GOAL 4	WHAT WHELWESEE	CHARTERINER CORRESPONDENCE	
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Goal 1: The Board	Paril - And Africance	 A toom of too chare worked in	Tune 2011 and now the

expects creation of a comprehensive and relevant curriculum of study for students in PreK through 12th grade, that is standards-based, articulated, and is contained within a system that contains clear timelines and expectations for monitoring, reporting of progress and systematically expects revisions where appropriate.

"THE WHAT WE TEACH"

- By the start of the 2012-13 school year we will see written curriculum K-12 in English/Language Arts and Math that is ready to be implemented in a format of Power Standards and Instructional Learning Objectives that are mapped per quarter, and will be monitored by using common assessments in each grade level and in each course quarterly.
- We hope to next be able to see Science revisions, as we anticipate that it will be the next content area released for the Common Core Standards.
- We will eventually see new standards-based curriculum with quarterly Instructional Learning Objectives in all areas taught including Fine Arts, Physical Education, Vocational, for all grades.
- We will review the Academic Targets Policy Annually and make recommendations for appropriate revisions.

- A team of teachers worked in June, 2011 and now the team has collaborated with grade level and department colleagues to develop written Power Standards and Learning Objectives for Math and Language Arts, K-12. They are now working on developing Units of Instruction and Quarterly Assessments.
- It is anticipated that the State Board of Education will release the Science curriculum before Christmas.
- MS and HS courses, particularly in Math are slightly more developed and advanced, as they have been applying a more standards-based approach and have more faculty per content area to work on the standards, objectives and assessments.
- The Superintendent has made an initial draft of elementary Science curriculum improvements based upon work begun in 2010 by a team of K-5 teachers.

GOAL	WHAT WHE WESEE	OBARAHANE YAPROG	RESSREPORTE	
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Goalta: The Board	The District Leadership Team has taken on the	• October 21	members of the	administrative team and
expects creation of a	charge of "leading the development of a new teacher.			n the GHS Library on
comprehensive and	evaluation system. This is a product of both work			leland how to remediate
relevant report of	the leadership teams have all undertaken this year	Complete and the second	ĸĸŔĸŶŗĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ	ember 7th, a similar team
<u>instructional strategies</u>	related to collaboration, but primarily it is a product	willattend	adaw workshop re	lated to Senate Bill 7 and
for teachers grades PreK through 12th grade, that is	of the new legislation resulting from Senate Bill 7, the	themewev	ahration system.	
collaboratively developed	ed reform law.	■ The Distric	t has established i	ts Joint Evaluation
between teachers and	We will see administrators and teachers collaborating			December 1st Timeline.
administrators, balances	for agreed upon "look fors" in classrooms as		G. Carlotte	Part of the second
research-based and	principals observe teachers. We will also see a			Section 2
locally proven methods	continued focus from the Professional Improvement		American Control of the Control of t	
for successfully creating	Committee (PIC) on best instructional practices in			
learning environments	literacy and use of technology. The HS Building	The state of the s		
that maximizes high	Leadership Team has set a goal of each teacher			and the second s
student achievement for	establishing a personal literacy goal for 2011-12.			
all as evidenced on local.	We will see development of a systematic sharing of			
state and national assessments.	local, state and national assessment data in forms			
assessments.	that are appropriate for the public, the staff, and the			Participant Company
"THE HOW WE	Board of Education as we recognize that "one size lits		The state of the s	
TEACH"	all does not apply for data reporting			and the second

GOAL	WHAT WILL WESE	QUARTERIZ PROGRESS REPORT: 50° 0€T □ SEP □ SEP □ SEP □ SEP 14 15 14 15 14 15 15 14 16 15 17 APR □ APR
Goal 3: The Board expects creation of a comprehensive and relevant learning environment in all schools and all grades that promotes appropriate use of technology and provides for individual engagement of all students through both personal instruction balanced with that contained within online and software-based models. "THE TOOLS WE USE"	 We will see an Action Plan for implementation of a 1:1 technological environment. We will see student and staff perception surveys of the amount of use of technology, its relevance to teaching and learning and a complementary report based upon actual observations of classrooms monitoring appropriate use of technology. We will see Action Plans from Leadership Teams, especially PIC that reflects professional development emphasis on improving the learning environment for students using both personal and technological strategies. 	The Middle School will be taking a team of teachers to Mooresville, NC to build capacity for change, towards a 1:1 environment at that school. NCLB grant funds will be used for all expenses.

GOAL	WHAT WELWESEE	QUARTERIA PROGRESS SEP ST SEP
Goal4: The Board expects creation of a comprehensive and relevant system that provides data that informs and inspires the school community through a variety of media, including print and digital means. "THE HOW DO WE KNOW IF WE HAVE SUCCEEDED AND HOW DO WE COMMUNICATE?"	We will see a professionally developed district magazine that features high-quality photography, articles that inform and inspire related to academic, artistic, athletic and governance excellence. We will see increased use of digital communication, expanding the ability for parents to access student information, especially at the K-5 schools through Skyward improvements.	The first issue of fleatprints has now been published. We have increased the use of the Skyward emails system for parent communication. The District Facebook page now regularly has more than 750 impressions for each post.

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Goal 5: The Board expects creation of a comprehensive and relevant plan that demonstrates responsible fiduciary and operational leadership, related to the day-to-day needs of students and staff as well as the long-term sustainability of programs and physical plants of the District.

"HOW WE PAY, HOW WE PLAN, AND HOW WE WORK"

- We will see an annual review of the Educational Support Personnel Handbook by the Superintendent, Director of Operations and the Board of Education.
- We will see development of an Action Plan that addresses the need for Standard Operating Procedures in the custodial department, aligned evaluations and job descriptions, formal training needs, and any necessary and appropriate leadership and succession planning.
- We will see development of an Action Plan for Food Service that addresses turnover, meal quality, and a mechanism for monitoring and measuring the essential functions of a quality Food Service program.
- We will see development of Standard Operating Procedures where appropriate, that will relate and align to Job Descriptions and Evaluation Instruments where appropriate.
- We will see a report providing an overview of work completed from the most recent 10-Year Health/Life Safety Survey (which can be used in Goal 4 for data that informs and inspires) and which then previews physical plant work that may be appropriate for the next 5-10 years for projection purposes.
- We will see a report that discusses options for transportation systems to be reviewed in the future.
- We will see evidence of improved alignment between job descriptions, Standard Operating Procedures and support personnel evaluation instruments to ensure fairness and equity in monitoring employee performance for those work classifications impacted.

- The Director of Operations has initiated dialogue with the Food Service Department to address the concerns shared by members of the BOE. Notes from that meeting are included in the Artifact section.
- Director of Operations has begun the process of reviewing current job descriptions and aligning with the evaluation instrument. The next step will be to build the Standard Operating Procedures from the revised Job Descriptions.

GOAL	WHAT WILL WESEE	QUARTEREY PROGRESS REPORT:
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Goal 6: The Board		
expects creation of a	We will see a report providing an overview of the	The District has acquired a report from the American
comprehensive and	success of implementation of the negotiated	Listitute of Research outlining theresults from Focus
relevant plan that builds	leadership team structure for 2010-11.	Group conversations with all the leadership teams. Can be found in the Artifact section.
leadership capacity	We will see Action Plans and Charter updates from	
within and across all	each of the seven Leadership Teams for 2011-12	 The Board approved Action Plans and Charters from
sectors of the school	We will see the Board President serving in 2012-13 as	the teams at the September 2011 Board meeting.
district; including	a member of the District Leadership Team along with	The Board President and Superintendent have been in
creating a shared vision, understanding the	the Superintendent.	attendance for the 2011-12 District Leadership Team
process of change,		meetings to date:
promoting positive and		
productive relationships		
and establishing		
coherence and alignment		
between values and		
actions.		
"THE WAY WELFAD		
LEADS THE WAY?		

