DELL P4/2.8/256/ 40/CDRW GX280 XP - GX280	2005-07-18	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	28TPXF1	DELL P4/1.8/2048 /160 FP	2008-03-24	-		Adult Education	-	1	



		MON GX755 XP - GX755							
SWITCHES	FAB0546W OR9	CISCO 48-PORT #WS-C3548 -XL-EN - WS-C3548- XL-EN	2002-04-15	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	7GLFT71	DELL P4/2.8/256/ 40/CDRW GX280 XP - GX280	2005-07-18	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	8B3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	68Y6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	9GY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	5J3VZ71	DELL P4/2.8/256/ 40/CDRW GX280/XP - GX280	2005-07-29	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	H2VLM91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-03-14	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	43VLM91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-03-14	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	JTM5FQ1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-04-21	-		Adult Education	-	1	
LAPTOPS	2ZC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	5R0RMC1	COMPUTE R DELL - GX620	2011-06-20	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	BJX4VC1	DELL P4/2.8/1024 /80/FP MON GX745 XP - GX745	2007-04-20	-		Adult Education	-	1	



COMPUTE RS:CPU/PC	HC3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04 -		Adult Education	-	1	
COMPUTE RS:CPU/PC	1D3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04 -		Adult Education	-	1	
COMPUTE RS:CPU/PC	5C3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04 -		Adult Education	-	1	
SMART BOARD W/LCD PROJECTO R	A78259/B01 2C126E021 6	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-05-24 -		Adult Education	-	1	
COMPUTE RS:CPU/PC	CFY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13 -		Adult Education	-	1	
COMPUTE RS:CPU/PC	HDY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13 -		Adult Education	-	1	
COMPUTE RS:CPU/PC	1KY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13 -		Adult Education	-	1	
COMPUTE RS:CPU/PC	886VZ71	DELL P4/2.8/256/ 40/CDRW GX280/XP - GX280	2005-07-29 -		Adult Education	-	1	
COMPUTE RS:CPU/PC	J4VLM91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-03-14 -		Adult Education	-	1	
COMPUTE RS:CPU/PC	CB9SWR1	DELL I5/3101/419 4/250056/7 90/WIN7/TR ACKI - GX790	2011-12-06 -		Adult Education	-	1	
COMPUTE RS:CPU/PC	CB9TWR1	DELL I5/3101/419 4/250056/7 90/WIN7/TR ACKI - GX790	2011-12-06 -		Adult Education	-	1	
LAPTOPS	7YC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07 -		Adult Education	-	1	



COMPUTE RS:CPU/PC	3VCKY11	DELL P4/1.8/256/ 20 GX260 - GX260	2002-10-16	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	8HY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	92VLM91	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-03-14	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	8JX4VC1	DELL P4/2.8/1024 /80/FP MON GX745 XP - GX745	2007-04-20	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	DB3KKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	CNOPKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
LAPTOPS	HYC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07	-		Adult Education	-	1	
LAPTOPS	3ZC37G1	DELL LATITUDE D630 CORE DUO/2.0.2. 0/80 - D630	2008-05-07	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	2FY6331	DELL P4/2.0/256/ 20 GX260 - GX260	2003-08-13	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	2QLFT71	DELL P4/2.8/256/ 40/CDRW GX280 XP - GX280	2005-07-18	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	5N0PKF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-02-04	-		Adult Education	-	1	
COMPUTE RS:CPU/PC	7ZFCTR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-10-02	-		AR BAPTIST CHILDREN' S HOME	-	1	



COMPUTE RS:CPU/PC	7ZG7TR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-10-02	-		AR BAPTIST CHILDREN' S HOME	-	1	
COMPUTE RS:CPU/PC	7ZG6TR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-10-02	-		AR BAPTIST CHILDREN' S HOME	-	1	
COMPUTE RS:CPU/PC	7ZGBTR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-10-02	-		AR BAPTIST CHILDREN' S HOME	-	1	
LAPTOPS	2DOPDK1	DELL LATITUDE E6500/2.4/4 .0/160 - E6500	2009-10-05	-		ASSO SUPT/ACC OUNTABILI TY/I	-	1	
COMPUTE RS:CPU/PC	CHT5JN1	DELL P4/2.7/4096 /160 GX780T WIN 7 - GX780T	2010-07-27	-		ASSO SUPT/ACC OUNTABILI TY/I	-	1	
COMPUTE RS:CPU/PC	6CWMBP1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-02-15	-		ASSO SUPT/ACC OUNTABILI TY/I	-	1	
COMPUTE RS:CPU/PC	34R7HN1	DELL P4/2.6/4096 /160 GX780T WIN 7 - GX780T	2010-07-12	-		ASSO SUPT/ACC OUNTABILI TY/I	-	1	
LAPTOPS	2DOMDK1	DELL LATITUDE E6500/2.4/4 .0/160 - E6500	2009-10-05	-		ASSO SUPT/ACC OUNTABILI TY/I	-	1	
IPAD	SDN6FN85 FDFJO	APPLE IPAD WI-FI+3G 64GB - IPAD	2011-05-13	-		ASSO SUPT/ACC OUNTABILI TY/I	-	1	
LAPTOPS	2DOLDK1	DELL LATITUDE E6500/2.4/4 .0/160 - E6500	2009-10-05	-		ASSO SUPT/ACC OUNTABILI TY/I	-	1	
LAPTOPS	6L12YN1	DELL LATITUDE E6510/2.66/ 4.0/160 WIN 7 - E6510	2011-01-26	-		ASSO SUPT/ACC OUNTABILI TY/I	-	1	
COMPUTE RS:CPU/PC	9WHFDC1	DELL P4/2.8/2048 /80 FP MON GX745 XP - GX745	2007-01-23	-		ASSO SUPT/ACC OUNTABILI TY/I	-	1	



COMPUTE RS:CPU/PC	28R8PN1	DELL P4/3.0/4096 /250 GX780T WIN 7 - GX780	2010-12-03	-		Athletics	-	1	
COMPUTE RS:CPU/PC	D412YH1	DELL P4/2.0/4096 /160/GX755 T/XP - GX755T	2009-01-12	-		Athletics	-	1	
COMPUTE RS:CPU/PC	DT2ZWR1	DELL I5/3101/419 4/250056/7 90T/WIN7/T RACK - GX790T	2011-12-06	-		Athletics	-	1	
COMPUTE RS:CPU/PC	CTYZ231	DELL P4/2.0/1024 /80 GX260 - GX260	2003-07-21	-		Athletics	-	1	
COMPUTE RS:CPU/PC	CPLPV61	DELL P4/2.8/512/ 80/DVD+R W/DVD/SM T GX280T - GX280T	2005-02-24	-		Athletics	-	1	
COMPUTE RS:CPU/PC	F8LDCD1	DELL P4/3.0/2048 /250 GX745T XP - GX745T	2007-07-30	-		Athletics	-	1	
COMPUTE RS:CPU/PC	FTYZ231	DELL P4/2.0/1024 /80 GX260 - GX260	2003-07-21	-		Athletics	-	1	
COMPUTE RS:CPU/PC	7NWJC51	DELL P4/2.8/1024 /80/CDRW GX270 - GX270	2004-07-27	-		Athletics	-	1	
COMPUTE RS:CPU/PC	65V5GD1	DELL P4/3.0/1024 /80/FP MON/GX74 5 XP - GX745	2007-08-14	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	JS5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	6FLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	BFLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP -	2008-01-11	-		Bale Elementary School	-	1	



		GX755							
COMPUTE RS:CPU/PC	4KLVD1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	2KLVD1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	5KLVD1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	HW4YQN1	DELL P4/2.7/4096 /160 GX780 WIN 7 - GX780	2010-09-08	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	HQ1JDQ1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-04-12	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A23841/B01 2CF24A078 1	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A77792/B01 2CH01E023 6	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	29JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	95V5GD1	DELL P4/3.0/1024 /80/FP MON/GX74 5 XP - GX745	2007-08-14	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	CT5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	1V5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	



COMPUTE RS:CPU/PC	7T5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	CFLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	4HLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	CJLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	H5J8HQ1	DELL P4/2.992/41 94/250056/ GX780 WIN 7 - GX780	2011-06-02	-		Bale Elementary School	-	1	
LAPTOPS	5M353L1	DELL LATITUDE E6500/2.53/ 4.0/160 VISTA - E6500	2010-02-25	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	27JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	G7JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	5MHVMB1	DELL P4/3.0/512/ 80 GX620 XP - GX620	2006-08-24	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	GS5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	DT5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	DGLVDF1	DELL P4/1.6/2048 /160 FP	2008-01-11	-		Bale Elementary School	-	1	



		MON GX755 XP - GX755							
COMPUTE RS:CPU/PC	H647HQ1	DELL P4/2.992/41 94/250056/ GX780 WIN 7 - GX780	2011-06-02	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A25111/B01 2CF27A036 5	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A78034/B01 2CI26E069 5	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	48JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	2MHVMB1	DELL P4/3.0/512/ 80 GX620 XP - GX620	2006-08-24	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	4T5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	5V5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	9T5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	BT5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	HS5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	3FLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	



COMPUTE RS:CPU/PC	DHLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A23539/B01 2CF24A066 6	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A23832/B01 2CF26A041 8	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A77799/B01 2CH01E025 4	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	4V5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	8HLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	53JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	F6JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	9KLVD1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	JHLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A78032/B01 2C126E065 9	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	2110YC1	DELL P4/2.8/1024	2007-05-14	-		Bale Elementary	-	1	



		/80/19"FP MON/GX74 5 XP - GX745			School			
COMPUTE RS:CPU/PC	FS5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-	Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	JT5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-	Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	FHLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-	Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	CDLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-	Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	BGLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-	Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	HPJPOR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-09-09	-	Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A23489/B01 2CF26A041 3	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-	Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	7GLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-	Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	2GLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-	Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	HQ0PDQ1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-04-12	-	Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	JTNXDQ1	DELL P4/2.992/41 94/24999/G	2011-04-21	-	Bale Elementary School	-	1	



		X780 WIN 7 - GX780							
IPAD	SDN6G7CO WDFJ1	APPLE IPAD 2 WI-FI+3G 16GB BLACK - IPAD 2	2011-09-08	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A30939/B01 2CF27A034 5	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A30706/B01 2CF27A034 8	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A30712/B01 2CF27A036 4	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A23534/B01 2CF27A035 4	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	7HLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	87JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	D010YC1	DELL P4/2.8/1024 /80/19"FP MON/GX74 5 XP - GX745	2007-05-14	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	BS5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	8V5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	5DLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	



COMPUTE RS:CPU/PC	9HLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	7KLVD1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	2DLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
LAPTOPS	51B43L1	DELL LATITUDE E6500/2.53/ 4.0/160 VISTA - E6500	2010-02-25	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	98JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	9DLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	JFLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	6JLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	3JLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	4GLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
SWITCHES	CAT0852K2 0B	CISCO 24-PORT #WS-C3550 -24 SMI - WS-C3550-	2005-04-18	-		Bale Elementary School	-	1	



		24 SMI							
SWITCHES	FAB0528U371	CISCO 24-PORT #WS-C3524 -XL-EN - WS-C3524- XL-EN	2001-08-24	-		Bale Elementary School	-	1	
LAPTOPS	87X82M1	DELL LATITUDE E6510/2.4/4 .0/160/WIN 7 - E6510	2010-05-25	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	83JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	9V5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	2V5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	1FLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	7FLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	JJLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	HQ1KDQ1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-04-12	-		Bale Elementary School	-	1	
SWITCHES	FAB0524V01X	CISCO 48-PORT #WS-C3548 -XL-EN - WS-C3548- XL-EN	2001-08-24	-		Bale Elementary School	-	1	
SWITCHES	FAB0528U37T	CISCO 24-PORT #WS-C3524 -XL-EN - WS-C3524- XL-EN	2001-08-24	-		Bale Elementary School	-	1	



SMART BOARD W/LCD PROJECTOR	A23583/B012CF24A0676	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTOR	A30710/B012CF24A0683	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
COMPUTERS:CPU/PC	C8CYC81	DELL P4/2.8/256/40/CDRW GX620 XP - GX620	2005-09-06	-		Bale Elementary School	-	1	
COMPUTERS:CPU/PC	DS5VDF1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTERS:CPU/PC	2HLVDF1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTERS:CPU/PC	FDLVDF1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTERS:CPU/PC	9JLVDF1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
IPAD	SDLXGN111DKPL	APPLE IPAD 2 WI-FI+3G 16GB WHITE - IPAD 2	2011-11-16	-		Bale Elementary School	-	1	
SWITCHES	CAT0852K1ZR	CISCO 24-PORT #WS-C3550-24 SMI - WS-C3550-24 SMI	2005-04-18	-		Bale Elementary School	-	1	
SWITCHES	SFD01139Y3D5	CISCO 48P #WS-C3750-48TS-S - WS-C3750-48TS-S	2008-03-03	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTOR	A23535/B012CF27A0338	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
SMART BOARD W/LCD	A29399/B012CF27A0367	SB680 77" W/UNIFI 55 PROJ/SPK	2011-01-07	-		Bale Elementary School	-	1	



PROJECTOR		R SYS - SB680/55							
SMART BOARD W/LCD PROJECTOR	A77795/B012C126E0674	SB680 77"W/UNIFI 65 PROJ/AUDIO SYSTEM - SB680/65	2011-06-20	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTOR	A77797/B012C126E0683	SB680 77"W/UNIFI 65 PROJ/AUDIO SYSTEM - SB680/65	2011-06-20	-		Bale Elementary School	-	1	
LAPTOPS	JVLZQD1	DELL LAT D830 CORE DUO 1.8/800/2.0/80 XP - D830	2007-09-25	-		Bale Elementary School	-	1	
COMPUTERS:CPU/PC	78JQL81	DELL P4/2.8/512/80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTERS:CPU/PC	BV5VDF1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTERS:CPU/PC	GGLVDF1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTERS:CPU/PC	5HLVDF1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTERS:CPU/PC	HQ1LDQ1	DELL P4/2.992/4194/24999/GX780 WIN 7 - GX780	2011-04-12	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTOR	A30044/B012CF27A0693	SB680 77"W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
COMPUTERS:CPU/PC	39CYC81	DELL P4/2.8/256/40/CDRW GX620 XP - GX620	2005-09-06	-		Bale Elementary School	-	1	
COMPUTERS:CPU/PC	79CYC81	DELL P4/2.8/256/40/CDRW GX620 XP - GX620	2005-09-06	-		Bale Elementary School	-	1	



COMPUTE RS:CPU/PC	G8JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	5G1LM81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-21	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	CS5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	1KLVD1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	9MG1BG1	DELL P4/1.8/2048 /160 FP MON GX755 XP - GX755	2008-05-15	-		Bale Elementary School	-	1	
SWITCHES	FAB0524M 016	CISCO 48-PORT #WS-C3548 -XL-EN - WS-C3548- XL-EN	2001-08-24	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A23839/B01 2CF24A079 8	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	D1CLZ61	DELL P4/2.8/256/ 40/CDRW GX280 XP - GX280	2005-03-17	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	J3JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	57JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	D7JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	5T5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP -	2008-01-11	-		Bale Elementary School	-	1	