Curriculum Expectations: ELA 9 (English)

60AL 1.1

Power Standards (End of Course Expectations)

Linked Core Standard: ELA Grade: 09-10

By the end of ELA 9, the student will:

PS		Common Core
Element	Power Standard	Domain
1	The learner will apply specific reading strategies (i.e. connect, infer, predict, etc.) to a	Literature
	variety of literary and informational texts.	
2	The learner will use context clues, the dictionary, and the thesaurus to determine	Language
	appropriate word use, meaning, and function; students will demonstrate mastery of	
	new vocabulary by incorporating new terms into their writing and speaking.	
2	The learner will recognize figurative language in literary texts and analyze the function	Literature
	of these devices in the written text.	
3	The learner will integrate textual evidence into their analytical writings through the	Writing
	use of the quotation sandwich organizational method (i.e. claim, signal phrase, quote,	
	commentary).	
4	The learner will practice the skill of annotation as a means of transcribing their inner	Literature
	monologue while reading literary and informational texts.	
6	The learner will recognize universal themes in literature from pre-21st century texts	Literature
	(i.e. Shakespeare, Edgar Allan Poe, etc.).	
7	The learner will write a literary analysis that focuses on a particular Element of Fiction	Writing
	and incorporates specific literary devices taught in the course of the semester (i.e.	
	metaphor, simile, allusion, etc.).	
8	The learner will use the MLA style guidelines to understand the purpose and structure	Language
	of parenthetical citation in a literary analysis.	
9	The learner will identify the writer, audience, subject, and purpose (WASP) of	Informational Text
	nonfiction essays in order to understand and summarize the main idea of literary	
	nonfiction texts.	
10	The learner will recognize a common theme that develops over multiple pieces of	Informational Text
	literary nonfiction.	
11	The learner will in multi-draft essays, demonstrate command of the conventions of	Language
	Standard English capitalization, punctuation, and spelling by clarifying errors that	
	impede understanding by the reader.	<u> </u>

Instructional Objectives (End of Term Expectations)

Term	erm IO Instructional Objective (CCSS)		PS Element	
1	ELA 9- 01.1	demonstrate understanding of the reading strategies of: Question, Connect, Visualize, Predict, Infer, Evaluate, Analyze in relation to short stories using a variety of teacher-created graphic organizers (RL.9-10.4, RL.9-10.5, RL.9-10.6, RL.9-10.7, RL.9-10.9)	1	
1	ELA 9- 01.2	write purposeful, qualitative annotations using the reading strategies, to demonstrate comprehension of literary and informational texts, which grow increasingly more sophisticated over time (RL.9-10.1, RL.9-10.2, RL.9-10.3, RL.9-10.4, RL.9-10.5)	4	
1	ELA 9- O1.3	define and use 20 teacher-provided, thematic vocabulary terms per quarter in all assigned writing. In addition, students will gather, record and write using "organic" vocabulary words from their independent reading (L.9-10.3, L.9-10.4, L.9-10.4a, L.9-10.4b, L.9-10.4c, L.9-10.4d, L.9-10.5)	2	

Term	IO Number	Instructional Objective (CCSS)	PS Element
1	ELA 9- 01.4	describe how the Elements of Fiction are illustrated in short stories by using an increasingly specific Freytag model (RL.9-10.4, RL.9-10.5, RL.9-10.9)	2
1	ELA 9- O1.5	begin to craft specific claims, short signal phrases, relevant quotes, and simple commentary to analyze elements of short stories (W.9-10.1, W.9-10.10, W.9-10.1a, W.9-10.1b, W.9-10.1c, W.9-10.1d, W.9-10.2b, W.9-10.2c, W.9-10.2d, W.9-10.4, W.9-10.5, W.9-10.9)	3
1	ELA 9- O1.6	learn of the existence and purpose of MLA style. Use correct parenthetical citations with increasing accuracy across all writing modes addressed at this level (L.9-10.3a)	8
2	ELA 9- O2.7	choose an Element of Fiction (i.e. characterization, plot, etc.) to write a literary analysis paper, using two quotation sandwiches joined with a constructive transition logically linking the two, and at least two literary devices (W.9-10.1, W.9-10.1a, W.9-10.1b, W.9-10.1c, W.9-10.1d, W.9-10.1e, W.9-10.9, W.9-10.9a)	7
2	ELA 9- O2.11	demonstrate understanding of the reading strategies of: Question, Connect, Visualize, Predict, Infer, Evaluate, Analyze in relation to the whole-class novel using a variety of assessments, such as graphic organizers and small group discussions (RL.9-10.4, RL.9-10.5, RL.9-10.6, RL.9-10.7, RL.9-10.9)	1
2	ELA 9- O2.12	write specific and insightful claims, short signal phrases, relevant quotes, and more advanced commentary to analyze elements of a novel (W.9-10.1, W.9-10.10, W.9-10.1a, W.9-10.1b, W.9-10.1c, W.9-10.1d, W.9-10.2b, W.9-10.2c, W.9-10.2d, W.9-10.4, W.9-10.5, W.9-10.9)	3
3	ELA 9- O3.8	read a pre-21st century drama (i.e. "Romeo & Juliet") to acquire an understanding of varied timeperiods as a means of better understanding enduring themes (RL.9-10.2, RL.9-10.3, RL.9-10.6, RL.9-10.7)	6
3	ELA 9- O3.11	write specific and insightful claims, short signal phrases, relevant quotes, and more analytical commentary to analyze elements of a play (L.9-10.1, L.9-10.2, L.9-10.2a, L.9-10.3a, L.9-10.4c)	11
3	ELA 9- 03.12	choose an Element of Drama (i.e. characterization, plot, etc.) to write a literary analysis paper, using two quotation sandwiches joined with a constructive transition logically linking the two, and at least two literary devices (W.9-10.1, W.9-10.10, W.9-10.1a, W.9-10.1b, W.9-10.1c, W.9-10.1d, W.9-10.2b, W.9-10.2c, W.9-10.2d, W.9-10.4, W.9-10.5, W.9-10.9)	3
4	ELA 9- O4.9	interpret how all of the texts provided center around particular themes, with the overarching theme being "Self-Discovery" (RI.9-10.2, RI.9-10.3, RI.9-10.7)	10
4	ELA 9- 04.10	write a multi-draft essay that demonstrates their understanding of conventions of Standard English (L.9-10.1, L.9-10.2, L.9-10.2a, L.9-10.3a, L.9-10.4c)	11
4	ELA 9- 04.11	read a variety of teacher-vetted essays focused on determining the main idea through the exploration of the writer, audience, subject, and purpose of each nonfiction essay (RI.9-10.6, RI.9-10.8)	9
4	ELA 9- O4.12	write a reflective essay that synthesizes their understanding of a particular theme and how the texts and materials studied helped to define their sense of self (RI.9-10.2, RI.9-10.3, RI.9-10.7)	10

Curriculum Expectations: ELA 11 (English)

Power Standards (End of Course Expectations)

Linked Core Standard: ELA Grade: 11-12

By the end of ELA 11, the student will:

PS		Common Core
Element	Power Standard	Domain
1	Analyze 17th, 18th, and 19th century foundational U.S. documents of historical and literary significance for themes, purposes, and rhetorical features.	Informational Text
2	Demonstrate knowledge of 18th, 19th, 20th, and 21st century works of American literature; focus on how two or more texts from the same period treat similar themes or topics.	Literature
3	Identify writer, audience, subject, and purpose of texts, analyzing how style and content contribute to the power, persuasiveness, or beauty of the literary non-fiction.	Informational Text
4	Write a narrative to develop real experiences or events using effective techniques, well-chosen details, and well-structured event sequences.	Writing
5	Analyze the relationship between culture and fiction through examining various pieces related to one theme.	Literature
6	Generate a thesis for both research and literary writing.	Writing
7	Write arguments to support claims in literary analysis.	Writing
8	Synthesize information from books, databases, and credible websites to create a multi- draft research essay.	Writing
9	Use the MLA style guidelines to cite articles from books, databases, and credible websites and incorporate correct parenthetical citations to their research essays for the purpose of avoiding plagiarism.	Language
10 ,	Sophisticate the integration of textual evidence in both literary analysis and synthesis writing by building arguments through multiple quotation sandwiches that support a central thesis.	Writing

Instructional Objectives (End of Term Expectations)

Term	IO Number	Instructional Objective (CCSS)	PS Element
1	ELA 11- O1.1	Read and annotate documents from Puritan era America; i.e. William Bradford, Edward Taylor, Anne Bradstreet, and Jonathan Edwards. (RI.11-12.3, RI.11-12.4, RI.11-12.5, RI.11-12.9)	1
1	ELA 11- 01.2	Read and annotate documents from the Revolutionary War era. (RI.11-12.3, RI.11-12.4, RI.11-12.5, RI.11-12.9)	1
1	ELA 11- 01.3	Read and annotate documents from early American philosophers; i.e. Emerson and Thoreau. (RI.11-12.3, RI.11-12.4, RI.11-12.5, RI.11-12.9)	1
1	ELA 11- 01.4	Review and identify writer, audience, subject, and purpose of non-fiction texts through annotation. (RI.11-12.5, RI.11-12.6)	3
1	ELA 11- 01.5	Illustrate author's purpose by making claims. (RI.11-12.5, RI.11-12.6)	3
1	ELA 11- O1.6	Analyze the impact of writer, audience, subject, and purpose by writing quote sandwiches. (RI.11-12.5, RI.11-12.6)	3

Print Date: Oct 5 2011 9:35AM - Geneseo CUSD 228 Curriculum Expectations Page 3

Geneseo High School 09-10, 10-11 and 11-12 School Year Comparisons for September

	Offense	2009-2010	2010-2011	2011-2012
Arrived w/o	Checking In	9	2	18
Backpack/Pu		3		
Bus Offenses		11	4	1
	A. B. W. C. L.			
	lectronic Device	27	35	32
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	Harris Market Control			
Cheating/ Pl		3		1
Disruptive Be		17	19	24
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Dress Code \		4	8	2
Fake Phone		2	2	1
Fight		—	<u> </u>	2
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For Your Inf		turitati ti tiri ilika seperbiyatiki iliki	Control of the state of the second	2
Forged Note				1
	/Intimidation	2	1	15
Improper PE			4	1
	te Computor Usage		2	3
	/o Permission		1	
	v/o Permission		2	
	g Proper Procedure		16	1
Padlock				7
Parking Tag	Violation		4	2
	of Smoking Mat. 1			1
	y of Affection	8	4	2
Theft		 	1	2
Unauthoized	Area		4	11
Unserved Di			25	33
Weapon	-		1	
	Totals:	87	144	162
Truancies	All Long	<u> </u>	5	5
	All Short	5	10	23
Tardies	All	481	412	485
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•	Totals:	491	427	513
	Grand Total:	714	578	675

WHAT WE SEE	QUARTERLY PROGRESS REPORT
ESP Handbook Review	Done in spring of 2011; to be reviewed again prior to the May 2012 Board Meeting
Custodial Action Plan	1st Semester 2011-12 school year: Review of Job Descriptions 2nd Semester 2011-12 school year: Refine Job Descriptions 1st Semester 2012-13 school year: Develop Standard Operating Procedures 2nd Semester 2012-13 school year: Make necessary changes to evaluation instrument.
Food Service Action Plan	Two food manager meetings have already taken place. Another meeting is scheduled for November 1, 2012. Report to be given at November 10, 2011 Board Meeting. Food manager meetings will be conducted every other month with recommendations being made thereafter. 1st Semester 2011-12 school year: Review of Job Descriptions 2nd Semester 2011-12 school year: Refine Job Descriptions 1st Semester 2012-13 school year: Develop Standard Operating Procedures 2nd Semester 2012-13 school year: Make necessary changes to evaluation instrument.
Standard operating procedures for other ESP positions.	Review Secretary and Nurse Standard Operating Procedures, Job Descriptions and Evaluation Instrument during 2013-14 school year. Review all other ESP Standard Operating Procedures, Job Descriptions and Evaluation Instrument during 2014-15 school year.
Health/Life Safety Review	Completed in July 2011.
Transportation Review	Options reviewed 2nd semester of 2011-12 school year
More ESP Standard Operating Review	Completion of all ESP job descriptions and Standard Operating Procedures so that new evaluation instruments may be implemented for all of these employees by the end of the 2015-16 school year.
NOT ON GOAL SHEETS	Compared to this to be given at Newscaper 10
Quarterly review of Energy Use	Survey completed September 2011; report on this to be given at November 10, 2011 Board Meeting. Natural gas and electricity usage will be shared with Board members quarterly thereafter.
Summer work lists	May 10, 2012 School Board Meeting.

FY05 JULY 1, 2004 to JUNE 30, 2005			
VENDOR	AMENDMENT	DATE PAID	AMOUNT
Oldeen Roofing	#35 H.S. Roof	6/14/05	\$15,370.00
Oldeen Roofing	#13 Northside Roof	6/14/05	\$5,860.00
Oldeen Roofing	#3 Rock River School	6/14/05	\$7,480.00
TOTAL VENDOR FY05			\$28,710.00
ARCHITECT	AMENDMENT	DATE PAID	AMOUNT
Richard L. Johnson	10 Year Life Safety	12/14/04	\$353.49
Richard L. Johnson	M.S. Roof- Amend. #3	1/11/05	\$540.00
Richard L. Johnson	#34 Track/Floor/Bleach.	1/11/05	\$1,040.00
Richard L. Johnson	10 Year Life Safety	1/11/05	\$2,450.56
Richard L. Johnson	10 Year Life Safety	2/8/05	\$2,450.56
Richard L. Johnson	#34 Track/Floor/Bleach.	2/8/05	\$837.50
Richard L. Johnson	Gym floor-HS Amend. #34	3/8/05	\$3,150.00
Richard L. Johnson	Track-HS Amend. #34	3/8/05	\$1,575.00
Richard L. Johnson	Bleachers-HS Amend. #34	3/8/05	\$2,100.00
Richard L. Johnson	Track-HS Amend. #34	4/12/05	\$4,617.11
Richard L. Johnson	Gym floor-HS Amend. #34	4/12/05	\$7,097.91
Richard L. Johnson	Bleachers-HS Amend. #34	4/12/05	\$1,947.80
Richard L. Johnson	M.S. Roof- Amend. #3	4/12/05	\$14,100.28
Richard L. Johnson	Bleachers-HS Amend. #34	5/10/05	\$1,950.62
Richard L. Johnson	Gym floor-HS Amend. #34	5/10/05	\$857.57
Richard L. Johnson	Review Walkway	5/10/05	\$830.00
Richard L. Johnson	M.S. Roof- Amend. #3	5/10/05	\$8,716.84
Richard L. Johnson	M.S. Roof- Amend. #3	6/14/05	\$23,714.03
Richard L. Johnson	10 Year Life Safety	6/14/05	\$7,530.89
	Roofs- H.S. #35, NS #13,		
Richard L. Johnson	RRCAS #3	6/14/05	\$285.00
TOTAL PAID FY05			\$86,145.16
	·		