		GX755							
COMPUTE RS:CPU/PC	8T5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	GFLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	HDLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	HQ1MDQ1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-04-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	HPKVOR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-09-09	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A23540/B01 2CF24A090 6	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A25134/B01 2CF24A089 1	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A30709/B01 2CF19A059 7	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2011-01-07	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	C8JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	D6CKYC1	DELL P4/2.8/1024 /80/FP MON GX745 XP - GX745	2007-05-16	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	35V5GD1	DELL P4/3.0/1024 /80/FP MON/GX74 5 XP - GX745	2007-08-14	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	6T5VDF1	DELL P4/1.6/2048 /160 FP	2008-01-11	-		Bale Elementary School	-	1	



		MON GX755 XP - GX755							
COMPUTE RS:CPU/PC	DV5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	9S5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	HT5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	FW4YQN1	DELL P4/2.7/4096 /160 GX780 WIN 7 - GX780	2010-09-08	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	JTN5FQ1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-04-21	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	JTN6FQ1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-04-21	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	H5G9HQ1	DELL P4/2.992/41 94/250056/ GX780 WIN 7 - GX780	2011-06-02	-		Bale Elementary School	-	1	
SWITCHES	FAB0529U0 5C	CISCO 24-PORT #WS-C3524 -XL-EN - WS-C3524- XL-EN	2001-08-24	-		Bale Elementary School	-	1	
SMART BOARD W/LCD PROJECTO R	A77796/B01 2CH01E020 1	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	34JQL81	DELL P4/2.8/512/ 80/CDRW GX620 XP - GX620	2005-10-12	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	6V5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	



COMPUTE RS:CPU/PC	7V5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	FJLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	H5P9HQ1	DELL P4/2.992/41 94/250056/ GX780 WIN 7 - GX780	2011-06-02	-		Bale Elementary School	-	1	
IPAD	SDMPFP3V CDFHW	APPLE IPAD 2 WI-FI 16GB - IPAD	2011-05-20	-		Bale Elementary School	-	1	
COMPUTE RS:CPU/PC	JGLVDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		BALE CAFETERI A	-	1	
COMPUTE RS:CPU/PC	2T5VDF1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2008-01-11	-		BALE CAFETERI A	-	1	
LAPTOPS	6FP2T81	DELL LAT D610/PM/1. 73/512/40/C DRW/DVD XP - D610	2005-11-16	-		Board of Education	-	1	
LAPTOPS	GDP2T81	DELL LAT D610/PM/1. 73/512/40/C DRW/DVD XP - D610	2005-11-16	-		Board of Education	-	1	
COMPUTE RS:CPU/PC	120392	MOTION TABLET PC, LE1600 1.5/512/60 - LE1600	2005-11-17	-		Board of Education	-	1	
COMPUTE RS:CPU/PC	983QVR1	DELL I5/3.1/8/250 GX790 WIN 7 NO MONITOR - GX790	2011-11-07	-		Board of Education	-	1	
LAPTOPS	9G3FP21	DELL LATITUDE C840/P4/1. 8/128/20 - C840	2003-05-21	-		Board of Education	-	1	
LAPTOPS	FZY7WB1	DELL LAT D620 CORE DUO/1.83/5 12/60/CDR	2006-10-02	-		Board of Education	-	1	



		W/ - D620							
LAPTOPS	7FP2T81	DELL LAT D610/PM/1. 73/512/40/C DRW/DVD XP - D610	2005-11-16	-		Board of Education	-	1	
COMPUTE RS:CPU/PC	DGGZL81	DELL P4/2.8/1024 /80/CDRW/ DVD/SMT/ GX620XP - GX620T	2005-10-10	-		Board of Education	-	1	
LAPTOPS	C6KFDG1	DELL LAT D630 CORE DUO/2.0/80 0/2.0/80 - D630	2008-06-04	-		Board of Education	-	1	
LAPTOPS	5FP2T81	DELL LAT D610/PM/1. 73/512/40/C DRW/DVD XP - D610	2005-11-16	-		Board of Education	-	1	
COMPUTE RS:CPU/PC	7V6YCP1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-03-07	-		Board of Education	-	1	
COMPUTE RS:CPU/PC	4LP1QM1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-05-24	-		Board of Education	-	1	
LAPTOPS	4OW36R1	DELL LAT E6420 I5/2501/419 4/250056/I MAGE - E6420	2011-12-01	-		Board of Education	-	1	
LAPTOPS	G1X36R1	DELL LAT E6420 I5/2501/419 4/250056/I MAGE - E6420	2011-12-01	-		Board of Education	-	1	
COMPUTE RS:CPU/PC	7VQFM41	DELL P4/2.8/512/ 80/DVD/CD RW GX270 - GX270	2004-03-31	-		Board of Education	-	1	
LAPTOPS	B1Z7WB1	DELL LAT D620 CORE DUO/1.83/5 12/60/CDR W/ - D620	2006-10-02	-		Board of Education	-	1	
LAPTOPS	9LZ36R1	DELL LAT E6420 I5/2501/419 4/250056/I MAGE - E6420	2011-12-01	-		Board of Education	-	1	
LAPTOPS	CWV36R1	DELL LAT E6420	2011-12-01	-		Board of Education	-	1	



		I5/2501/419 4/250056/I MAGE - E6420							
LAPTOPS	91X36R1	DELL LAT E6420 I5/2501/419 4/250056/I MAGE - E6420	2011-12-01	-		Board of Education	-	1	
COMPUTE RS:CPU/PC	120394	MOTION TABLET PC, LE1600 1.5/512/60 - LE1600	2005-11-17	-		Board of Education	-	1	
LAPTOPS	8WV36R1	DELL LAT E6420 I5/2501/419 4/250056/I MAGE - E6420	2011-12-01	-		Board of Education	-	1	
LAPTOPS	487S8K1	DELL LAT 2100 /1.60/2.0/80 W/TOUCHS CREEN - 2100	2009-09-30	-		Board of Education	-	1	
LAPTOPS	4TX36R1	DELL LAT E6420 I5/2501/419 4/250056/I MAGE - E6420	2011-12-01	-		Board of Education	-	1	
LAPTOPS	C9X36R1	DELL LAT E6420 I5/2501/419 4/250056/I MAGE - E6420	2011-12-01	-		Board of Education	-	1	
LAPTOPS	G6KFDG1	DELL LAT D630 CORE DUO/2.0/80 0/2.0/80 - D630	2008-06-04	-		Board of Education	-	1	
LAPTOPS	FDP2T81	DELL LAT D610/PM/1. 73/512/40/C DRW/DVD XP - D610	2005-11-16	-		Board of Education	-	1	
LAPTOPS	HDP2T81	DELL LAT D610/PM/1. 73/512/40/C DRW/DVD XP - D610	2005-11-16	-		Board of Education	-	1	
COMPUTE RS:CPU/PC	70FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		BOOKER CAFETERI A	-	1	
COMPUTE RS:CPU/PC	3BPC1F1	DELL P4/1.6/2048 /160 FP	2007-11-07	-		BOOKER CAFETERI A	-	1	



		MON GX755 XP - GX755							
COMPUTE RS:CPU/PC	7BPC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		BOOKER CAFETERI A	-	1	
COMPUTE RS:CPU/PC	50FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	G3RC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ429P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGDZ8P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGF59P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ929P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ959P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJBD9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A75977/B01 2CH01E023 4	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A76405/B01 2CI25E050 6	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Booker Elementary	-	1	



SMART BOARD		109365YYC	2002-05-13	-		Booker Elementary	-	1	
		109365YYC							
LAPTOPS	941Z6D1	DELL LAT D820 CORE DUO/1.83/667/512/60 - D820	2007-07-23	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	80FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	C3RC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ639P1	DELL P4/2.992/4194/24999/GX780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGF19P1	DELL P4/2.992/4194/24999/GX780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ919P1	DELL P4/2.992/4194/24999/GX780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJB29P1	DELL P4/2.992/4194/24999/GX780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGG19P1	DELL P4/2.992/4194/24999 GX780 WIN7 WIRE - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	HPKMOR1	DELL I5/3101/4194/250056/GX790 WIN 7 - GX790	2011-09-09	-		Booker Elementary	-	1	
IPAD	SDLXH29BXDJHF	APPLE IPAD 2 WI-FI+3G 16GB BLACK - IPAD 2	2012-01-24	-		Booker Elementary	-	1	
IPAD	SDLXH29EQDJHF	APPLE IPAD 2 WI-FI+3G 16GB BLACK - IPAD 2	2012-01-24	-		Booker Elementary	-	1	



SWITCHES	CAT0805N0T6	CISCO 48-PORT #WS-C3550-48 SMI - WS-C3550-48 SMI	2004-05-26	-		Booker Elementary	-	1	
LAPTOPS	F40ZCD1	DELL LAT D620 CORE DUO/1.83/667/512/60 - D620	2007-07-31	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	1VFQ3D1	DELL P4/3.0/1024/80/FP MON GX745T - GX745T	2007-06-21	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	1MMC1F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FLMC1F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	3MMC1F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A30210/B012CF24A0734	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A47807/B012CF24A0563	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A23536/B012CF19A0712	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A75975/B012CH01E0259	SB680 77" W/UNIFI 65 PROJ/AUDIO SYSTEM - SB680/65	2011-06-20	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	9MMC1F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	



COMPUTE RS:CPU/PC	FBPC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	F9PC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ359P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ379P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ4D9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ539P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ629P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ689P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJB19P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJB69P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	3KH5DP1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
LAPTOPS	78F7R51	DELL LATITUDE D400/PM/1. 6/256/30 GX280XP - D400	2004-10-12	-		Booker Elementary	-	1	



COMPUTE RS:CPU/PC	DJ849P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	3SFQ3D1	DELL P4/3.0/1024 /80/FP MON GX745T - GX745T	2007-06-21 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	11FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	10FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	BLMC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	CMMC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	7LMC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	8BPC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	BBPC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	H3RC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	4BPC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP -	2007-11-07 -		Booker Elementary	-	1	



		GX755							
COMPUTE RS:CPU/PC	6BPC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGDF9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ4G9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ559P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ809P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJB39P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
SWITCHES	CAT0805N2 0J	CISCO 48-PORT #WS-C3550 -48 SMI - WS-C3550- 48 SMI	2004-05-26	-		Booker Elementary	-	1	
SWITCHES	SFDO1422 X3BE	CISCO 24P #WS-C3750 -24PS-S - WS-C3750- 24PS-S	2010-06-18	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	C0QC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	83RC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	53RC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ4F9P1	DELL P4/2.992/41 94/24999/G	2011-01-25	-		Booker Elementary	-	1	



		X780 WIN 7 - GX780							
COMPUTE RS:CPU/PC	DJ679P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGDG9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGF29P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGF79P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGFZ8P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ749P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ7Z8P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ819P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ869P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ8Z8P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	B1FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	CQOT4M1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-03-18	-		Booker Elementary	-	1	



COMPUTE RS:CPU/PC	DJ3F9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ759P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ949P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ9Z8P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJB09P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	HPCMOR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-09-09	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	HPLVOR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-09-09	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A47984/B01 2CF24A085 6	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A23580/B01 2CF19A047 2	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A23023/B01 2CF09A088 5	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A47841/B01 2CF19A035 4	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A23019/B01 2CF19A017 8	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	F0FC1F1	DELL P4/1.6/2048 /160 FP MON	2007-11-07	-		Booker Elementary	-	1	



		GX755 XP - GX755							
COMPUTE RS:CPU/PC	DJ5F9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ619P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ669P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ979P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
SWITCHES	CAT0804N0 WF	CISCO 24-PORT #WS-C3550 -24 SMI - WS-C3550- 24 SMI	2004-02-28	-		Booker Elementary	-	1	
SWITCHES	CAT0805R1 7F	CISCO 48-PORT #WS-C3550 -48 SMI - WS-C3550- 48 SMI	2004-05-26	-		Booker Elementary	-	1	
SWITCHES	CAT0841R1 7L	CISCO 24-PORT #WS-C3550 -24 SMI - WS-C3550- 24 SMI	2005-04-18	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A47848/B01 2CF16A078 3	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A23520/B01 2CF09A188 0	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A47993/B01 2CF24A081 2	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A75974/B01 2CH01E025 3	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	7MMC1F1	DELL P4/1.6/2048 /160 FP	2007-11-07	-		Booker Elementary	-	1	



		MON GX755 XP - GX755							
COMPUTE RS:CPU/PC	5BPC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ369P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ3G9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ409P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ6D9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ769P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ7F9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ859P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ879P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
SWITCHES	CAT080520 2L	CISCO 48-PORT #WS-C3550 -48 SMI - WS-C3550- 48 SMI	2004-05-26	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A30924/B01 2CF24A081 4	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	B0FC1F1	DELL P4/1.6/2048 /160 FP MON	2007-11-07	-		Booker Elementary	-	1	



		GX755 XP - GX755							
COMPUTE RS:CPU/PC	F0QC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	33RC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ389P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ3Z8P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ419P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ5Z8P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGFG9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ739P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ9G9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJB59P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJB79P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	31FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP -	2007-11-07	-		Booker Elementary	-	1	



		GX755							
COMPUTE RS:CPU/PC	D0FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	44RC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGG29P1	DELL P4/2.992/41 94/24999 GX780 WIN7 WIRE - GX780	2011-01-25	-		Booker Elementary	-	1	
SWITCHES	CAT0805N0 55	CISCO 48-PORT #WS-C3550 -48 SMI - WS-C3550- 48 SMI	2004-05-26	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A48010/B01 2CF24A056 0	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	8RFQ3D1	DELL P4/3.0/1024 /80/FP MON GX745T - GX745T	2007-06-21	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	81FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DLMC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	2BPC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	90QC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ509P1	DELL P4/2.992/41 94/24999/G X780 WIN 7	2011-01-25	-		Booker Elementary	-	1	



		- GX780							
COMPUTE RS:CPU/PC	DJ6G9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ839P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ8F9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ469P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ489P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ519P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ579P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ6F9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A23843/B01 2CF09A107 0	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	G9PC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	D9PC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ449P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	



COMPUTE RS:CPU/PC	DJ6Z8P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGF09P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGF39P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGFF9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ729P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ789P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25 -		Booker Elementary	-	1	
IPAD	SDLXH29B YDJHF	APPLE IPAD 2 WI-FI+3G 16GB BLACK - IPAD 2	2012-01-24 -		Booker Elementary	-	1	
SWITCHES	CAT0841R1 87	CISCO 24-PORT #WS-C3550 -24 SMI - WS-C3550- 24 SMI	2005-04-18 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ8G9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ9F9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25 -		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGG09P1	DELL P4/2.992/41 94/24999 GX780 WIN7 WIRE - GX780	2011-01-25 -		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A48412/B01 2CF24A055 3	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22 -		Booker Elementary	-	1	