FY 06 - 7/1/05 to			
6/30/06 VENDOR	AMENDMENT	DATE PAID	AMOUNT
Sterling Comm. Roofing	M.S Roof	7/12/05	\$90,567.00
Sterling Comm. Roofing	M.S Roof	8/12/05	\$256,998.60
Sterling Comm. Roofing	M.S Roof	9/12/05	\$267,134.40
Sterling Comm. Roofing	M.S Roof	12/13/05	\$71,902.00
TOTAL	M.S. Amend. #3	12/15/05	\$686,602.00
Allied Waste Removal	H.S. Track	7/12/05	\$2,508.55
MC Sports	H.S. Track	8/9/05	\$41,963.40
MC Sports	H.S. Track	10/11/05	\$68,959.60
TOTAL	H.S. Amend. #34		\$113,431.55
A-1 Locksmith Service	Locks at SW-Amend. #9	9/13/05	\$8,130.86
Schelde North Amer.	H.S. Gym Floor	8/9/05	\$3,088.80
Baseman Floors, Inc.	H.S. Gym floor	9/13/05	\$134,550.00
Baseman Floors, Inc.	H.S. Gym floor	9/13/05	\$14,950.00
TOTAL	H.S. Amend. #34		\$152,588.80
	Facility security cameras -		
Nightwatch Security	Facility Amend. #1	11/8/05	\$9,980.00
ADT	Pass keys M.SAmend. #4	1/13/06	\$4,323.00
Carroll Seating	H.S. Bleachers	11/8/05	\$61,920.00
Carroll Seating	H.S. Bleachers	12/13/05	\$6,880.50
Carroll Seating	H.S. Bleachers	3/14/06	\$6,894.50
TOTAL	H.S. Amend. #34		\$75,695.00
United Building	Door closers	3/14/06	\$6,825.00
Springfield Electric	Emergency Lights	4/11/06	\$456.00
United Building	Door closers	4/11/06	\$1,287.12
SimplexGrinnell	Pull stations/Heat Det.	5/9/06	\$7,471.32
Contruction Partners	Doors SW #9, MS #5, HS #37,	6/8/06	\$2,394.00
TOTAL	RRCAS #4, ATK. #5, MIL #13, NS #14		\$18,433.44
IOIAL	#15, NS #14		\$10,733.77
TOTAL VENDOR FY06			\$1,069,184.65
	·		

PG. 2 OF FYO6			
ARCHITECT	AMENDMENT	DATE PAID	AMOUNT
Richard L. Johnson	M.S. Roof	7/12/05	\$3,841.88
Richard L. Johnson	H.S. Bleachers	7/12/05	\$477.78
Richard L. Johnson	H.S. Gym floor	7/12/05	\$1,002.10
Richard L. Johnson	H.S. Track	7/12/05	\$399.58
Richard L. Johnson	10 Year Life Safety	7/12/05	\$12,700.81
Richard L. Johnson	H.S. Track	8/9/05	\$2,877.10
Richard L. Johnson	Facility Security Cameras	8/9/05	\$190.00
Richard L. Johnson	10 Year Life Safety	8/9/05	\$12,342.41
Richard L. Johnson	10 Year Life Safety	9/13/05	\$7,441.29
Richard L. Johnson	H.S. Bleachers	9/13/05	\$955.56
Richard L. Johnson	M.S. Roof	9/13/05	\$5,378.62
Richard L. Johnson	H.S. Gym floor	9/13/00	\$2,372.50
Richard L. Johnson	H.S. Track	9/13/05	\$1,071.23
Richard L. Johnson	10 Year Life Safety	10/11/05	\$4,959.55
Richard L. Johnson	H.S. Gym floor	10/11/05	\$365.00
Richard L. Johnson	H.S. Bleachers	10/11/05	\$477.78
Richard L. Johnson	H.S. Track	10/11/05	\$267.81
Richard L. Johnson	M.S. Roof	10/11/05	\$4,699.85
Richard L. Johnson	M.S. Roof	12/13/05	\$1,626.35
Richard L. Johnson	Amendment Completion	12/13/05	\$190.00
Richard L. Johnson	Amend. Approv. 11/8/05	12/13/05	\$3,230.00
Richard L. Johnson	Amendment Completion	1/11/06	\$190.00
Richard L. Johnson	Amend. 11/8/06 - Doors	2/15/06	\$5,950.00
Richard L. Johnson	Amend. 11/8/06 - Doors	3/15/06	\$8,501.11
Richard L. Johnson	Amend. 11/8/06 - Doors	4/12/06	\$1,088.87
Richard L. Johnson	Amend. 11/8/06 - HVAC	5/9/06	\$9,948.01
Richard L. Johnson	Amend. 11/8/06 - HVAC	6/8/06	\$4,354.73
TOTAL PAID FY06	Amena: 11/0/00 TWAC	0,0,00	\$96,899.92
TOTAL PAID FIGO		-	\$90,099.9 2

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AMENDMENT	DATE PAID	AMOUNT
		\$3,734.82
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$4,132.84
		\$40,836.46
		\$128,980.0
		\$9,238.4
		\$720.00
		\$2,880.00
		\$360.5
		\$176.0
		\$9,980.00
		\$29.12
		\$9,708.70
		\$7,727.3
		\$861.0
		\$9,992.0
		\$9,992.00 \$704.4
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		\$155,941.2
		\$6,450.0
		\$390.0
	 	\$770.0
·		\$3,684.0
		\$3,684.0
		\$169.0
		\$17,326.8
		\$304.3
Doors/Frames	6/14/07	\$19,963.0
		\$438,744.10
AMPARAMENT	DATE DATE	AMOUNT
		AMOUNT
		\$1,270.0
		\$1,138.8
		\$1,231.7
		\$1,035.6
		\$1,238.9
i		\$1,136.8
		\$833.6
		\$722.5
Various	10/12/06	\$827.1
Various	10/12/06	\$148.7
Atkinson - Intercom	10/12/06	\$95.0
	10/12/06 10/12/06	
Atkinson - Intercom		\$95.0 \$515.4 \$488.2
	AMENDMENT Pull Stations/Heat Det. Pull Stations/Heat Det. Doors/Frames Doors/Frames Floor tile BB safety straps BB safety straps Caulk - M.S. Caulk - M.S. Pass Cards - H.S. Locks for doors Locks for doors Doors/Frames Intercom - Northside Intercom - Northside Locks for doors HVAC - H.S. Intercom - Atkinson Intercom - Atkinson Pass Cards - H.S #36 Pass Cards - H.S #36 Summer 2007 Projects HCAC - H.S. Summer 2007 Projects Doors/Frames HVAC Doors/Frames HVAC Doors/Frames HVAC Doors/Frames HVAC Doors/Frames HVAC Doors/Frames HVAC Various	Pull Stations/Heat Det. 8/10/06 Pull Stations/Heat Det. 7/13/06 Doors/Frames 7/13/06 Doors/Frames 8/10/06 Floor tile 8/10/06 BB safety straps 8/10/06 BB safety straps 8/10/06 Caulk - M.S. 8/10/06 Caulk - M.S. 9/14/06 Caulk - M.S. 9/14/06 Pass Cards - H.S. 9/14/06 Locks for doors 9/14/06 Locks for doors 9/14/06 Intercom - Northside 10/12/06 Intercom - Northside 10/12/06 HVAC - H.S. 1/11/07 Intercom - Atkinson 3/8/07 Pass Cards - H.S #36 3/8/07 Pass Cards - M.S #4 3/8/07 Pass Cards - H.S #36 4/12/07 Summer 2007 Projects 5/10/07 Doors/Frames 6/14/07 Doors/Frames 7/13/06 HVAC 8/10/06 Doors/Frames 9/14/06 HVAC 9/14/06 Doors/Frames