SMART BOARD W/LCD PROJECTOR	A47844/B012CF24A0546	SB680 77" W/UNIFI 55 PROJ/SPKR SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A76397/B012CI25E0503	SB680 77" W/UNIFI 65 PROJ/AUDIO SYSTEM - SB680/65	2011-06-20	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A75944/B012CI25E0500	SB680 77" W/UNIFI 65 PROJ/AUDIO SYSTEM - SB680/65	2011-06-20	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A30936/B012CF24A0549	SB680 77" W/UNIFI 55 PROJ/SPKR SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A23017/B012CF09A0877	SB680 77" W/UNIFI 55 PROJ/SPKR SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A47841/B012CF24A0564	SB680 77" W/UNIFI 55 PROJ/SPKR SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A23486/B012CF09A1072	SB680 77" W/UNIFI 55 PROJ/SPKR SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A76395/B012CH01E0258	SB680 77" W/UNIFI 65 PROJ/AUDIO SYSTEM - SB680/65	2011-06-20	-		Booker Elementary	-	1	
COMPUTERS:CPU/PC	F1FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTERS:CPU/PC	41FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTERS:CPU/PC	5MMC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTERS:CPU/PC	14RC1F1	DELL P4/1.6/2048 /160 FP	2007-11-07	-		Booker Elementary	-	1	



		MON GX755 XP - GX755							
COMPUTE RS:CPU/PC	H9PC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ3D9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ479P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ4Z8P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGF89P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ719P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ7D9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ829P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ8D9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ989P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJB49P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A47992/B01 2CF24A056 7	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	



SMART BOARD W/LCD PROJECTOR	A47855/B012CF24A0575	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A23016/B012CF19A0851	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A28753/B012CF25E0305	SB685 77" W/UNIFI 55 PROJ/SPK R SYS/STAN D - SB685/55	2011-01-26	-		Booker Elementary	-	1	
LAPTOPS	840ZCD1	DELL LAT D620 CORE DUO/1.83/667/512/60 - D620	2007-07-31	-		Booker Elementary	-	1	
COMPUTERS:CPU/PC	J3RC1F1	DELL P4/1.6/2048/160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTERS:CPU/PC	DJ439P1	DELL P4/2.992/4194/24999/GX780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTERS:CPU/PC	DJ459P1	DELL P4/2.992/4194/24999/GX780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTERS:CPU/PC	DJ549P1	DELL P4/2.992/4194/24999/GX780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTERS:CPU/PC	DJ609P1	DELL P4/2.992/4194/24999/GX780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTERS:CPU/PC	DJ659P1	DELL P4/2.992/4194/24999/GX780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTERS:CPU/PC	FGDD9P1	DELL P4/2.992/4194/24999/GX780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTERS:CPU/PC	FGF69P1	DELL P4/2.992/4194/24999/GX780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	



COMPUTE RS:CPU/PC	DJ779P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ9D9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A23015/B01 2CF09A088 2	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A23842/B01 2CF24A078 8	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGFD9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	F9Y0G61	DELL P4/2.8/256/ 40/CDRW PC #26 GX280 XP - GX280	2005-01-04	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	H1FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	50QC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	24RC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ529P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ569P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ589P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	



COMPUTE RS:CPU/PC	DJ5D9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ889P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A30046/B01 2CF24A085 7	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A76401/B01 2CI25E050 9	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	9SFQ3D1	DELL P4/3.0/1024 /80/FP MON GX745T - GX745T	2007-06-21	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	G0FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	61FC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	D3RC1F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-11-07	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ5G9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ709P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	FGF49P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ7G9P1	DELL P4/2.992/41 94/24999/G X780 WIN 7	2011-01-25	-		Booker Elementary	-	1	



		- GX780							
COMPUTE RS:CPU/PC	DJ939P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJ969P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	DJB89P1	DELL P4/2.992/41 94/24999/G X780 WIN 7 - GX780	2011-01-25	-		Booker Elementary	-	1	
SWITCHES	SFD01202Y 7KG	CISCO 48P #WS-C3750 -48TS-S - WS-C3750- 48TS-S	2008-03-03	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A23062/B01 2CF24A056 1	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A23937/B01 2CF24A058 2	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A23591/B01 2CF24A080 2	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A30926/B01 2CF24A074 1	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-10-22	-		Booker Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A75899/B01 2CI25E048 3	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Booker Elementary	-	1	
SMART BOARD		109365YYC - 109365YYC	2002-05-13	-		Booker Elementary	-	1	
COMPUTE RS:CPU/PC	J5BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		BRADY CAFETERI A	-	1	
COMPUTE RS:CPU/PC	C7BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	D5V5GD1	DELL P4/3.0/1024 /80/FP MON/GX74	2007-08-14	-		Brady Elementary	-	1	



		5 XP - GX745							
COMPUTE RS:CPU/PC	JGXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	4HXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	9GXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
SWITCHES	FAA0421L0 56	CISCO 8-PORT FIBER #WS-C3508 G-XL-EN - WS-C3508 G-XL-E	2003-10-03	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	58BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	7MHVMB1	DELL P4/3.0/512/ 80 GX620 XP - GX620	2006-08-24	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	9CXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	JFXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
LAPTOPS	F63C4Q1	DELL LATITUDE E6510/2.66/ 4.0/160 WIN 7 - E6510	2011-04-07	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	16V5GD1	DELL P4/3.0/1024 /80/FP MON/GX74 5 XP - GX745	2007-08-14	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	4MP2JD1	DELL P4/3.0/1024 /80/FP MON/GX74	2007-08-29	-		Brady Elementary	-	1	



		5 XP - GX745							
COMPUTE RS:CPU/PC	7BXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	BCXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	FDXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	3GXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	CGXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	H5K8HQ1	DELL P4/2.992/41 94/250056/ GX780 WIN 7 - GX780	2011-06-02	-		Brady Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A02877/BO 12CE16A08 58	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-09-20	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	J6PJBM1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-04-28	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	48PJBM1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-04-28	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	87PJBM1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-04-28	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	H5N9HQ1	DELL P4/2.992/41 94/250056/ GX780 WIN 7 - GX780	2011-06-02	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	H5W9HQ1	DELL P4/2.992/41	2011-06-02	-		Brady Elementary	-	1	



		94/250056/ GX780 WIN 7 - GX780							
SMART BOARD W/LCD PROJECTO R	A77790/B01 2CI25E047 3	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Brady Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A78277/B01 2CI25E050 2	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Brady Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A74713/B01 2CI25E048 2	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Brady Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A76404/B01 2CI25E047 9	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Brady Elementary	-	1	
LAPTOPS	Y8FRX	DELL INSPIRON 7500 P3/600/96/1 2 - 7500	2000-06-06	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	39BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	C9BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	J3BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	3DXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	HBXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	BDXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP -	2007-12-04	-		Brady Elementary	-	1	



		GX755							
IPAD	SDN6GJ0B YDFJ1	APPLE IPAD 2 WI-FI+3G 32GB BLACK - IPAD 2	2011-10-13	-		Brady Elementary	-	1	
IPAD	SDLXGT15 RDKPM	APPLE IPAD 2 WI-FI+3G 32GB WHITE - IPAD 2	2011-12-14	-		Brady Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A02149/BO 12CE16A08 74	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-09-20	-		Brady Elementary	-	1	
LAPTOPS	JWRB4Q1	DELL LATITUDE E6510/2.66/ 4.0/160 WIN 7 - E6510	2011-04-07	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	G8BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	G3BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	GBXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	JDXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	HFXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	7GXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	8FXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	



COMPUTE RS:CPU/PC	5GXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	DNCT4M1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-03-18	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	27PJB1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-04-28	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	58PJB1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-04-28	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	4VWWZQ1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-08-23	-		Brady Elementary	-	1	
IPAD	SDLXGTFT 4DJHG	APPLE IPAD 2 WI-FI+3G 32GB BLACK - IPAD 2	2011-12-14	-		Brady Elementary	-	1	
SWITCHES	FAB0527V0 GC	CISCO 48-PORT #WS-C3548 -XL-EN - WS-C3548- XL-EN	2001-09-27	-		Brady Elementary	-	1	
SWITCHES	FAB0528V0 9H	CISCO 48-PORT #WS-C3548 -XL-EN - WS-C3548- XL-EN	2001-09-27	-		Brady Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A74237/B01 2CI25E047 6	SB680 77"W/UNIFI 65 PROJ/AUDI O SYSTEM - SB680/65	2011-06-20	-		Brady Elementary	-	1	
LAPTOPS	3QXB4Q1	DELL LATITUDE E6510/2.66/ 4.0/160 WIN 7 - E6510	2011-04-07	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	93BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	J8BD491	DELL P4/2.8/512/ 80/CDRW	2006-01-10	-		Brady Elementary	-	1	



		GX620/XP - GX620							
COMPUTE RS:CPU/PC	1DXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	8DXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	5FXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	9SFN9K1	DELL P4/2.5/4096 /160 GX760/VIS TA - GX760	2009-06-18	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	28PJB1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-04-28	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	18PJB1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-04-28	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	57BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	FFXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	F6PJB1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-04-28	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	8BF9HS1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2012-01-19	-		Brady Elementary	-	1	
SWITCHES	CAT0905Z0 VJ	CISCO 48-PORT #WS-C3550 -48 SMI - WS-C3550- 48 SMI	2005-04-19	-		Brady Elementary	-	1	
SMART BOARD	A03864/BO 12CE16A08	SB680 77" W/UNIFI 55	2010-09-20	-		Brady Elementary	-	1	



W/LCD PROJECTOR	61	PROJ/SPK R SYS - SB680/55							
SMART BOARD W/LCD PROJECTOR	A02011/BO 12CF03A16 04	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-09-20	-		Brady Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A02024/BO 12CF03A15 65	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-09-20	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	HNCT4M1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-03-18	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	G6PJBM1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-04-28	-		Brady Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A02854/BO 12CE16A08 57	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-09-20	-		Brady Elementary	-	1	
SMART BOARD W/LCD PROJECTOR	A02151/BO 12CF03A16 03	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-09-20	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	15BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	66BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	JBXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	BGXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	2HXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	GFXC4F1	DELL P4/1.6/2048 /160 FP	2007-12-04	-		Brady Elementary	-	1	



		MON GX755 XP - GX755							
COMPUTE RS:CPU/PC	77PJBM1	DELL P4/2.6/4096 /160 GX780 WIN 7 - GX780	2010-04-28	-		Brady Elementary	-	1	
SWITCHES	FAB0527V0 FW	CISCO 48-PORT #WS-C3548 -XL-EN - WS-C3548- XL-EN	2001-09-27	-		Brady Elementary	-	1	
SWITCHES	CAT0852K2 0G	CISCO 24-PORT #WS-C3550 -24 SMI - WS-C3550- 24 SMI	2005-04-19	-		Brady Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A02143/BO 12CE16A08 54	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-09-20	-		Brady Elementary	-	1	
LAPTOPS	9YRB4Q1	DELL LATITUDE E6510/2.66/ 4.0/160 WIN 7 - E6510	2011-04-07	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	44BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	H5V5GD1	DELL P4/3.0/1024 /80/FP MON/GX74 5 XP - GX745	2007-08-14	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	9MP2JD1	DELL P4/3.0/1024 /80/FP MON/GX74 5 XP - GX745	2007-08-29	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	GDXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	H5M9HQ1	DELL P4/2.992/41 94/250056/ GX780 WIN 7 - GX780	2011-06-02	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	HPLQOR1	DELL I5/3101/419 4/250056/G X790 WIN 7 - GX790	2011-09-09	-		Brady Elementary	-	1	



SMART BOARD W/LCD PROJECTO R	A03748/BO 12CE16A08 53	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-09-20	-		Brady Elementary	-	1	
SMART BOARD W/LCD PROJECTO R	A02198/BO 12CE16A08 66	SB680 77" W/UNIFI 55 PROJ/SPK R SYS - SB680/55	2010-09-20	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	98BD491	DELL P4/2.8/512/ 80/CDRW GX620/XP - GX620	2006-01-10	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	BBXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	8BXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	
COMPUTE RS:CPU/PC	CDXC4F1	DELL P4/1.6/2048 /160 FP MON GX755 XP - GX755	2007-12-04	-		Brady Elementary	-	1	



Needs Assessment

All teachers, parents and students were provided an opportunity to participate in a survey to have input on the technology needs of the district. Participants were given notice through district email and Parent Link. The survey was conducted electronically on Edline and through the Parent Link Phone System. Both were conducted during the month of November. There were a total of 325 students, 433 teachers, and 4,540 parents who completed the survey. Sample survey questions can be found in Appendix A.

Critical components of the survey were:

1. Availability of the technology at schools
2. Adequacy of the technology at schools
3. Training Needs
4. Availability and effectiveness of technology training

Survey results indicated that, at all levels, teachers and students needs are:

1. More handheld devices
2. Laptops for teachers
3. Up-dated computers and Wi-Fi access
4. More access to social media sites
5. Greater bandwidth
6. Increased on-line training
7. Instructional Technology Specialist for each site

8. Technology training skills for parents

Goals, Objectives and Strategies and Implementation of Plan

Technology Goal: State the particular goal that supports your technology plan.

ACTION TIMELINE

Goals	Strategies	Timeframe for this Activity	Professional Development Required	Cost(Budget)for this Activity
Teachers will use school activities, Edline and Parent Link for Parental Involvement, Communication, and technology training.	Grades will be posted to Edline on a weekly basis and attendance on a daily basis	2012-15	New Teachers, Refresher PD for current staff	\$60,000 Annually
Monitoring and Evaluation:				
The goal will be evaluated through monitoring of Edline reports on the system. Data will be used to improve usage and and drive professional development for Edline. The Technology committee will assess the progress of this goal on a monthly basis.				
Teachers will use school activities, Edline and Parent Link for Parental Involvement, Communication, and technology training	School-Parental communication for parental involvement	2012-15	1-2 hours per person	\$70,000 Annually
Monitoring and Evaluation:				
The technology committee will evaluate the progress of this goal on a monthly basis through use of reports from Parent Link and Edline.				
Teachers will use school activities, Edline and Parent Link for Parental Involvement, Communication, and technology training.	Train parents to use basic technology	2012-15	3 hours minimum	\$10,000
Monitoring and Evaluation:				
This goal will be evaluated through observation of the number of parents who attend the training sessions and their ability to access student information through technical resources of the district.				
Teachers will integrate emerging and appropriate technology to support instruction at all grade levels	Teachers will achieve technology competencies for technology integration through appropriate professional development	2012-15	6 or more hours per teacher	\$30,000
Monitoring and Evaluation:				
The Instructional Technology Department will evaluate the success of this goal through teacher scores on technology assessments as well as through observation of technology integration in lesson planning and instruction.				
All students will develop technology competencies by eighth grade using national and common core standards.	Mastery of technology competencies through practice of technology integration and application	2012-15	6 or more hours per teacher/student	\$50,000
Monitoring and Evaluation:				
Online Technology Assessments and training for teachers and students with emphasis on middle schools will be evaluated through observation and application of taught skills.				
School library media centers will increase online collections access for research and	Increase online resources each year to meet the demand of 24/7 access	2012-15	Minimum of 2 hours per person	\$200,000



pleasure reading materials.				
Monitoring and Evaluation:				
Assessment of patrons access records of online resources.				
School library media centers will increase online collections access for research and pleasure reading materials.	Meet student needs for accessing online information by increasing portable, Internet accessible devices	2012-15	90 minutes per person	\$3,000,000
Monitoring and Evaluation:				
Assess the 1:1 initiative to ensure that all students have Internet accessible devices to access online resources available to them.				
Technology will be better utilized as a tool to increase administrative efficiency	Maximize the use of available technology through continued training and deployment of current technology applications.	2012-15	3-18 hours per person	\$450,000
Monitoring and Evaluation:				
Use assessment data to determine effectiveness of the Plasco student tracking system, Performance Management Dashboard, Longitudinal Data Warehouse, Crystal Reports, Employee Portal, and Applicant Tracking Resources.				
Monitor, assess, and implement current and emerging technologies	Determine need for updates and replacements based on current and trending technology	2012-15	3-6 hours per person	100000
Monitoring and Evaluation:				
Monitor and assess current and emerging technologies to determine their ability to fulfill district educational goals.				
Increase the use of online resources to assess teacher and student skills	Identify instructional needs of teachers and students through online assessments in order to provide professional development	2012-15	Required professional development will be determined based on teacher needs as determined by assessment, district initiatives, and school goals.	\$15,000
Monitoring and Evaluation:				
The goal will be evaluated through use of online data resulting from completion of assessment from both teachers and students. The performance of ensuing professional development, instruction, and post test will also factor into the success of this goal.				
Maintain an adequate and secure Enterprise Network to deploy technology as needed to support students, staff, and parents.	Monitor and upgrade network as necessary for continuous delivery of service	2012-15	IS Staff technical training	\$2,950,000
Monitoring and Evaluation:				
Formal evaluation by an outside vendor to determine the security level as well as adequacy of the Network will be conducted on a biennial basis.				
Provide the highest level of customer support and training in all areas of technology	Provide support services for continuous delivery of technology resources	2012-15	Required by Instructional Technology and Information Services staff, minimum of 10 hours per year.	\$1,200,000
Monitoring and Evaluation:				
A review of the completion of HEAT tickets and employee survey of Customer satisfaction of Information Services, services				



to schools.