PG. 2 OF FY07			
ARCHITECT	AMENDMENT	DATE PAID	AMOUNT
Richard L. Johnson	Science Labs	12/14/06	\$3,690.88
Richard L. Johnson	Various	1/11/07	\$3,360.00
Richard L. Johnson	Various	2/8/07	\$13,566.20
Richard L. Johnson	Summer 2007	3/8/07	\$45,798.79
Richard L. Johnson	Summer 2007	4/12/07	\$4,899.93
Richard L. Johnson	H.S. #41 - windows	4/12/07	\$200.00
Richard L. Johnson			\$10,603.40
Richard L. Johnson	Summer 2007	5/10/07	\$10,003.40
Richard L. Johnson	Summer 2007	6/14/07	\$3,878.26
TOTAL PAID FY07			\$94,556.34

FY08 July 1, 2007 to June 30, 2008			
VENDOR	AMENDMENT	DATE PAID	AMOUNT
Alexander Lumber	Summer 07 - Caulk	7/12/07	\$337.38
	Amend. 39 - H.S. wood for		
	framing of concrete for		•
Menards	football seating	7/12/07	\$643.01
·	Amend. 39 - H.S. gravel		
DeBlieck Trucking	for football seating	7/12/07	\$514.92
	Amend. 39 - H.S. gravel		
DeBlieck Trucking	for football seating	7/12/07	\$344.76
	Amend. 39 - H.S. gravel		
DeBlieck Trucking	for football seating	8/9/07	\$693.96
	Amend. 39 - H.S. Pressure		
Menards	washers for E-Wing	8/9/07	\$289.96
Centennial Contractors	Summer 07 Projects	8/9/07	\$760,705.85
	Amend. 39 - H.S. concrete		
Edwards Ready Mix Co.	for football seating	8/9/07	\$2,307.50
	Amend. 39 - H.S. concrete		
Edwards Ready Mix Co.	for football seating	8/9/07	\$3,209.75
	Amend. 39 - H.S. Floor tile		
Chicago St. Decorating	and adhesive	8/9/07	\$301.98
	Amend. 39 - H.S. concrete		
Edwards Ready Mix Co.	for football seating	9/12/07	\$1,863.75
	Amend. 39 - H.S. concrete		
Edwards Ready Mix Co.	for football seating	9/12/07	\$355.00
	Amend. 39 - H.S. concrete		
Riverstone Group, Inc.	supplies for football seating	9/12/07	\$136.24
	Amend. 39 - H.S. Floor tile		
Chicago St. Decorating	and adhesive	9/12/07	\$307.61
	Amend. 39 - H.S. Floor tile		
Chicago St. Decorating	and adhesive	9/12/07	\$9,316.65
	Amend. 39 - H.S. concrete		
Edwards Ready Mix Co.	for football seating	9/12/07	\$313.75
	Amend. 39 - H.S. concrete		,
Edwards Ready Mix Co.	for football seating	10/10/07	\$402.50
Double S	Tuckpointing - Atkinson	10/10/07	\$3,000.00
Double S	Tuckpointing - RRCAS	10/10/07	\$3,000.00
Double S	Tuckpointing - Millikin	10/10/07	\$4,500.00
			,,,,,

VENDOR	AMENDMENT	DATE PAID	AMOUNT
Double S	Tuckpointing - Northside	10/10/07	\$9,500.00
Double S	Tuckpointing - H.S.	10/10/07	
Centennial Contractors	Summer 07 Projects	10/10/07	\$169,999.65
	Amend. 39 - H.S. Floor tile		
Chicago St. Decorating	and adhesive	10/10/07	\$3,299.43
Cincago ot. Decorating	Amend. 39 - H.S. Floor tile	20, 20, 0,	T-/
Chicago St. Decorating	and adhesive	10/10/07	\$245.66
Midwest Glazing	Window work - H.S.	12/12/07	
Centennial Contractors	Summer 07 Projects	1/9/08	
Centennial Contractors	Summer 07 Projects	1/9/08	
United Build, Centers	Caulk	1/9/08	
	Caulk-delivered 1/19/08	3/12/08	
United Build. Centers	Cauk-delivered 1/19/06	3/12/00	\$370.00
TOTAL VENDOR FY08			\$1,114,843.20

ily 1, 2007 to 9, 2008 Pg	. 2 - FY08	·	
RCHITECT	AMENDMENT	DATE PAID	AMOUNT
	2007	7/10/07	42 C10 F
	ımmer 2007	7/12/07	
	ımmer 2007	8/9/07	\$6,650.81
	mpletion Reports	8/9/07	\$550.00
	ımmer 2007	9/12/07	\$6,594.12
	ımmer 2007	10/10/07	
	ımmer 2007	2/13/08	\$2,678.69
At Mi	ımmer of 2008 - kinson #8; H.S. #42; Ilikin #15; North #16;		
	RCAS #6	2/13/08	\$525.00
FY08			\$23,684.00
	·		

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FY09 July 1, 2008 to June 30, 2009			
VENDOR	AMENDMENT	DATE PAID	AMOUNT
	Attinger and tables		
VIRCO	Atkinson - cafet. tables - Amend. #8	7/9/08	\$5,147.84
VIRCO	RRCAS - exterior panels -	7/3/00	ψυ,147.04
United Building Centers	Amend. # 6	8/13/08	\$1,288.96
<u> </u>	H.S Stucco work -	J,,	
E.I.F.S. Services	Amend. #42	8/13/08	\$6,800.00
American Drapery			
Cleaners &			
Flameproofers, Inc.	H.S. Amend. #43	9/11/08	\$9,112.50
	RRCAS - exterior panels -		
United Building Centers	Amend. # 6	9/11/08	\$86.00
	RRCAS - exterior panels -		
United Building Centers	Amend. # 6	9/11/08	\$33.25
	RRCAS - exterior panels -		
United Building Centers	Amend. # 6	9/11/08	\$64.58
	Millikin - Tuckpointing -		
Double S	Amend. #15	10/9/08	\$10,000.00
	RRCAS - tuckpointing -		\= aa= 00
Double S	Amend. #6	10/9/08	\$5,665.00
	Northside - tuckpointing -	10/0/00	+4.000.00
Double S	Amend. #16	10/9/08	\$4,200.00
Obligate Base Care	Rock River - Roof Repair-	11/12/00	#1 047 <u>20</u>
Oldeen Roofing	Amen. #7	11/13/08	\$1,847.20
Oldson Destina	H.S Roof Repair -	2/12/00	¢497.40
Oldeen Roofing	Amend. #44 Millikin - Geothermal -	2/12/09	\$487.40
Machaniaal Cantigos	Amend. #16	4/16/09	¢Q 7/Q 00
Mechanical Services	Millikin - Geothermal -	4/10/09	\$8,748.00
QC Geothermal	Amend. #16	4/16/09	\$64,093.55
QC Geotherman	Millikin- ADA Restrooms -	7/10/09	\$04,090,00
ADEL	Amend. #16	5/14/09	\$878.21
ADEL	Northside - Dishwasher	3,1-1,05	φο,σιετ
Springfield Electric	supplies - Amend. #17	5/14/09	\$126.00
Springricia Liectric	Northside - Dishwasher	3,11,05	φ120100
Springfield Electric	supplies - Amend. #17	5/14/09	\$68.93
Opinightia Licenie	Northside - Dishwasher	3,1,,33	400100
Springfield Electric	supplies - Amend. #17	5/14/09	\$59.68
	Northside - Dishwasher	5/ - 1/ 55	TTT
Springfield Electric	supplies - Amend. #17	5/14/09	\$77.91
	Northside - Dishwasher	-//	Т
Springfield Electric	supplies - Amend. #17	5/14/09	\$143.52
	· · · · · · · · · · · · · · · · · · ·		

VENDOR	AMENDMENT	DATE PAID	AMOUNT
	Northside - Dishwasher		
Springfield Electric	supplies - Amend. #17	5/14/09	\$15.73
•	Northside - Dishwasher		
Springfield Electric	supplies - Amend. #17 -	5/14/09	\$50.36
	Millikin - Geothermal -		
Mechanical Services	Amend. #16	5/14/09	\$3,392.86
	Northside - Dishwasher		
	supplies - Amend. #17 -		
Springfield Electric	CREDIT	5/14/09	-\$154.79
	Northside - Dishwasher		
Springfield Electric	supplies - Amend. #17 -	5/14/09	\$427.12
	H.S Roof Repair -		
Oldeen Roofing	Amend. #44	5/14/09	\$515.20
	Northside - Dishwasher		
Springfield Electric	supplies - Amend. #17 -	5/14/09	\$313.72
	Northside - Dishwasher -		
Reinhardt FoodService	Amend. #17	5/14/09	\$17,980.76
	Millikin - Geothermal -		
QC Geothermal	Amend. #16	5/14/09	\$45,072.91
	Millikin - Asbestos Abate		
IDEAL	Amend. #16	6/11/09	\$4,650.00
	Northside - Dishwasher		
Hobart	Installation - Amend. #17	6/11/09	\$11,090.80
	Millikin - Geothermal -		
Mechanical Services	Amend, #16	6/11/09	\$9,201.06
_	Northside - Dishwasher		
Cone	Installation - Amend. #17	6/11/09	\$638.50
	Southwest- ADA Restrooms		±4.000.00
ADEL	Amend. #11	6/11/09	\$4,066.66
TOTAL VENDOR FY09			\$216,189.42
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ARCHITECT	AMENDMENT	DATE PAID	AMOUNT
Richard L. Johnson	Summer 2009	8/14/08	\$3,556.14
Richard L. Johnson	Summer 2009	10/9/08	\$1,120.00
Richard L. Johnson	Summer 2009	11/13/08	\$1,964.72
	Millikin-Amed. 16 -		
Richard L. Johnson	Goethermal	12/11/08	\$5,250.00
	Millikin-Amed. 16 -		
Richard L. Johnson	Goethermal	12/11/08	\$10,500.00
	Millikin-Amed, 16 -		
Richard L. Johnson	Goethermal	1/7/09	\$7,320.00
	Millikin-Amed. 16 -		
Richard L. Johnson	Goethermal	1/7/09	\$10,500.00
	Millikin-Amed, 16 -		
Richard L. Johnson	Goethermal	2/12/09	\$3,500.00
	Millikin-Amed. 16 -		
Richard L. Johnson	Goethermal	2/1209	\$7,000.00
	Millikin-Amed. 16 -		
Richard L. Johnson	Goethermal	3/12/09	\$1,598.80
111011011011110011	Millikin-Amed. 16 -	-//	T /
Richard L. Johnson	Goethermal	3/12/09	\$12,480.12
Richard L. Johnson	H.SAmend. 44 - Lockers	3/12/09	\$2,625.00
	H.SAmed. 44 (doors); SW-		
	Amend. 11 (ADA		
	restrooms); Millikin-		
	Amend. 16 (windows and		
Richard L. Johnson	ADA restrooms)	3/12/09	\$7,936.62
Trichara El Johnson	Millikin-Amed. 16 -	0,22,00	4.75.55
Richard L. Johnson	Goethermal	4/12/09	\$1,099.55
	Millikin-Amed. 16 -	,,,	T - /
Richard L. Johnson	Goethermal	4/12/09	\$2,904.12
TRICITAL EL JOHNSON	H.SAmed. 44 (doors); SW-	, <u>,,</u>	Ψ-/
	Amend. 11 (ADA		
	restrooms); Millikin-		
•	Amend. 16 (windows and		
Richard L. Johnson	ADA restrooms)	4/12/09	\$727.62
Richard L. Johnson	H.SAmend. 44 - Lockers	4/12/09	\$4,201.19
	Millikin-Amed. 16 -		
Richard L. Johnson	Goethermal	5/14/09	\$548.07
	Millikin-Amed. 16 -	-, - ,	
Richard L. Johnson	Goethermal	5/14/09	\$1,417.40
Transfer Er Sommoon	Millikin-Amed, 16 -	-, -, -,	T = / . =
Richard L. Johnson	Goethermal	6/11/09	\$1,408.73
	Millikin-Amed. 16 -	3/ 2-/ 00	τ-/
Richard L. Johnson	Goethermal	6/11/09	\$542.50
Richard L. Johnson	H.SAmend. 44 - Lockers	7/9/09	\$442.36
TOTAL FY09		.,,,,,,,	\$88,642.94
TOTALITY			T/
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AMENDMENT H.S Amend. 44 - Temp. Controls SW - Amend. 11 - Pass Cards Millikin - Amend. 16 - Pass Cards Millikin - Gym/Cafet. Windows - Amend. 16 Millikin - Geothermal -	7/9/09 7/9/09 7/9/09	\$12,280.00 \$6,757.00 \$9,234.00
Controls SW - Amend. 11 - Pass Cards Millikin - Amend. 16 - Pass Cards Millikin - Gym/Cafet. Windows - Amend. 16	7/9/09	\$6,757.00
SW - Amend. 11 - Pass Cards Millikin - Amend. 16 - Pass Cards Millikin - Gym/Cafet. Windows - Amend. 16	7/9/09	\$6,757.00
Cards Millikin - Amend. 16 - Pass Cards Millikin - Gym/Cafet. Windows - Amend. 16	7/9/09	
Millikin - Amend. 16 - Pass Cards Millikin - Gym/Cafet. Windows - Amend. 16	7/9/09	
Cards Millikin - Gym/Cafet. Windows - Amend. 16		\$9,234.00
Millikin - Gym/Cafet. Windows - Amend. 16		\$9,234.00
Windows - Amend. 16	7/0/00	
-4	7/0/00	
Millikin - Geothermal -	7/9/09	\$12,133.00
Amend. #16	7/9/09	\$248,928.84
Millikin - Asbestos Abate		
Amend. #16	8/13/09	\$14,325.00
H.SAmend. 45 - more		
security camers	8/13/09	\$21,996.00
SW - Amend. 11 - Temp.		
Controls	8/13/09	\$4,845.00
H.S Amend. 44 - Temp.		
Controls	8/13/09	\$9,824.00
M.S Amend. 9 - Temp.		
Controls	8/13/09	\$4,845.00
Millikin - Geothermal -		
:	8/13/09	\$86,133.64
:	8/13/09	\$9,450.00