Implement distance learning courses to provide quality instruction through adequate facilities	Equip schools with appropriate resources to provide Distance Learning through instruction and/or Virtual Field Trips	2012-15	1-2 hours per person	\$30,000
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Monitoring and Evaluation:

The goal will be evaluated by the ability of students to participate in distance learning instruction, the number of students participating, and their success.

Policies and Procedures

The Little Rock School District has in place Board policies and regulations related to all users as recommended, as well as a policy for acceptable use of computers and computer networks. The policies are attached to this plan in Appendix D. Policies are posted on the District web site: www.lrsd.org. _Additionally, a hard copy is distributed to each student and parents in the student handbook.

Students with special needs are addressed in policies related to nondiscrimination on basis of handicap/disability and on special education for students with disabilities. These policies state that “no student will be excluded from participation in or denied the benefits of any educational program or activity. This includes having access to technology tools in the classroom.”

The policy on Internet Safety is called “School District Acceptable Use Policy” and has accompanying regulations that spell out the rules for using computers and the Internet in the district. All users exercise ethical responsibility when using the district network or lose the right to use computers at school and face disciplinary consequences according to the student handbook. The regulations are very detailed and cover flaming, spamming, bullying, accessing pornography, social networking, and other rules that are needed for protected use of the Internet.

Secondary students use Gaggie for email accounts. Prior to use of the site, all students must go through a Cyber Safety Class. Examples of this class may be found in Appendix D.

The district currently receives Internet access from its telecommunications service provider. LRSD provides its own internet filtering using 3140B Firewall protection appliance technologies.

The Board policy codes are as follows:

ACE – Nondiscrimination on Basis of Handicap/Disability

IHBA – Special Education for Students with Disabilities

EDCA and EDCA – R: Authorized Use of Computer Networks



Data and network security are governed by internal procedures. CIS has hired consultants to conduct a security audit of the district's network. Additionally, CIS has implemented policies and procedures that will facilitate periodic auditing of all data on LRSD equipment. Current LRSD technology protection measures include the use of firewalls, user authentication and spam filtering.



Technology Infrastructure

Wide Area Network (WAN)

The LRSD Wide Area Network (WAN) as provided by Windstream Communications, Inc. is an IP routed network. All LRSD facilities are interconnected by a Cisco 12008 Gigabit Switch Router. Fiber facilities (Administration, J.A. Fair, Mabeyvale Middle, Central High, Parkview, McClellan, and Hall High) are interconnected via a SONET based VLAN by Gigabit fiber interfaces to a Layer 3 switch router at the facility. This VLAN is then connected to the 12008 GSR via a Gigabit interface. Metropolitan hub facility is directly connected to the 12008 GSR via Gigabit interfaces. All eight of the fiber facilities are bandwidth limited to 45 Mbs with the exception of the Administration Building – limited to 155Mbs.

The remaining 53 facilities are connected to the 12008 GSR via four T-1 circuits and a Cisco 3750 Switch used for layer 3 routing. T-1's are multilinked together via PPP protocol establishing a 6 Mbs connection or 12 Mbs to the 12008 GSR.

The WAN provides two routed network interfaces to each facility—one for data and the other for voice/video. This allows Windstream to provide the necessary Quality of Service (QoS) controls to Voice and Video applications introduced into the network. QoS is implemented throughout the WAN to guarantee proper network performance. The LRSD WAN is monitored 24 x 7 to allow proactive troubleshooting of network issues before they become outages.

Local Area Network (LAN)

Little Rock School District has implemented a district wide Local Area Network (LAN) built on Cisco Systems Catalyst Switch 3750 and 3550 product line. This product line allows a flexible growth path to accommodate for the convergence of voice, video and data across a single network. All network closets use the optional gigabit Ethernet connections to ensure maximum speed for all users and the fastest possible route to the core network. The switches also have a best of class management interface that allows LRSD technical staff to more efficiently manage and troubleshoot the network.

In addition to the network switches, LRSD has implemented a wireless LAN using Cisco Systems 5508 wireless controller(s) and Cisco 1142 LWAP wireless access points. This allows for maximum flexibility for staff and students when connecting to the network. Staff members can roam wireless campuses with a laptop or PDA and stay connected to the network without the need of a network cable drop.

Network Design

The Little Rock School District has implemented a Microsoft Windows 2008 Active Directory network including the use of Microsoft Exchange 2008 for the enterprise email needs.

Active Directory (AD) is the directory service included with Windows 2008 Server.

Windows 2008's AD provides a single-point of management for Windows user accounts, clients, servers and applications.

Network user ids and e-mail accounts have been provided for all employees.

LRSD has installed TrendMicro OfficeScan/Smart-Scan software for desktop/Server virus/spam/spyware detection/removal. Cisco's IronPort solution is used to scan email born viruses and spam/spyware protection.

Currently, Stephens Elementary and Washington Elementary schools are the only two elementary schools with dedicated equipment for Distance Learning Education.

The Department of Information Services is staffed with fourteen (14) technicians who assist with the maintenance and support of district technology. Currently classroom computers are replaced every four (4) years which greatly impact the performance of equipment in all schools.

Objectives to improve the infrastructure, management, and support of the District in this plan include the addition of Wi-Fi at every site. Twenty six (26) are complete or nearing completion at this time.

Technology Plan Evaluation

The Little Rock School District's Technology Plan is evaluated by the Standing Technology Committee. Progress of the technology plan is monitored in a monthly meeting. Issues relating to the implantation of the technology plan, purchases of new technology, the elimination of obsolete technology, and other identifiers of the progress/lack of progress are topics of discussion to achieve the goals within the time frame of the plan. The meeting is held the first Thursday of each month.

Formal evaluation of the plan is achieved through technical means, such as technology surveys for LRSD parents, students, and staff. This data is used to improve areas of technology acquisition, student achievement and training for all staff. Staff is also acquired and eliminated based on this evaluation.

The 2009-2012 Technology Plan was evaluated through multiple means to identify the achievement of goals of the plan. Noted accomplishments include:

Goal 1.1:

Integrated technology across core areas with emphasis on math and literacy as noted with the purchase of iPads for middle schools for math and literacy.

Research implementation of EAST Labs in Elementary schools with the opening of Roberts Elementary with an EAST lab.

Additional technology tools with the installation of Interactive White Boards in all classrooms.

Maintenance of SOAR and NovaNet.

Goal 1.2

Technology standards for students based on ISTE's NETS.S in all technology instruction.

Provide mobile technology as necessary with the additional of mobile laptops, iPads, and iPods in many schools/classrooms.

Accomplishing and exceeding the goal of 5:1 student to computers throughout the district.

The installation of a projector in every classroom and the increase of digital cameras, camcorders in schools.

Elimination of PC/TV converters

Goal 2.1

Sufficiently trained staff to maintain the data dashboard

Goal 2.2

Accomplished all activities of goal of 2.2 (Technology will be used as a

tool to increase administrative efficiency and to promote communication.

Goal 3.3

A cadre of trained staff in online instruction, distance learning and other

technology tools has been implemented with continuing development and

training.

Goal 4

Provided all students, teachers and staff equitable access to appropriate

technology through Stimulus and District funds.

Goal 5

Implemented new technologies that emerged over the time frame of the

plan to align with curriculum maps and benchmarks.

Goal 6.1

Installed Wi-Fi in additional schools, continued computer refreshes,

updated the telephone system, updated the network usage policies and

procedures, and purchased additional video conferencing equipment

Goal 6.2

Provided training and support for existing and new technologies in the

Department of CIS and Instructional Technology.



Estimated District Technology Plan Budget

2012-2013

Item	Quantity	Local	State	Federal	Sub Total
Item 1: Network Servers					
Switches/Hubs/Routers/DSU's	277	\$955.00	\$0.00	\$3820.00	\$1322675.00
Network Cables	1000	\$10.00	\$0.00	\$0.00	\$10000.00
Network Cards (desktop & laptop)	0	\$0.00	\$0.00	\$0.00	\$0.00
Firewall or Proxy (include software cost)	2	\$25000.00	\$0.00	\$0.00	\$50000.00
LAN wiring (Local Area Network)	125	\$1600.00	\$0.00	\$0.00	\$200000.00
Network Server Software	2	\$5000.00	\$0.00	\$0.00	\$10000.00
Network File Servers	17	\$8824.00	\$0.00	\$0.00	\$150008.00
Network Printers	2	\$1500.00	\$0.00	\$0.00	\$3000.00
Fiber	5	\$2400.00	\$0.00	\$0.00	\$12000.00
Wireless Access Points	10	\$1000.00	\$0.00	\$0.00	\$10000.00
Network Maintenance	2	\$4100.00	\$0.00	\$0.00	\$8200.00
Server (number of servers connected to Internet)	1	\$8000.00	\$0.00	\$0.00	\$8000.00
Network Storage	0	\$0.00	\$0.00	\$0.00	\$0.00
Email Server	1	\$8000.00	\$0.00	\$0.00	\$8000.00
DNS (Domain Name Services)	0	\$0.00	\$0.00	\$0.00	\$0.00
Web Hosting Services	1	\$30000.00	\$0.00	\$150000.00	\$180000.00
Wireless WANS	0	\$0.00	\$0.00	\$0.00	\$0.00
Wireless LANS	0	\$0.00	\$0.00	\$0.00	\$0.00
WAN (Wide Area Network)	0	\$0.00	\$0.00	\$0.00	\$0.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	1,445				\$1,971,883.00
Item 2: Network Security					
Electronics Rack	0	\$0.00	\$0.00	\$0.00	\$0.00
UPS	25	\$1000.00	\$0.00	\$0.00	\$25000.00
Locked Cabinet	1	\$200.00	\$0.00	\$0.00	\$200.00



Locked Space	0	\$0.00	\$0.00	\$0.00	\$0.00
Fire Alarm	0	\$0.00	\$0.00	\$0.00	\$0.00
Internet Filtering	2	\$24500.00	\$0.00	\$0.00	\$49000.00
Anti-Virus	1	\$30000.00	\$0.00	\$0.00	\$30000.00
Intrusion Dectector	1	\$15000.00	\$0.00	\$0.00	\$15000.00
SubTotal	30				\$119,200.00

Item 3: Computer Hardware/Software

Computers (total number of computers connected to Internet for the District)	800	\$1000.00	\$0.00	\$0.00	\$800000.00
Laptops	5	\$2000.00	\$0.00	\$0.00	\$10000.00
Hand Held	0	\$0.00	\$0.00	\$0.00	\$0.00
Printers	2	\$2500.00	\$0.00	\$0.00	\$5000.00
Digital Camera	0	\$0.00	\$0.00	\$0.00	\$0.00
Interactive WhiteBoards	5	\$5000.00	\$0.00	\$0.00	\$25000.00
Scanners	0	\$0.00	\$0.00	\$0.00	\$0.00
MP3 Players	0	\$0.00	\$0.00	\$0.00	\$0.00
Educational Software (both instructional and non-instructional; i.e. Accelerated Reader/Math)	1	\$230000.00	\$0.00	\$0.00	\$230000.00
Wireless Access Card Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Maintenance & Upgrades	0	\$0.00	\$0.00	\$0.00	\$0.00
Visual Presenters (i.e document camera)	0	\$0.00	\$0.00	\$0.00	\$0.00
LCD Projectors	0	\$0.00	\$0.00	\$0.00	\$0.00
Mobile Labs	6	\$25000.00	\$0.00	\$0.00	\$150000.00
SubTotal	819				\$1,220,000.00

Item 4: Telecommunication Services

Telephone Equipment (i.e. PBX, Key systems, VOIP, including local and long distance Centrex/Plexar)	0	\$0.00	\$0.00	\$0.00	\$0.00
Distance Learning Services (video equipment)	6	\$1667.00	\$0.00	\$0.00	\$10002.00
Cellular Services	1	\$0.00	\$0.00	\$130000.00	\$130000.00



ISDN, DSL line, Leased line	0	\$0.00	\$0.00	\$0.00	\$0.00
911 Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Paging Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Satellite	0	\$0.00	\$0.00	\$0.00	\$0.00
Data/Voice drops	0	\$0.00	\$0.00	\$0.00	\$0.00
Basic Phone Services	57	\$0.00	\$0.00	\$2807.00	\$159999.00
Data Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Internet Fax Services	1	\$0.00	\$0.00	\$915000.00	\$915000.00
Internet Services	1	\$0.00	\$0.00	\$38500.00	\$38500.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	66				\$1,253,501.00
Item 5: Professional Development					
Training (online professional development courses i.e. IDEALS site)	1	\$40000.00	\$0.00	\$0.00	\$40000.00
Staff Support (including materials, stipends, substitute, pay, mileage, conference expenses, salary and fringe benefits of professional development coordinator)	5	\$90000.00	\$0.00	\$0.00	\$450000.00
Professional Development Contracts	0	\$0.00	\$0.00	\$0.00	\$0.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	6				\$490,000.00
Item 6: Services					
Tech Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Retrofitting (i.e....electrical expansion, electrical repairs, electrical outlets, breaker box, transformers)	0	\$0.00	\$0.00	\$0.00	\$0.00
ISP Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Computer Vendor Tech Support	1	\$7000.00	\$0.00	\$0.00	\$7000.00
Software Vendor Tech Support	2	\$6500.00	\$0.00	\$0.00	\$13000.00
Printers, Copies, Fax	1	\$600060.00	\$0.00	\$0.00	\$600060.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00