H.S Lockers - Amend. 44	8/13/09	\$5,643.00
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· · · · · · · · · · · · · · · · · · ·	8/13/09	\$609.10
H.S Lockers - Amend, 44	8/13/09	\$2,466.90
		·····
i	9/10/09	\$7,750.00
1	9/10/09	\$2,832.00
		·
!	9/10/09	\$28,800.00
H.S Amend. 42 -		
	9/10/09	\$9,985.00
<b></b>		
:	9/10/09	\$2,819.89
	-11	
H.S Lockers - Amend. 44	9/10/09	\$72,734.73
		\$7,980.00
	-, -,, -,	r. /
	H.SAmend. 45 - more security camers SW - Amend. 11 - Temp. Controls H.S Amend. 44 - Temp. Controls M.S Amend. 9 - Temp. Controls Millikin - Geothermal - Amend. #16 M.S Door Bars - Amend. 9 H.S Lockers - Amend. 44 H.S Roof Repair - Amend. #44 H.S Lockers - Amend. 44 Millikin - Asbestos Abate Amend. #16 Millikin - Amend. 16 - Pass Cards Millikin - Amend. 16 - Asbestos Abatement	H.SAmend. 45 - more       8/13/09         SW - Amend. 11 - Temp.       8/13/09         Controls       8/13/09         H.S Amend. 44 - Temp.       8/13/09         Controls       8/13/09         M.S Amend. 9 - Temp.       8/13/09         Controls       8/13/09         Millikin - Geothermal - Amend. #16       8/13/09         M.S Door Bars - Amend.       8/13/09         H.S Lockers - Amend. 44       8/13/09         H.S Roof Repair - Amend. #44       8/13/09         H.S Lockers - Amend. 44       8/13/09         Millikin - Asbestos Abate Amend. #16       9/10/09         Millikin - Amend. 16 - Pass Cards       9/10/09         Millikin - Amend. 16 - Asbestos Abatement       9/10/09         H.S Amend. 42 - Tuckpointing       9/10/09         SW - Amend. 11 - Pass Cards       9/10/09         H.S Lockers - Amend. 44       9/10/09

FY10 July 1, 2009 to June 30, 2010		·	
VENDOR	AMENDMENT	DATE PAID	AMOUNT
:	H.SAmend. 45 - more		
ADT	security camers	9/10/09	\$1,400.00
	H.S Amend. 44 - Temp.		
Northwest Mechanical	Controls	9/10/09	\$7,368.00
	H.S. Dust Collection/Boiler		
	Work/Exhaust Fas -		
J.L. Brady	Amend. 44	10/13/09	\$69,215.00
	SW - Amend. 11 - Pass		_
ADT	Cards	10/13/09	\$3,935.00
	Millikin - Amend. 16 - Pass		
ADT	Cards	10/13/09	\$6,960.00
	H.S Roof Repair -		
Oldeen Roofing	Amend. #44	10/13/09	\$4,087.30
	Millikin - Amend. 16 -		
DEM	Asbestos Abatement	10/13/09	\$18,685.00
	Millikin - Geothermal -		
Mechanical Services	Amend. #16	10/13/09	\$147,926.20
	SW - Monitor/Buzzer	10(1010	40.000.00
ADT	System - Amend. #11	10/13/09	\$3,029.00
	SW - Amend. 11 - Pass	40(40(00	474444
ADT	Cards	10/13/09	\$711.11
	Millikin - Amend. 16 - Pass	10/12/00	44 200 00
ADT	Cards	10/13/09	\$1,380.00
	Millikin - Amend. 16 - Pass	10/12/00	<b>#1 151 00</b>
ADT	Cards SW - Amend. 11 - Pass	10/13/09	\$2,252.00
ADT	· ·	10/12/00	¢211.07
ADT	Cards Millikin - Geothermal -	10/13/09	\$211.97
Machanical Convices	Amend. #16	10/13/09	\$73,568.89
Mechanical Services	H.S Roof Repair -	10/15/09	\$73,300.09
Oldeen Roofing		10/13/09	\$789.40
Oldeen Roomig	Amend. #44 Millikin - Geothermal -	10/13/09	\$703.40
Mechanical Services	Amend. #16	11/12/09	\$5,007.15
Mechanical Services	Millikin - Geothermal -	11/12/03	Ψ3,007.113
Mechanical Services	Amend. #16	11/12/09	\$11,297.72
ricertainear Services	Amena. #10	11/12/05	Ψ11/23/1/2
Larson Equipment	H.S Lockers - Amend. 44	11/12/09	\$8,994.37
Larson Equipment	H.S Amend. 44 - Temp.	11/12/03	40,55 1157
Northwest Mechanical	Controls	12/10/09	\$10,000.00
TTOT CITTOSC FICCITATION	SW - Amend. 11 - Temp.	12, 10, 03	410,000.00
Northwest Mechanical	Controls	12/10/09	\$5,913.00
THE THEORY I CONTUINED	H.S. Dust Collect H/L	, -0, 05	70,010.00
Wirth Inc.	Safety Amend. #44	12/10/09	\$568.98
	Millikin - Ventilation - H/L	,,,	
Wirth Inc.	Safety Amend. #16	12/10/09	\$2,014.11
		, -0, 05	<u> </u>

FY10 July 1, 2009 to June 30, 2010			
VENDOR	AMENDMENT	DATE PAID	AMOUNT
	Millikin - Amend. 16 - ADA		
Wirth Inc.	Restrooms	12/10/09	\$2,725.88
	SW - ADA Restrooms - H/L		
Wirth Inc.	Safety Amend, #11	12/10/09	\$6,244.54
	H.S Amend. 44 - Temp.	4 (4 4 (4 6	±0.640.00
Northwest Mechanical	Controls M.S Amend. 9 - Temp.	1/14/10	\$9,648.00
Northwest Mechanical	Controls	1/14/10	\$5,913.00
Not triwest Mechanical	H.S Roof Repair -	1/14/10	\$5,515.00
Oldeen Roofing	Amend. #44	3/11/10	\$2,072.20
	H.S Roof Repair -	-//	
Oldeen Roofing	Amend. #44	3/11/10	\$662.50
	H.S Roof Repair -		
Oldeen Roofing	Amend. #44	3/11/10	\$511.92
	Northside - Asbestos		
IDEAL	Abate Amend. #19	4/8/10	\$4,565.00
	H.S Roof Repair -		
Oldeen Roofing	Amend. #44	4/8/10	\$912.40
	Remover - Emergency		
Gitter Done Construct.	Amend. #47	5/13/10	\$1,375.00
	Millikin - Geothermal -		
Mechanical Services	Amend. #16	5/13/10	\$56,452.30
Oldeen Roofing	H.S Roof Repair - Amend. #44	5/13/10	\$559.20
Oldeen Rooting		3/13/10	\$339.20
011 5 6	H.S Roof Repair -	E/40/40	4040.60
Oldeen Roofing	Amend. #44	5/13/10	\$810.60
	H.S Water Heater		
OLL BUCK	Remover - Emergency	F/12/10	#C2C 20
Oldeen Roofing	Amend. #47	5/13/10	\$626.30
	Millikin - Geothermal -		
QC Geothermal	Amend. #16	5/13/10	\$15,200.00
	Northside - Geothermal		
Tri-County Irrigation	Drill - Amend. #19	5/13/10	\$71,737.20
······································	Playgound Equip. Removal -		
Gitter Done Construct.	Amend. #19	5/13/10	\$300.00
GREET DOTTE CONSTRUCT.	, uncha, r.15	3, 13, 10	Ψ300.00
	H.S Dishwasher Install		
Crawford Company	Emergency Amend. #47	5/13/10	\$2,300.00