SubTotal	4				\$620,060.00
Item 7: Technical Support					
Staffing (including salaries and fringe benefits of technology coordinator, technician, etc..)	34	\$65080.00	\$0.00	\$0.00	\$2212720.00
Contractual (including contracts to provide technical services not available within the district)	0	\$0.00	\$0.00	\$0.00	\$0.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	34				\$2,212,720.00
Item 8: Basic Maintenance					
LAN	0	\$0.00	\$0.00	\$0.00	\$0.00
WAN	0	\$0.00	\$0.00	\$0.00	\$0.00
File Servers	0	\$0.00	\$0.00	\$0.00	\$0.00
PC & Other workstations	0	\$0.00	\$0.00	\$0.00	\$0.00
Distance Learning (CODEC)	6	\$0.00	\$0.00	\$417.00	\$2502.00
Phone Systems	57	\$1404.00	\$0.00	\$0.00	\$80028.00
Installation/Shipping (for E-Rate eligible for equipment)	0	\$0.00	\$0.00	\$0.00	\$0.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	63				\$82,530.00
Item 9: Supplies, Materials and Other Expenditure					
-Misc Supplies and Expenditures	25	\$1200.00	\$0.00	\$0.00	\$30000.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00



-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	25				\$30,000.00
Grand Total	2,492				\$7,999,894.00



Estimated District Technology Plan Budget

2013-2014

Item	Quantity	Local	State	Federal	Sub Total
Item 1: Network Servers					
Switches/Hubs/Routers/DSU's	4	\$3250.00	\$0.00	\$0.00	\$13000.00
Network Cables	1000	\$10.00	\$0.00	\$0.00	\$10000.00
Network Cards (desktop & laptop)	0	\$0.00	\$0.00	\$0.00	\$0.00
Firewall or Proxy (include software cost)	2	\$25000.00	\$0.00	\$0.00	\$50000.00
LAN wiring (Local Area Network)	1000	\$100.00	\$0.00	\$0.00	\$100000.00
Network Server Software	2	\$5000.00	\$0.00	\$0.00	\$10000.00
Network File Servers	17	\$8825.00	\$0.00	\$0.00	\$150025.00
Network Printers	2	\$1500.00	\$0.00	\$0.00	\$3000.00
Fiber	5	\$2400.00	\$0.00	\$0.00	\$12000.00
Wireless Access Points	10	\$1000.00	\$0.00	\$0.00	\$10000.00
Network Maintenance	2	\$4100.00	\$0.00	\$0.00	\$8200.00
Server (number of servers connected to Internet)	1	\$8000.00	\$0.00	\$0.00	\$8000.00
Network Storage	0	\$0.00	\$0.00	\$0.00	\$0.00
Email Server	1	\$8000.00	\$0.00	\$0.00	\$8000.00
DNS (Domain Name Services)	0	\$0.00	\$0.00	\$0.00	\$0.00
Web Hosting Services	1	\$30000.00	\$0.00	\$150000.00	\$180000.00
Wireless WANS	0	\$0.00	\$0.00	\$0.00	\$0.00
Wireless LANS	0	\$0.00	\$0.00	\$0.00	\$0.00
WAN (Wide Area Network)	0	\$0.00	\$0.00	\$0.00	\$0.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	2,047				\$562,225.00
Item 2: Network Security					
Electronics Rack	0	\$0.00	\$0.00	\$0.00	\$0.00
UPS	25	\$1000.00	\$0.00	\$0.00	\$25000.00
Locked Cabinet	1	\$200.00	\$0.00	\$0.00	\$200.00



Locked Space	0	\$0.00	\$0.00	\$0.00	\$0.00
Fire Alarm	0	\$0.00	\$0.00	\$0.00	\$0.00
Internet Filtering	2	\$24500.00	\$0.00	\$0.00	\$49000.00
Anti-Virus	1	\$30000.00	\$0.00	\$0.00	\$30000.00
Intrusion Detector	1	\$15000.00	\$0.00	\$0.00	\$15000.00
SubTotal	30				\$119,200.00

Item 3: Computer Hardware/Software

Computers (total number of computers connected to Internet for the District)	800	\$1000.00	\$0.00	\$0.00	\$800000.00
Laptops	5	\$2000.00	\$0.00	\$0.00	\$10000.00
Hand Held	0	\$0.00	\$0.00	\$0.00	\$0.00
Printers	2	\$2500.00	\$0.00	\$0.00	\$5000.00
Digital Camera	0	\$0.00	\$0.00	\$0.00	\$0.00
Interactive WhiteBoards	5	\$5000.00	\$0.00	\$0.00	\$25000.00
Scanners	0	\$0.00	\$0.00	\$0.00	\$0.00
MP3 Players	0	\$0.00	\$0.00	\$0.00	\$0.00
Educational Software (both instructional and non-instructional; i.e. Accelerated Reader/Math)	1	\$230000.00	\$0.00	\$0.00	\$230000.00
Wireless Access Card Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Maintenance & Upgrades	0	\$0.00	\$0.00	\$0.00	\$0.00
Visual Presenters (i.e document camera)	0	\$0.00	\$0.00	\$0.00	\$0.00
LCD Projectors	0	\$0.00	\$0.00	\$0.00	\$0.00
Mobile Labs	2	\$30000.00	\$0.00	\$0.00	\$60000.00
SubTotal	815				\$1,130,000.00

Item 4: Telecommunication Services

Telephone Equipment (i.e. PBX, Key systems, VOIP, including local and long distance Centrex/Plexar)	0	\$0.00	\$0.00	\$0.00	\$0.00
Distance Learning Services (video equipment)	6	\$1667.00	\$0.00	\$0.00	\$10002.00
Cellular Services	1	\$0.00	\$0.00	\$130000.00	\$130000.00



ISDN, DSL line, Leased line	0	\$0.00	\$0.00	\$0.00	\$0.00
911 Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Paging Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Satellite	0	\$0.00	\$0.00	\$0.00	\$0.00
Data/Voice drops	0	\$0.00	\$0.00	\$0.00	\$0.00
Basic Phone Services	57	\$0.00	\$0.00	\$2807.00	\$159999.00
Data Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Internet Fax Services	1	\$0.00	\$0.00	\$915000.00	\$915000.00
Internet Services	1	\$0.00	\$0.00	\$38500.00	\$38500.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	66				\$1,253,501.00
Item 5: Professional Development					
Training (online professional development courses i.e. IDEALS site)	1	\$40000.00	\$0.00	\$0.00	\$40000.00
Staff Support (including materials, stipends, substitute, pay, mileage, conference expenses, salary and fringe benefits of professional development coordinator)	5	\$90000.00	\$0.00	\$0.00	\$450000.00
Professional Development Contracts	0	\$0.00	\$0.00	\$0.00	\$0.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	6				\$490,000.00
Item 6: Services					
Tech Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Retrofitting (i.e....electrical expansion, electrical repairs, electrical outlets, breaker box, transformers)	0	\$0.00	\$0.00	\$0.00	\$0.00
ISP Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Computer Vendor Tech Support	1	\$7000.00	\$0.00	\$0.00	\$7000.00
Software Vendor Tech Support	2	\$6500.00	\$0.00	\$0.00	\$13000.00
Printers, Copies, Fax	1	\$600060.00	\$0.00	\$0.00	\$600060.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00



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-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	125				\$180,000.00
Grand Total	3,190				\$6,681,516.00



Estimated District Technology Plan Budget

2014-2015

Item	Quantity	Local	State	Federal	Sub Total
Item 1: Network Servers					
Switches/Hubs/Routers/DSU's	4	\$3250.00	\$0.00	\$0.00	\$13000.00
Network Cables	1000	\$10.00	\$0.00	\$0.00	\$10000.00
Network Cards (desktop & laptop)	0	\$0.00	\$0.00	\$0.00	\$0.00
Firewall or Proxy (include software cost)	2	\$25000.00	\$0.00	\$0.00	\$50000.00
LAN wiring (Local Area Network)	1000	\$100.00	\$0.00	\$0.00	\$100000.00
Network Server Software	2	\$5000.00	\$0.00	\$0.00	\$10000.00
Network File Servers	17	\$8825.00	\$0.00	\$0.00	\$150025.00
Network Printers	2	\$1500.00	\$0.00	\$0.00	\$3000.00
Fiber	5	\$2400.00	\$0.00	\$0.00	\$12000.00
Wireless Access Points	10	\$1000.00	\$0.00	\$0.00	\$10000.00
Network Maintenance	2	\$4100.00	\$0.00	\$0.00	\$8200.00
Server (number of servers connected to Internet)	1	\$8000.00	\$0.00	\$0.00	\$8000.00
Network Storage	0	\$0.00	\$0.00	\$0.00	\$0.00
Email Server	1	\$8000.00	\$0.00	\$0.00	\$8000.00
DNS (Domain Name Services)	0	\$0.00	\$0.00	\$0.00	\$0.00
Web Hosting Services	1	\$30000.00	\$0.00	\$150000.00	\$180000.00
Wireless WANS	0	\$0.00	\$0.00	\$0.00	\$0.00
Wireless LANS	0	\$0.00	\$0.00	\$0.00	\$0.00
WAN (Wide Area Network)	0	\$0.00	\$0.00	\$0.00	\$0.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	2,047				\$562,225.00
Item 2: Network Security					
Electronics Rack	0	\$0.00	\$0.00	\$0.00	\$0.00
UPS	25	\$25000.00	\$0.00	\$0.00	\$625000.00
Locked Cabinet	1	\$200.00	\$0.00	\$0.00	\$200.00



Locked Space	0	\$0.00	\$0.00	\$0.00	\$0.00
Fire Alarm	0	\$0.00	\$0.00	\$0.00	\$0.00
Internet Filtering	1	\$4000.00	\$0.00	\$0.00	\$4000.00
Anti-Virus	1	\$30000.00	\$0.00	\$0.00	\$30000.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	28				\$659,200.00

Item 3: Computer Hardware/Software

Computers (total number of computers connected to Internet for the District)	800	\$1000.00	\$0.00	\$0.00	\$800000.00
Laptops	5	\$2000.00	\$0.00	\$0.00	\$10000.00
Hand Held	2	\$2500.00	\$0.00	\$0.00	\$5000.00
Printers	0	\$0.00	\$0.00	\$0.00	\$0.00
Digital Camera	0	\$0.00	\$0.00	\$0.00	\$0.00
Interactive WhiteBoards	5	\$5000.00	\$0.00	\$0.00	\$25000.00
Scanners	0	\$0.00	\$0.00	\$0.00	\$0.00
MP3 Players	0	\$0.00	\$0.00	\$0.00	\$0.00
Educational Software (both instructional and non-instructional; i.e. Accelerated Reader/Math)	1	\$230000.00	\$0.00	\$0.00	\$230000.00
Wireless Access Card Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Maintenance & Upgrades	0	\$0.00	\$0.00	\$0.00	\$0.00
Visual Presenters (i.e document camera)	0	\$0.00	\$0.00	\$0.00	\$0.00
LCD Projectors	0	\$0.00	\$0.00	\$0.00	\$0.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	813				\$1,070,000.00

Item 4: Telecommunication Services

Telephone Equipment (i.e. PBX, Key systems, VOIP, including local and long distance Centrex/Plexar)	0	\$0.00	\$0.00	\$0.00	\$0.00
Distance Learning Services (video equipment)	6	\$1700.00	\$0.00	\$0.00	\$10200.00
Cellular Services	1	\$0.00	\$0.00	\$130000.00	\$130000.00



ISDN, DSL line, Leased line	0	\$0.00	\$0.00	\$0.00	\$0.00
911 Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Paging Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Satellite	0	\$0.00	\$0.00	\$0.00	\$0.00
Data/Voice drops	0	\$0.00	\$0.00	\$0.00	\$0.00
Basic Phone Services	57	\$0.00	\$0.00	\$2807.00	\$159999.00
Data Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Internet Fax Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Internet Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	64				\$300,199.00
Item 5: Professional Development					
Training (online professional development courses i.e. IDEALS site)	1	\$40000.00	\$0.00	\$0.00	\$40000.00
Staff Support (including materials, stipends, substitute, pay, mileage, conference expenses, salary and fringe benefits of professional development coordinator)	5	\$90000.00	\$0.00	\$0.00	\$450000.00
Professional Development Contracts	0	\$0.00	\$0.00	\$0.00	\$0.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	6				\$490,000.00
Item 6: Services					
Tech Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Retrofitting (i.e....electrical expansion, electrical repairs, electrical outlets, breaker box, transformers)	0	\$0.00	\$0.00	\$0.00	\$0.00
ISP Services	0	\$0.00	\$0.00	\$0.00	\$0.00
Computer Vendor Tech Support	1	\$7000.00	\$0.00	\$0.00	\$7000.00
Software Vendor Tech Support	2	\$6500.00	\$0.00	\$0.00	\$13000.00
Printers, Copies, Fax	1	\$600060.00	\$0.00	\$0.00	\$600060.00
Other	0	\$0.00	\$0.00	\$0.00	\$0.00



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-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
-	0	\$0.00	\$0.00	\$0.00	\$0.00
SubTotal	0				\$0.00
Grand Total	3,053				\$6,025,712.00

TECHNOLOGY PLAN

STATEMENT OF ASSURANCES

School District LITTLE ROCK SCHOOL DISTRICT

The LEA, in accordance with the Arkansas Department of Education policies and procedures, by submitting this local technology plan, hereby assures that:

1. The LEA is an equal opportunity employer and shall perform to all affirmative action and other applicable requirements; accordingly, the applicant does not discriminate nor permit discrimination in its operations or employment practices against any person or group of persons on the grounds of race, color, religion, national origin, handicap or sex in any manner prohibited by law. Further, the applicant agrees to comply with the Civil Rights Acts of 1964, Title IX of the Education Amendments of 1972, Section 504 of the Rehabilitation Act of 1973, the Age Discrimination Act of 1975 and the Americans with Disabilities Act.
2. The LEA agrees that the Arkansas Department of Education, or any of its duly authorized representatives, at any time during the terms of this technology plan, shall have access to, and the right to audit examine any pertinent books, documents, papers, and records of grantee related to this plan.
3. The LEA certifies that they have not been barred from contracting or otherwise doing business with the State or Federal Governments.
4. This plan, and all matters or issues collateral to it, shall be governed by, and construed in accordance with, the laws of the State of Arkansas.
5. **This plan has been reviewed and approved by the District Technology Committee, the District Superintendent, and the approved by the School Board.**

Signature of School Board President	Date
Signature of Superintendent	Date
Chairperson, District Technology Committee	Date

District Technology Coordinator/Contact:

Name:	Telephone #:
Title:	
Email:	Fax:



School District Acceptable Use Policy

The Little Rock School District has policies in place that address all CIPA and FERPA laws. Guidelines regulating the use of the District Network (Acceptable Use Policy) also include policies and consequences for violation of policies posted on the LRSD website and printed in the student handbook. Students, parents, all employees and users must sign this agreement if they are to use the district network. A handbook is issued to every student at pre-school registration and upon entering the school district. New employees are issued the agreement upon employment.

This policy governs the acceptable use of district technology by all users. User access is a privilege with no entitlement guaranteed and access may be revoked at any time at the discretion of the superintendent or other administrative authorities. As an administrative authority for the Little Rock School District, the Little Rock School District Board of Directors is authorized to make CIPA certifications policy. This policy may be revised at any time by a two-thirds vote of the LRSD School Board of Directors or as state and federal law dictates.

A security audit of our network is conducted every three-four years. Filters and firewalls are tested against the most severe violations breaches to determine the strength of the network.

I. Purpose

The Internet and its vast access to information provide an enormous resource for education and assistance in our goal to increase student achievement and professional development. The computer, mobile devices and other computer related technologies and software are valuable tools in the efforts to provide a quality educational process. This, combined with the need of creating and maintaining a safe educational environment require an adequate acceptable use policy for the Little Rock School District.

Little Rock School District Responsibilities

The Little Rock School District will take the following steps to assure proper use of the computer network:

- Teachers and/or support staff will supervise Internet sessions while in the classroom or computer lab.
- Filtering and network management software will be used to limit the risk of inappropriate material being accessed by students and other users. These programs monitor 'http' traffic and block inappropriate content based on an expanding database of sites and information related to trends in best practices, known information and constant system monitoring.
- Teachers will be provided with training and resources to understand the current trends and policies of Internet usage and safety practices.
- Staff will be required to instruct students on the proper use of Internet resources enabling them to make appropriate choices for appropriate content and its use.
- Current virus protection and anti-malware software will be used as an added layer of protection for users against malicious software that may otherwise expose students and other users to inappropriate or harmful material.

Definitions

Internet: A network of computer networks. Networks in the Internet are connected so they can communicate with each other regardless of their manufacturer.

Mobile Devices: Portable hand held computing device that mimics desktop computers in their function. These devices include Wi-Fi capability and may or may not have a touch screen, keyboard or cellular data connections. Users may access Internet content, email, stream video and have access to take and or post electronic photos/videos. Devices include, but are not limited to tablet devices, smart phones and e-readers.

Asynchronous Communication: A type of communication protocol that allows an amount of time to pass between communications. These communications include, but are not limited to emails, discussion forums, weblogs (blogs) and social networking sites (MySpace, Facebook, etc).

Synchronous Communication: A type of communication protocol that allows users to communicate instantly in real time. These communications include, but are not limited to chat rooms, instant messages, voice over IP, virtual field trips and certain 3D environments such as "Second Life".

Users

- a. Users are defined as authorized personnel as defined by the Little Rock School District to operate

computers, computer-related devices and other technology related equipment within the boundary of the District.

b. Users are described but not limited to: administrators, teachers, students, i. substitutes, long-term substitutes, parents, support staff and District, authorized guests who are identified as vendors and presenters.

c. The amount of access to the District equipment and network for each of these uses will be determined by function and need by the appropriate personnel.

d. Any user 17 years of age and under, is considered a minor as defined by federal law.

Social Networks: Websites that are "virtual communities" of people with common interest who are invited to share likes and dislikes on any particular subject, cause and/or theme or to have an online meeting place for extemporaneous discussion. Members create accounts that consist of biographical information including but not limited to birthdays, gender, photos, occupation and email addresses. Communication consists of both synchronous and asynchronous communication such as chat, voice over IP, blogs, email, discussion forums, mobile devices and video.

Mobile Apps (Mobile Applications): Programs specifically designed to run on mobile devices that at times mimic desktop computer programs. These applications may or may not need Internet access. These programs range from games to productivity applications.

Malware: Various types of computer programs that use various techniques to duplicate themselves and travel between computers which can cause serious damage to computers such as erasing important data or disrupting a system or network. These programs may collect personal information about the user for exploitation which may or may not be for financial gain.

Elementary School

An elementary school, in the LRSD, is a public entity under the governance of the LRSD Board of Directors that provide education according to state law to students in grades PK-5 .

Secondary School

A secondary school, in the LRSD, is a public entity under the governance of the LRSD Board of Directors that house grades 6-12 and provide education according to state law to students in grades 6-12.

Federal Guidelines

CIPA- Children's Internet Protection Act

In order to comply with CIPA Guidelines, the Little Rock School District Board of Directors governs Internet access for students and staff as follow:

Under CIPA, schools and libraries subject to CIPA do not receive the discount offered by the "E-Rate" program (discounts that make access to the Internet affordable to schools and libraries) unless they certify that they have certain Internet safety measures in place.

These include measures to block or filter pictures that: (a) are obscene, (b) contain child pornography or (c) when computers with Internet access are used by minors, are harmful to minors;

Schools subject to CIPA are required to adopt a policy to monitor online activities of minors; and

- Schools and libraries subject to CIPA are required to adopt a policy addressing: (a) access by minors to inappropriate matter on the Internet and World Wide Web; (b) the safety and security of minors when using electronic mail, chat rooms, and other forms of direct electronic communications; (c) unauthorized access, including so-called "hacking," and other unlawful activities by minors online; (d) unauthorized disclosure, use, and dissemination of personal information regarding minors; and (e) restricting minors' access to materials harmful to them. CIPA does not require the tracking of Internet use by minors or adults.



The Little Rock School District will educate minors about appropriate online behavior, including interacting with other individuals on social networking websites, in chat rooms, cyber bullying and response through the following means:

- Instruction by, and not limited to, Library Media Specialists and technology instructors, using ADE Library Frameworks for proper online safety; Connect with Kids Web source for online safety; Common Sense resources, and Gaggle online safety mini course (see appendix D for example).
- All users will read and sign the AUP prior to logging in to any device on the district network. Parents of minors will also be required to sign the AUP acknowledging their awareness of student responsibility for network and equipment use as well as consequences of unacceptable use of the network and equipment. The AUP will be signed upon entering any LRSD school and remain in effect for the tenure of that site unless the AUP is revised. Students transferring to a different site or entering a new site after the beginning of the school year will be required to sign a new agreement.
- Filtering and network management software is in place to limit the risk of inappropriate material being accessed by students and other users.
- Student email accounts will be furnished through the district approved provider, Gaggle. These accounts are filtered and monitored through LRSD personnel and the provider. Suspect email messages are blocked and forwarded to the LRSD Account Manager for disciplinary action, when required.

FERPA- Family Educational Rights Privacy Act

The Family Educational Rights and Privacy Act (FERPA) (20 U.S.C. § 1232g; 34 CFR Part 99) is a Federal law that protects the privacy of student educational records. The law applies to all schools that receive funds under an applicable program of the U.S. Department of Education.

FERPA gives parents certain rights with respect to their children's educational records. These rights transfer to the student when he or she reaches the age of 18 or attends a school beyond the high school level. Students to whom the right has transferred are "eligible students."

Copyright: Copyright is a form of protection provided by the laws of the United States (title 17, *U. S. Code*) to the authors of "original works of authorship," including literary, dramatic, musical, artistic, and certain other intellectual works.

This protection is available to both published and unpublished works.

The Digital Millennium Copyright Act (DMCA) passed in 1998 to protect software copyright holders, as well as owners of other digital media, from illegal copying of their products. Among other things, the DMCA 1) prohibits circumventing commercial software's anti-copying or anti-piracy measures; 2) prohibits the "manufacture, sale, or distribution" of programs or devices used to circumvent software's anti-piracy measures, except when these items or programs are used to test anti-piracy measures or to conduct research on encryption; 3) allows nonprofit libraries, archives and educational institutions to make copies of software that is otherwise protected by anti-piracy measures; and 4) requires Internet service providers to remove software programs posted to users' websites, if the programs appear to be posted in violation of copyright. The fair use provisions of the Copyright Act are still available to individuals charged with copyright infringement under the DMCA.

Fair Use: One of the rights accorded to the owner of copyright is the right to reproduce or to authorize others to reproduce the work in copies or phono records. This right is subject to certain limitations found in sections 107 through 118 of the copyright law (title 17, U. S. Code). One of the more important limitations is the doctrine of "fair use." The doctrine of fair use has developed through a substantial number of court decisions over the years and has been codified in section 107 of the copyright law. Section 107 contains a list of the various purposes for which the reproduction of a particular work may be considered fair use: for the purpose of researching and teaching.

Illegal Behavior: Defined as use that violates all applicable laws, municipal ordinances, state and federal law which includes, but are not limited to gaining unauthorized access to district computers, systems and networks or attempting to gain unauthorized access, copyright violations, distribution of pornography or obscene material, the creation and distribution of malicious code (malware) and theft either on district or personal devices while on district property. Other types of illegal violations include, but are not limited to:

Flaming: To send an e-mail message to others that is abusive and/or offensive. Typing in all capital letters is considered shouting and may be offensive.

Spamming: To send an annoying or unnecessary message to a large number of people. An example might be a chain letter asking a user to forward the message to x number of people.



Cyber bullying: The intentional act of posting, transmitting or displaying of embarrassing,defaming and/or untrue information about a particular person or persons for the purpose of causing intimidation, ridicule, threat, harassment and/or an act of violence towards a student or public school employee. This behavior substantially disrupts the educational process within the classroom, overall school climate and the orderly operation of the school and the educational environment. The information is communicated through all forms of electronic communication including but not limited to text messaging, weblogs, podcast and social networking sites such as but not limited to MySpace, Face Book, and YouTube.

II. Regulations

General

1. Mobile devices,computers, computer related devices, telephonic and other communication devices and networks are provided for conducting school business and are for the educational development of students and staff.They are not intended for private or personal use. Internet and other network communications are being monitored for effective use and resource management. Users and their immediate supervisors may be notified of suspected abuse of network resources.
2. Users of the network are responsible for following local, state, federal and international laws. This includes copyright laws.
3. Users are responsible for the use of their own account, including security and proper use. Users are not to allow others to use their username and password. Access to other user profiles is reserved for authorized network administrators. Users assigned usernames and passwords are responsible for safeguarding this information. This includes posting account/passwords and access codes in public view or giving unauthorized users such as but not limited to students, parents or vendors access to the district network resources. Users in violation will be held accountable for the consequences of intentional or negligent disclosure of this information.
4. Users may not store student or employee personal data on their personal computing,mobile or storage device.
5. Users are restricted from viewing, downloading or sharing pornographic, sexually explicit, obscene and/or inappropriate content using personal mobile devices in the presence of other users, on school district property and/or while performing school district business.
6. Users may not gain unauthorized access or attempt to gain unauthorized access to other users' accounts, computers or devices.
7. Users are responsible for respecting the policies of other networks, which they access and for adhering to those policies.
8. Users may not deliberately damage or attempt to damage or disrupt **(otherwise known as hacking)** a network, computer or computer related device, telephonic or other communication device, and/or removable media that they have been given authorized use.System components such as hardware, software or other property will not be installed, removed, destroyed, modified or abused. Examples of activities that are prohibited: altering security codes or passwords and introducing computer viruses and/or malware, removing memory chips, hard drives and other hardware components.
9. No LRSD network, phone, mobile device or computer system will be used to terrorize, intimidate, threaten or harass.
10. Users will not use the LRSD network or resources for financial or commercial gain or to advertise, promote or endorse products or personal services.
11. The District will not be responsible for financial obligations or legal infractions arising from unauthorized use of the system.
12. Network resources, information, Internet and intranet traffic, folders, drives and mobile devices District provided removable media and electronic mail have no expectation of privacy. Routine maintenance and monitoring of the system may lead to the discovery that a violation of a law or regulation has occurred. If there is reasonable suspicion that a law or regulation has been violated, an investigation will be conducted and items seized and searched.
13. Long-term substitutes may be granted network privileges at the request of the building principal. If granted, the long-term substitute must sign the Authorized Use Policy.

Hardware

14. Only authorized individuals will service or maintain District owned hardware.
15. All personal hardware such as media players of any kind and their content are subject to LRSD policies that refer to electronic communication devices.

Software

16. Only software that is authorized by the District may be installed on computer hardware.
17. Only authorized individuals will install or remove software on District equipment. The district holds the right to remove any software that violates district software policy, software that is deemed illegal or inappropriate, or degrades network performance.
18. Authorized user of student and employee data will take proper care to guard the privacy of such information. Any violation of privacy to such information should be reported to authorities immediately.
19. Mobile Apps that are to be purchased for use in the classroom must be submitted for software approval before purchase.

Internet Access and Email

20. The primary purpose of providing Internet access to employees is for conducting official business. The purpose of providing Internet access to students is for educational benefit only.
21. Before a student is allowed to access the Internet, an Authorized Use Policy must be signed by both the student and parent and will be kept on site. Students and parents will sign the AUP each time a student enrolls at a new campus.
22. Standard e-mail exchange accounts will be issued to District employees. Secondary students in grades 6-12 will be assigned a student email account provided by the current district approved provider. Elementary students will not be issued individual e-mail accounts but may be provided access to e-mail through a classroom account.
23. Users will not post personal contact information about themselves or others.
24. Users who receive files that contain personal information about employees or students either by intentional or unintentional means must maintain all privacy regulations as stated in this policy. They may not copy, forward or distribute such information.
25. Users are not allowed to intentionally transmit or receive obscene, pornographic or inappropriately suggestive content or language in the form of images, files or multimedia files types through any synchronous or asynchronous communication device or software used in the Little Rock School District.
26. All users should observe network etiquette. Users are expected to be polite and use appropriate language. Using vulgar or profane language is not appropriate. Engaging in flaming or spamming is not appropriate. Students are prohibited from using chat rooms and instant messenger services unless authorized for educational purposes. Participation in cyber bullying (original, secondary, or distributed) is prohibited.
27. Use of the system to access, store or distribute obscene, pornographic, or inappropriately suggestive material is prohibited.
28. Use of the LRSD networks and computers to access, store, or distribute materials or sites that are considered racially derogatory, homophobic or "hate sites" is strictly prohibited.
29. Students are to immediately report any inappropriate material they access to a teacher or other staff person. Students are not to share inappropriate materials or their sources with other students.
30. Teachers and staff should report any inappropriate, illegal behavior or misuse of district devices, systems or networks immediately to their supervisors.

Supervision of the Computer Network

31. Coordination of the District computer network is under the supervision of the Superintendent or designee. At the building level, the principal or designee will be responsible for coordination of activities related to the network.
32. Monitoring for proper use of email, Internet searches, chat rooms and other forms of social media, and/or violations of any type are performed through, but not limited to, Gagggle, LanSchool, teacher observation, filtering and network management software.
33. The principal or designee will establish a system that ensures that all employees, authorized users, vendors and students receive instruction in District policies that address computer systems and networks. The principal or designee will also establish a process for supervision of students using the system and will maintain user and account agreements.



34. The principal or designee will establish a process for reviewing these regulations with employees annually. The Employee Use Agreement must be signed annually by all employees. The students will sign the Acceptable Use Policy, once in Elementary, Middle and Senior High. Parent's signature will be required even when student transfers to another school.

Administrative Access to Programs

35. Due to increased demand of data reporting in the district, it becomes necessary to allow certain personnel administrative access to programs. These programs include, but are not limited to GradeQuick/Edline, Site Reporter, AS400 (I-Series)and Parent Link. The access holds an incredible amount of responsibility due to the privacy issues of student records outlined in FERPA.Administrative access to programs should be determined and documented using the following procedures:

- Identify the school personnel that needs access
- Document purpose of the access
- Document written approval by supervisor
- Length of time access should be granted
- Yearly review of users who have access to programs

District Maintained Content Management Site and Pages

36. Edline Pages and School Sites: Schools maintaining Edline pages and/or school websites must remain consistent with the purpose of informing parents and the community of school related news and information, student achievement and links to other pertinent educational resources.

37. Social Networks: All users must maintain high level of respect when using social media as a district employee or as students. Educators should follow the Arkansas Department of Education Rules Governing the Code of Ethics for Arkansas Educators when dealing with students in online activities. See Standards of Professional Conduct 5.01.

Penalties for Non-Permitted Activities

38. Any user who violates this policy and accompanying regulations is subject to loss of computer, phone, and network privileges as well as other District disciplinary actions as outlined in the LRSD Rights and Responsibilities Handbook.

This policy may be revised at any time by a two-thirds vote of the LRSD School Board of Directors or as state and federal law dictates.

Date: March 23, 2006

Revised:November 28, 2011

Approved: December 15, 2011 (Appendix E)

Little Rock School District

Authorized Use of Computer Networks Policy

Student Use Agreement

Student Section

School_____

Student Name_____Grade_____

I have read the District Authorized Use of Computer Networks Policy. I agree to follow the rules contained in this policy. I understand that if I violate the rules my computer privileges can be terminated and I may face other disciplinary measures.

Student Signature_____Date_____

Parent or Guardian Section

I have read the District Authorized Use of Computer Networks Policy.

I hereby release the District, its Board of Directors, staff, employees, and any institutions with which it is affiliated,from any and all claims and damages of any nature arising from my child's use of, or inability to use, the District computer network. This includes, but is not limited to claims that may arise from the unauthorized use of the system to purchase products or services.



I will instruct my child regarding any additional restrictions I wish to be followed in addition to those outlined in these regulations. I will emphasize to my child the importance of following the rules for personal safety.

I give permission for my child to participate in the District's electronic communications system and certify that the information contained on this form is correct.

I do not give permission for my child to participate in the District's electronic communications system.

Parent Signature_____Date_____

Print Parent Name_____

HomeAddress_____Phone_____

Parent's e-mail address_____

Little Rock School District

Authorized Use of Computer Networks Policy

Employee Use Agreement

School or Department_____

Employee Name_____

Employee access to the District's computer network is primarily to be used as a tool in the performance of the employee's job.

I have read the District Authorized Use of Computer Networks Policy. I agree to follow the rules contained in this policy. I understand that if I violate the rules my account can be terminated and I may face other disciplinary action.

Employee Signature_____Date_____



Program Years 2012,2013,2014

Department of Information Systems

E-Rate Letter of Agency

The Participant, (Cooperative/District/School/Library Name) LITTLE ROCK SCHOOL DISTRICT authorizes the Department of Information Systems (DIS), State of Arkansas, to act as a consortium lead on its behalf in matters related specifically to any State and Federal discount programs for the purpose of securing E-rate discounts.

The Participant authorizes DIS to engage on its behalf in the procurement process, in the submission of FCC Form 470, FCC Form 471, and other E-rate forms, and in the overall administration of these programs solely for the purpose of facilitating application for those discounts on E-rate eligible services, which shall include, but not be limited to, Telecommunications Services, Internet Access, Internal Connections, and Internal Connections Basic Maintenance.

I, the authorized signer, understand that DIS will be making certifications on behalf of the Participant. By signing this letter of agency, I make the following certifications:

- a. I certify that the schools or educational service cooperatives in the Participants district are all schools under the statutory definitions of elementary and secondary schools found in the No Child Left Behind Act of 2001, 20 U.S.C. §§7801(18) and (38), do not operate as for-profit businesses, and do not have endowments exceeding \$50 million.
- b. I certify that the libraries or library consortia in the Participants system are eligible for assistance from a State Library Administrative Agency under the Library Services and Technology Act of 1996, Pub. L. No. 104-208, §211 et seq., 110 Stat. 3009 (1996), do not operate as for-profit businesses, and have budgets that are completely separate from any school (including, but not limited to, elementary schools, secondary schools, colleges, or universities).
- c. I certify that the schools, educational service cooperatives, libraries, or library consortia in the Participants district have secured access, separately or through this program, to all of the resources, including computers, training, software, internal connections, maintenance, and electrical capacity, necessary to use the services purchased effectively. I recognize that some of the aforementioned resources are not eligible for support. I certify that the entities I represent or the entities listed in this application have secured access to all of the resources to pay the discounted charges for eligible services from funds to which access has been secured in the current funding year. I certify that the Billed Entity will pay the non-discount portion of the cost of the goods and services to the service provider(s).
- d. I certify that all of the schools, educational service cooperatives, libraries, or library consortia in the Participants district are all covered by technology plans that are written, that cover all 12 months of the funding year, and that have been or will be approved by a state or other authorized body, and an SLD-certified technology plan approver, prior to the commencement of service.
- e. I certify that the schools, educational service cooperatives, libraries, or library consortia in the Participants district are compliant, or will be compliant at the time funded services are provided, with the Children's Internet Protection Act, Pub. L. 106-554 (2000).
- f. I certify that the services the school, educational service cooperative, library, library consortia or district purchases at discounts provided by 47 U.S.C. Sec. 254 will be used solely for educational purposes and will not be sold, resold, or transferred in consideration for money or any other thing of value, except as permitted by the Commission's rules at 47 C.F.R. Sec. 54.500(k). Additionally, I certify that the Billed Entity has not received anything of value or a promise of anything of value, other than services and equipment requested under this form, from the service provider(s) or any representative or agent thereof or any consultant in connection with this request for services.
- g. I certify that the entities eligible for support that I am representing will retain copies of all documents related to E-Rate applications and funding use for a period of five years from the last date of service covered by this letter of agency. Documents to be retained include, but are not limited to: E-rate forms, technology plans, discount rate support, competitive bids received, bid selection results, inventory records, invoices, and payments.
- h. I certify that the entities eligible for support that I am representing have complied with all applicable state and local laws regarding procurement of services for which support is being sought.
- i. I certify that the Participants district, educational service cooperative, library, or library consortia has complied with all E-rate program rules, and I acknowledge that failure to do so may result in denial of discount funding and cancellation of funding commitments.
- j. I understand that the discount level used for shared services is conditional, for future years, upon ensuring that the most disadvantaged schools and libraries that are treated as sharing in the service receive an appropriate share of the benefits from those services.
- k. I certify that no kickbacks were paid to anyone and understand that false statements on this form may be punished by fine or forfeiture under the Communications Act, 47 U.S.C. §§502, 503(b), may subject me to a fine and imprisonment pursuant



to 18 U.S.C. 1001, and may subject me to the civil remedies available under the False Claims Act, 31 U.S.C. §§3729 et seq.

- I. I certify that I am authorized to sign this Letter of Agency on behalf of the Participant, that I have examined this letter, and that, to the best of my knowledge, information, and belief, all information provided to DIS for E-rate submission or contained in this Letter is true and correct.

This certification for the E-Rate Program is effective for:

1. Program Year 2012 (July 1, 2012 June 30, 2013);
2. Program Year 2013 (July 1, 2013 June 30, 2014); and
3. Program Year 2014 (July 1, 2014 June 30, 2015).

This certification in no way limits the abilities of entities of the Participant to file for a discount or refund pursuant to the E-rate program, or any other grants and programs on their own, nor does it abrogate any other rights and responsibilities of the Participant with the E-Rate Program.

Entity Name:	
*Authorized Signature:	
Printed Name:	
Title:	
Date:	
**Entity Number:	

**Signature shall be that of Superintendent or designee; or Educational Service Cooperative Director or designee; or Librarian or designee.*

***Entity number is the number assigned to each district by the Schools & Libraries Division. One may determine a districts entity number at: www.sl.universalservice.org/Utilities/BilledEntitySearch_Public.asp.*

**DO NOT SEND THIS FORM TO THE UNIVERSAL SERVICE ADMINISTRATIVE COMPANY
OR TO THE FEDERAL COMMUNICATIONS COMMISSION****Schools and Libraries Universal Service
Certification by Administrative Authority to Billed Entity of
Compliance with the Children's Internet Protection Act**

Please read instructions before completing.
(To be completed by the Administrative Authority and provided to your Billed Entity)
This form is required only for funding years beginning July 1, 2001 and later.

Administrative Authority's Form Identifier: _____
Create your own code to identify THIS Form 479.

Block 1: Administrative Authority Information

1. Name of Administrative Authority		2. Funding Year
3. Mailing Address and Contact Information for Administrative Authority		
Street Address, P. O. Box or Route Number		
City	State	Zip Code
Name of Contact Person		
10-Digit Telephone Number	Fax Number	Email Address

Persons willfully making false statements on this form can be punished by fine or forfeiture, under the Communications Act, 47 U.S.C. Secs. 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. Sec. 1001.

Block 2: Certifications and Signature

4. I am the Administrative Authority for one or more schools or libraries for which Universal Service Support Mechanism discounts have been requested or approved for eligible services. The Administrative Authority must make the required certification(s) for the purposes of the Children's Internet Protection Act (CIPA) in order to receive discounted services.
5. I recognize that I may be audited pursuant to this form and will retain for five years any and all records that I rely upon to complete this form.

Name of Administrative Authority _____
Administrative Authority's Form Identifier _____
Contact Person _____
Telephone Number _____

Block 2: Certifications and Signature (Continued)

6. I certify that as of the date of the start of discounted services:

a ☐ the recipient(s) of service under my administrative authority and represented in the Funding Request Number(s) for which you have requested or received Funding Commitments has (have) complied with the requirements of the Children's Internet Protection Act, as codified at 47 U.S.C. § 254(h) and (l).

b ☐ pursuant to the Children's Internet Protection Act, as codified at 47 U.S.C. § 254(h) and (l), the recipient(s) of service under my administrative authority and represented in the Funding Request Number(s) for which you have requested or received Funding Commitments:

(FOR SCHOOLS and FOR LIBRARIES IN THE FIRST FUNDING YEAR FOR PURPOSES OF CIPA) is (are) undertaking such actions, including any necessary procurement procedures, to comply with the requirements of CIPA for the next funding year, but has (have) not completed all requirements of CIPA for this funding year.

(FOR FUNDING YEAR 2003 ONLY: FOR LIBRARIES IN THE SECOND OR THIRD FUNDING YEAR FOR PURPOSES OF CIPA) is (are) in compliance with the requirements of CIPA under at 47 U.S.C. § 254(l) and undertaking such actions, including any necessary procurement procedures, to comply with the requirements of CIPA under 47 U.S.C. § 254(h) for the next funding year.

c ☐ the Children's Internet Protection Act, as codified at 47 U.S.C. § 254(h) and (l), does not apply because the recipient(s) of service under my administrative authority and represented in the Funding Request Number(s) for which you have requested or received Funding Commitments is (are) receiving discount services only for telecommunications services.

CIPA Waiver. Check the box below if you are requesting a waiver of CIPA requirements for the Second Funding Year after April 20, 2001 in which the recipients of service under your administrative authority have applied for discounts:

d ☐ I am providing notification that, as of the date of the start of discounted services, I am unable to make the certifications required by the Children's Internet Protection Act, as codified at 47 U.S.C. § 254(h) and (l), because my state or local procurement rules or regulations or competitive bidding requirements prevent the making of the certification(s) otherwise required. I certify that the recipient(s) of service under my administrative authority and represented in the Funding Request Number(s) for which you have requested or received Funding Commitments will be brought into compliance with the CIPA requirements before the start of the Third Funding Year after April 20, 2001 in which they apply for discounts.

CIPA WAIVER FOR LIBRARIES FOR FUNDING YEAR 2004. Check the box below if you are requesting a waiver of CIPA requirements for Funding Year 2004 for the library(ies) under your administrative authority that have applied for discounts for Funding Year 2004:

e ☐ I am providing notification that, as of the date of the start of discounted services in Funding Year 2004, I am unable to make the certifications required by the Children's Internet Protection Act, as codified at 47 U.S.C. § 254(h) and (l), because my state or local procurement rules or regulations or competitive bidding requirements prevent the making of the certification(s) otherwise required. I certify that the library(ies) under my administrative authority and represented in the Funding Request Number(s) for which you have requested or received Funding Commitments will be brought into compliance with the CIPA requirements before the start of Funding Year 2005.

The certification language above is not intended to fully set forth or explain all the requirements of the statute.

7. Signature of authorized person

8. Date

9. Printed name of authorized person

10. Title or position of authorized person

11. Telephone number of authorized person

FCC NOTICE FOR INDIVIDUALS REQUIRED BY THE PRIVACY ACT AND THE PAPERWORK REDUCTION ACT

Part 54 of the Commission's Rules authorizes the FCC to collect the information on this form. Failure to provide all requested information will delay the processing of the application or result in the application being returned without action. Information requested by this form will be available for public inspection. Your response is required to obtain the requested authorization.

The public reporting for this collection of information is estimated to be 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the required data, and completing and reviewing the collection of information. If you have any comments on this burden estimate, or how we can improve the collection and reduce the burden it causes you, please write to the Federal Communications Commission, AMD-PER, Paperwork Reduction Act Project (3060-0853), Washington, DC 20554. We will also accept your comments regarding the Paperwork Reduction Act aspects of this collection via the Internet if you send them to PRA@fcc.gov. PLEASE DO NOT SEND YOUR RESPONSE TO THIS FORM TO THIS ADDRESS.

Remember - You are not required to respond to a collection of information sponsored by the Federal government, and the government may not conduct or sponsor this collection, unless it displays a currently valid OMB control number or if we fail to provide you with this notice. This collection has been assigned an OMB control number of 3060-0853.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, PUBLIC LAW 93-579, DECEMBER 31, 1974, 5 U.S.C. 552a(e)(3) AND THE PAPERWORK REDUCTION ACT OF 1995, PUBLIC LAW 104-13, OCTOBER 1, 1995, 44 U.S.C. SECTION 3507.

A paper copy of this form, with a signature in Block 2, Item 7, must be mailed or delivered to your Billed Entity.

Schools and Libraries Universal Service**Certification by Administrative Authority to Billed Entity of Compliance with the Children's Internet Protection Act****Instructions for Completing the
Schools and Libraries Universal Service****Certification by Administrative Authority to Billed Entity of Compliance with the Children's Internet Protection Act (FCC Form 479)****TABLE OF CONTENTS**

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I. PURPOSE OF FORM

The FCC Form 479, Certification by Administrative Authority to Billed Entity of Compliance with the Children's Internet Protection Act, provides notification to a Billed Entity by an Administrative Authority of the status of the Administrative Authority's compliance for the purposes of CIPA. The Billed Entity will then certify on its FCC Form 486, Receipt of Service Confirmation Form, that it has collected duly completed and signed Forms 479 from Administrative Authorities that the Billed Entity represents. Starting in Funding Year 2002 (the Funding Year beginning July 1, 2002), Form 479 also provides notification to the Billed Entity of a request for waiver by the Administrative Authority.

Throughout these instructions, the Administrative Authority may also be referred to as "you."

Note that this form must be used beginning with Funding Year 2001 (the Funding Year beginning July 1, 2001) and later.

II. IMPACT OF CIPA REQUIREMENTS ON FORM 479

The Children's Internet Protection Act (CIPA) was signed into law on December 21, 2000. In order to receive discounts for Internet Access and Internal Connections services under the universal service support mechanism, school and library authorities must certify that they are enforcing a policy of Internet safety. The Internet safety policy must include measures to block or filter Internet access for both minors and adults to certain visual depictions.

Beginning with Funding Year 2001 (the Funding Year beginning July 1, 2001), if the Billed Entity who represents an Administrative Authority is applying for Internet Access or Internal Connections, the Administrative Authority must certify on a Form 479 that it is in compliance with the requirements of CIPA or that it is undertaking such actions to comply with the requirements of CIPA prior to the start of the following Funding Year. (If the Administrative Authority is the Billed Entity, the Administrative Authority will certify on the Form 486.) The Billed Entity must receive your completed and signed Forms 479 before it can complete and postmark its Form 486. If the Billed Entity is applying only for Telecommunications Services, the requirements of CIPA do not apply and the Billed Entity is not required to collect Forms 479. (For more information, see the Children's Internet Protection Act, as codified at 47 U.S.C. § 254(h) and (l).)

Applying for funds. For the purpose of CIPA requirements, a school or library that is a recipient of service is considered to have applied for funds in a Funding Year only when a Form 486 for a Funding Request for Internet Access, Internal Connections or Basic Maintenance has been successfully data entered and USAC has issued a Form 486 Notification Letter.

Determination of Your First Funding Year for Purposes of CIPA. The first Funding Year after Funding Year 2000 (the Funding Year beginning July 1, 2000) in which a school or library applies for funds (i.e. in which a Form 486 is successfully data entered for Internet Access, Internal Connections or Basic Maintenance and USAC issues a Form 486 Notification Letter) is the **First Funding Year** for purposes of CIPA. Once your First Funding Year is established, the next two funding years will be your second and third funding years for purposes of CIPA. (See **"Applying for Funds"** above.) In the first Funding Year, the applicant must be in compliance with CIPA or undertaking actions to comply with CIPA, in order to receive discounts for Internet Access, Internal Connections or Basic Maintenance services.

Once the First Funding Year is established, the Funding Year immediately following the First Funding Year becomes the **Second Funding Year** for purposes of CIPA. If the school or library applies for funds for Internet Access, Internal Connections or Basic Maintenance in the Second Funding Year, it must certify that it is in compliance with CIPA unless state or local procurement rules or regulations or competitive bidding requirements prevent the making of the certification otherwise required. A school or library so prevented may request a waiver for the Second Funding Year.

The **Third Funding Year** for purposes of CIPA is the Funding Year immediately following the Second Funding Year. If the school or library applies for funds for Internet Access, Internal Connections or Basic Maintenance in the Third Funding Year, it must be in compliance with CIPA.

You must be in compliance with CIPA for any Funding Year thereafter.

The following situations WOULD constitute the Administrative Authority's First Funding Year:

- The Billed Entity submits a Form 486 for Internet Access, Internal Connections or Basic Maintenance, the Form 486 is successfully data entered and USAC issues a Form 486 Notification Letter, but the Billed Entity cancels all of its Funding Requests on a Form 500.
- The Billed Entity submits a Form 486 for Internet Access, Internal Connections or Basic Maintenance, the Form 486 is successfully data entered and USAC issues a Form 486 Notification Letter, but the service provider does not receive a corresponding disbursement.

The following situations WOULD NOT constitute the Administrative Authority's First Funding Year:

- The Billed Entity receives a Funding Commitment for Internet Access, Internal Connections or Basic Maintenance, but takes no further action.
- The Billed Entity receives a Funding Commitment for Internet Access, Internal Connections or Basic Maintenance, submits Form 486, but the Form 486 is not successfully data entered and no Form 486 Notification Letter is issued.
- The Billed Entity applies only for Telecommunications Services.

III. SUBMISSION REQUIREMENTS AND GENERAL INSTRUCTIONS

Who Must Submit the Form 479?

In general, the Administrative Authority is the entity that must complete Form 479. For a school, the Administrative Authority may be the school, school district, school board, local educational agency, or other authority with responsibility for administration of the school. For a library, the Administrative Authority may be the library, library board, or other authority with responsibility for administration of the library.

If the Administrative Authority is also the Billed Entity, the Administrative Authority certifies on the Form 486. If the Administrative Authority is not the Billed Entity, the Administrative Authority must complete Form 479, and submit the Form 479 to the Billed Entity. The Billed Entity then certifies on Form 486 that it has collected duly completed and signed Form(s) 479.

How Many Forms 479 to Submit to the Billed Entity?

Generally, you will complete one Form 479 for each of your Billed Entities.

When to Submit the Form 479?

The Billed Entity must receive your completed and signed Forms 479 in time to postmark the Billed Entity's Form 486 to meet Form 486 deadlines. You should work with your Billed Entity to determine when to submit your Form 479.

You must complete Form 479 for each Funding Year in which you receive discounted services beginning with Funding Year 2001 (the Funding Year beginning July 1, 2001) and after.

SPECIAL NOTE FOR LIBRARIES AND CONSORTIA CONTAINING LIBRARIES FOR FUNDING YEAR 2003: On July 24, 2003, the FCC released an Order (FCC 03-188) to bring its implementation of CIPA into compliance with the recent United States Supreme Court decision on CIPA. The Order states that library consortium members who filed the September 2002 version of the Form 479 for FY2003 funding requests prior to the effective date of the Order must file the revised Form 479 with their billed entity within 45 days after the effective date of the Order. USAC expects the effective date of the Order to be in August 2003. To determine the effective date of the Order and the deadline for refiling Form 479, applicants should check the USAC website or contact the Client Service Bureau (see "Where to Get More Information?" below).

Note to Libraries in Funding Years 2003 and 2004.

- **For Funding Year 2003**, libraries must be in compliance with CIPA or undertaking actions to comply with CIPA in order to receive discounts for Internet Access, Internal Connections or Basic Maintenance.
- If a library that applied for funds for Internet Access, Internal Connections or Basic Maintenance in Funding Year 2003 applies for funds for Internet Access, Internal Connections or Basic Maintenance **in Funding Year 2004**, it must certify that it is in compliance with CIPA unless state or local procurement rules or regulations or competitive bidding requirements prevent the making of the certification otherwise required. A library so prevented may request a waiver for Funding Year 2004. (See "**Applying for funds**" above and the instructions for Item 6e below.)
- If a library has applied for funds for Internet Access, Internal Connections or Basic Maintenance in both Funding Year 2003 and Funding Year 2004, it must be in compliance with CIPA in Funding Year 2005 and any Funding Year thereafter. (See "**Applying for funds**" above.)
- Libraries that apply for funds for Internet Access, Internal Connections or Basic Maintenance for the first time in Funding Year 2004 or any subsequent year should follow the procedures in the "**Determination of Your First Funding Year for Purposes of CIPA**" above.

Where to Send Form 479?

The Form 479 must be filed with your Billed Entity.

DO NOT SUBMIT THE COMPLETED FCC FORM 479 TO THE SCHOOLS AND LIBRARIES DIVISION OR TO THE FCC; SUBMIT IT ONLY TO YOUR BILLED ENTITY.

Compliance.

Anyone filing false information is subject to penalties for false statements, including fine or forfeiture, under the Communications Act, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.

All of the information required in the Form 479 must be completed in order for the Billed Entity to be able to certify as required on the FCC Form 486.

Where to Get More Information?

Information is available on the USAC website at www.usac.org/sl. Information is also available by contacting the SLD Client Service Bureau by email using the "Submit a Question" feature on the USAC website, by fax at 1-888-276-8736 or by phone at 1-888-203-8100.

IV. SPECIFIC INSTRUCTIONS

Type or clearly print in the spaces provided. Attach additional pages if necessary.

Administrative Authority's Form Identifier: Use this space to assign a number or letter of your own devising to facilitate communication with your Billed Entity about THIS particular Form 479. Your Administrative Authority's Form Identifier can be very simple; for example, if you are filing three Forms 479, you might label them "A," "B," and "C." The Administrative Authority's Form Identifier can also be descriptive, such as "Internet." Choose identifiers that suit your own record keeping needs.

A. Block 1: Administrative Authority Information

Block 1 of Form 479 asks you for your name, address, and basic identification information.

Item 1 - Provide the name of the Administrative Authority.

Item 2 - Provide the Funding Year (e.g., 2001 –2002) for which funds were requested or approved and for which the Billed Entity will be submitting a Form 486. Program Funding Years begin on July 1 and end on June 30. For example, Funding Year 2001 runs from July 1, 2001 through June 30, 2002. Cite only one Funding Year in this item.

Item 3 - Provide the Administrative Authority's full mailing address, whether a street address, Post Office Box number, or route number. Provide the Contact Person's Name; 10-digit telephone number including the area code; fax number; and e-mail address.

B. Block 2: Certifications and Signature

Block 2 of Form 479 asks you to certify with respect to your status as the Administrative Authority and with respect to your compliance with the Children's Internet Protection Act.

Item 4 – Certify that you are an Administrative Authority for one or more schools or libraries for which Universal Service Support Mechanism discounts have been requested or approved for eligible services. You must make the required certification(s) for the purposes of the Children's Internet Protection Act in order to receive discounted services. While the Billed Entity will not submit the Form 486 until after discount requests have been approved and a Funding Commitment Decision Letter (FCDL) has been issued, the Billed Entity may ask you to file the Form 479 in advance of approval of the requests so that the Billed Entity is ready to file the Form 486 once the FCDL has been received.

Item 5 – Certify to your recognition that you may be audited pursuant to this certification and will retain for five years any and all records that you rely upon to complete this form.

Item 6 - This item concerns compliance with the requirements of the Children's Internet Protection Act (CIPA), as codified at 47 U.S.C. § 254(h) and (l), and the implementing rules as codified at 47 C.F.R. § 54.520. Check the box that describes the status of compliance with the Children's Internet Protection Act. The certification statements in Item 6 of the Form 479 should be read as if you are addressing them to the Billed Entity.

An Administrative Authority can certify Item 6b only in the first Funding Year after Funding Year 2000 (the Funding Year beginning July 1, 2000) for which it is applying for discounts for Internet Access or Internal Connections services. An Administrative Authority can seek a CIPA Waiver under Item 6d only in its Second Funding Year. If you request a CIPA Waiver, you certify that your schools or libraries will be in compliance before the start of the Third Funding Year. You cannot seek a CIPA Waiver in your Third Funding Year, even if you have a new school or library branch/outlet under your authority in that Funding Year. (See “**Impact of CIPA Requirements on Form 479**” above for a discussion of First, Second and Third Funding Years.) Note that libraries can request a CIPA Waiver under Item 6e in Funding Year 2004. (See the instructions for Item 6e below.)

Schools and libraries receiving E-rate discounts are required to have an Internet safety policy that addresses: (1) access by minors to inappropriate matter on the Internet and World Wide Web, (2) the safety and security of minors when using electronic mail, chat rooms, and other forms of direct electronic communications, (3) unauthorized access, including hacking, and other unlawful activities by minors online, (4) unauthorized disclosure, use, and dissemination of personal identification information regarding minors, and (5) measures designed to restrict minors’ access to materials harmful to minors. There is also a public notice and hearing/meeting requirement. The Internet safety policy must include the use of filtering or blocking technology that protects against access, through computers with Internet access, to visual depictions that are obscene, child pornography, or (in the case of use by minors) harmful to minors.

- **Item 6a** – Check here if you certify to the Billed Entity that the recipient(s) of service under your administrative authority and represented in the Funding Request Number(s) for which the Billed Entity has requested Funding Commitments has (have) complied with the requirements of the Children’s Internet Protection Act.
- **Item 6b** – Check here if you certify to the Billed Entity that the recipient(s) of service under your administrative authority and represented in the Funding Request Number(s) for which the Billed Entity has requested Funding Commitments is (are) undertaking such actions, including any necessary procurement procedures, to comply with the requirements of the Children’s Internet Protection Act for the next funding year, but has (have) not completed all requirements of CIPA for this funding year.

NOTE FOR LIBRARIES: If Funding Year 2003 is your Second or Third Funding Year for purposes of CIPA and you check Item 6b, you are certifying that you are in compliance with the Internet safety policy and the public notice and hearing/meeting requirements and that you are undertaking actions to be in compliance with the filtering or blocking technology requirement by the start of Funding Year 2004.

- **Item 6c** – Check here if you certify that the Children’s Internet Protection Act does not apply because the recipient(s) of service under your administrative authority and represented in the Funding Request Number(s) for which the Billed Entity has requested or received Funding Commitments is (are) receiving discount services only for Telecommunications Services.
- **Item 6d – CIPA Waiver. This item is applicable only to your Second Funding Year. (See “Impact of CIPA Requirements on Form 479” above for the definition of your Second Funding Year.)** Check here if you are providing notification that, as of the date of the start of discounted services, you are unable to make the certifications required by the Children’s Internet Protection Act because your state or local procurement rules or regulations or competitive bidding requirements prevent the making of the certifications otherwise required. You certify that the recipients(s) of service under your administrative authority and represented in the Funding Request Number(s) for which your Billed Entity has requested or received Funding Commitments will be brought into compliance with the CIPA requirements before the start of the Third Funding Year after April 20, 2001 in which they apply for discounts.

For example, if in Funding Year 2001 you certify that you are undertaking such actions necessary to put the measures required by CIPA in place for Funding Year 2002, then in order to obtain discounts in Funding Year 2002, you must fully implement the measures prior to the start of services in that Funding Year, unless you obtain a waiver as a result of procurement/competitive bidding constraints.

- **Item 6e – CIPA WAIVER FOR LIBRARIES FOR FUNDING YEAR 2004.** Check here if you are providing notification that, as of the date of the start of discounted services in Funding Year 2004, you are unable to make the certifications required by the Children’s Internet Protection Act because your state or local procurement rules or regulations or competitive bidding requirements prevent the making of the certifications otherwise required. You certify that the library(ies) under your administrative authority and represented in the Funding Request Number(s) for which your Billed Entity has requested or received Funding Commitments will be brought into compliance with the CIPA requirements before the start of Funding Year 2005.

NOTE THAT the certification language in the Form 479 is not intended to fully set forth or explain all the requirements of CIPA.

Item 7 requires the signature of the Authorized Person.

Item 8 - Enter the date the Form 479 was signed. This date must include the month, day and year.

Item 9 - Print the name of the Authorized Person whose signature is provided in Item 7.

Item 10 - Provide the title or position of the Authorized Person whose signature is provided in Item 7.

Item 11 - Provide the telephone number, including area code, of the Authorized Person whose signature is provided in Item 7. This information is required in order to expedite any communications that may be necessary between the Authorized Person responsible for signing the Form 479 and the Billed Entity.

Submit completed forms to your Billed Entity.

V. REMINDERS

- The person authorized to provide the information required by Form 479 must sign and date Form 479.
- Provide data for all information items.
- This Form 479 is applicable to you only if you are an Administrative Authority who is not a Billed Entity. If you are starting services for which **you** were approved for discounts as the Billed Entity on a Form 471, please file a Form 486 and submit it to the Schools and Libraries Division.
- DO NOT send the Form 479 to USAC or to the FCC.
- DO send Form 479 to your Billed Entity.