VENDOR	AMENDMENT	DATE PAID	AMOUNT
GSFEF	Millikin - Geothermal - Amend. #16	6/10/10	\$1,600.00
	H.S Water Heater Remover - Emergency		
Wirth Inc.	Amend. #47	6/10/10	\$23,975.00
DEM	Northside - Asbestos Abate Amend. #19	6/10/10	\$25,488.00
Tri-County Irrigation	Northside - Geothermal Drill - Amend. #19	6/10/10	\$38,556.00
in-county irrigation	H.S Dishwasher Install	0/10/10	\$30,330.00
Wirth Inc.	Emergency Amend. #47	6/10/10	\$48.77
TOTAL VENDOR FY10			\$1,239,970.11
FY10 July 1, 2009 to June 30, 2010			
ARCHITECT	AMENDMENT	DATE PAID	AMOUNT
	Millikin-Amend. 16 -		
Richard L. Johnson	Goethermal	8/13/09	\$2,421.92
	Millikin-Amend. 16 -		
Richard L. Johnson	Goethermal	8/13/09	\$2,796.70
	Millikin-Amend. 16 -	0 (4 0 (00	42.004.42
Richard L. Johnson	Goethermal	9/10/09	\$2,904.12
Dishard I Jahraan	Millikin-Amend. 16 -	0/10/00	#1 00E 00
Richard L. Johnson	Goethermal	9/10/09	\$1,085.00
Richard L. Johnson	H.S Amend. 44 - Lockers	9/10/09	\$884.73
Richard L. Johnson	H.S Amend. 44 - Lockers	10/8/09	\$442.37
Richard L. Johnson	Northside - Amend. 18- Prep work for Amend.	11/12/09	\$312.50
Richard L. Johnson	Millikin-Amend. 16 - Goethermal	11/12/09	\$2,880.00
Richard L. Johnson	Millikin-Amend. 16 - Goethermal	11/12/09	\$1,085.00
Richard L. Johnson	Millikin-Amend. 16 - Goethermal	12/10/09	

FY10 July 1, 2009 to June 30, 2010		*.	
ARCHITECT	AMENDMENT	DATE PAID	AMOUNT
Richard L. Johnson	H.S Lockers - Amend. 44 Northside - Geothermal -	12/10/09	\$442.36
Richard L. Johnson	Amend. 19 Northside - Geothermal -	12/10/09	\$2,450.00
Richard L. Johnson	Amend. 19 H.S Amend. 44 - Press	12/10/09	\$6,681.89
Richard L. Johnson	Box H.S Greenhouse -	1/14/10	\$824.12
Richard L. Johnson	Amend. 46 Northside - Geothermal -	1/14/10	\$684.12
Richard L. Johnson	Amend. 19 Northside - Geothermal -	1/14/10	\$2,450.00
Richard L. Johnson	Amend. 19 Northside - Geothermal -	1/14/10	\$6,586.65
Richard L. Johnson	Amend. 19 Northside - Geothermal -	2/11/10	\$6,586.65
Richard L. Johnson	Amend. 19 H.S Greenhouse -	2/11/10	\$2,450.00
Richard L. Johnson	Amend. 46 Northside - Geothermal -	2/11/10	\$684.12
Richard L. Johnson	Amend. 19 Northside - Geothermal -	3/11/10	\$16,060.62
Richard L. Johnson	Amend. #19 H.S Greenhouse -	3/11/10	\$8,157.37
Richard L. Johnson	Amend. #46 H.S Pressbox - Amend.	3/11/10	\$840.00
Richard L. Johnson	#44 Northside - Geothermal -	3/11/10	\$1,050.00
Richard L. Johnson	Amend. #19 Northside - Geothermal -	4/8/10	\$2,498.80
Richard L. Johnson	Amend. #19 H.S Greenhouse -	4/8/10	\$1,136.06
Richard L. Johnson	Amend. #46 H.S Pressbox - Amend.	4/8/10	\$2,757.28
Richard L. Johnson	#44 H.S Pressbox - Amend.	4/8/10	\$5,595.52
Richard L. Johnson TOTAL FY10	#44	5/13/10	\$498.00 <b>\$86,043.30</b>
	1		

FY11 July 1, 2010 to June 30, 2011			
VENDOR	AMENDMENT	DATE PAID	AMOUNT
	H.S Roof Repair -		
Oldeen Roofing	Amend. #44	7/8/10	\$463.20
	Northside - Asbestos	,	
IDEAL	Abate Amend. #19	7/8/10	\$14,335.00
	Northside - Geothermal -		
J.L. Brady	Amend. #19	8/12/10	\$264,211.55
	Northside - Asbestos		
DEM	Abate Amend. #19	8/12/10	\$4,512.00
	Northside - Geothermal		
Tri-County Irrigation	Drill - Amend. #19	8/12/10	\$48,762.00
	H.S Roof Repair -		
Oldeen Roofing	Amend. #44	8/12/10	\$818.20
	SW - Roof Repair - Amend.		
Oldeen Roofing	#11	8/12/10	\$1,981.40
	Northside -		
	Passcard/Monitor System		
ADT	Amend. #20	8/12/10	\$7,533.03
	Northside - Temp Controls		
	for Geothermal - Amend.		
NW Mechanical	#19	8/12/10	\$2,280.00
Commercial Window	H.S Greenhouse -		
Covering	Amend. #46	8/12/10	\$1,360.00
	H.S Pressbox - Amend.		
Gitter Done Construction	n #44	8/12/10	\$4,875.00
	Northside - Geothermal		
Tri-County Irrigation	Drill - Amend. #19	9/9/10	\$93,844.80
	SW - Roof Repair - Amend.		
Oldeen Roofing	#11	9/9/10	\$764.40
	H.S Roof Repair -		
Oldeen Roofing	Amend. #44	9/9/10	\$571.20
	Northside - Geothermal -		
Tri-State Fire Control	Amend. #19	9/9/10	\$185.00
	Northside - Geothermal -		
J.L. Brady	Amend. #19	9/9/10	\$104,831.01
	Northside - Geothermal -		
IDEAL	Amend. #19	9/9/10	\$990.75
	Northside -		
	Passcard/Monitor System		
ADT	Amend. #20	9/9/10	\$7,099.97
	H.S Roof Repair -		
Oldeen Roofing	Amend. #44	10/14/10	\$1,196.32
	SW - Roof Repair - Amend.		
Oldeen Roofing	#11	10/14/10	\$856.40
	Northside - Keys/locks for		
	new Passcard System -		
A-1 Locksmith	Amend. #20	10/14/10	\$176.00

FY11 July 1, 2010 to June 30, 2011			
VENDOR	AMENDMENT	DATE PAID	AMOUNT
Henry County Hwy.	Northside - Geothermal -		
Dept.	Amend. #19	10/14/10	\$360.00
	Northside - Geothermal -	,,	Т
Simplex/Grinnell	Amend. #19	10/14/10	\$938.00
<u> Эмприя, Этингон</u>	H.S Roof Repair -	20,2.,20	
RiverBend Roofing	Amend. #44	10/14/10	\$2,635.00
	H.S Roof Repair -	10/1./10	Ψ2/000100
Oldeen Roofing	Amend. #44	10/14/10	\$478.40
Old Colling	Northside - Temp Controls	10/11/10	Ψ170.10
	for Geothermal - Amend.		
NW Mechanical	#19	10/14/10	\$5,316.00
14W Plechamea	Northside - Geothermal -	10/17/10	\$3,310.00
J.L. Brady	Amend. #19	11/11/10	\$86,271.84
J.L. Diady	Northside - Geothermal -	11/11/10	\$00,271.0
11 Brady	Amend. #19	11/11/10	\$49,652.49
J.L. Brady	H.S Greenhouse -	11/11/10	<b>рч</b> 5,032.43
Dauble C Maganny		11/11/10	#49 720 O
Double S Masonry	Amend. #46	11/11/10	\$48,730.00
Til County Indontion	Northside - Geothermal	44/44/40	#27 100 00
Tri-County Irrigation	Drill - Amend. #19	11/11/10	\$27,100.00
	H.S Roof Repair -	40 (0 (4 0	4067 0
Oldeen Roofing	Amend. #44	12/9/10	\$367.20
	H.S Roof Repair -	10/0/10	1050.04
Oldeen Roofing	Amend. #44	12/9/10	\$950.00
DiverBand Banting	H.S Roof Repair -	44444	14 005 04
RiverBend Roofing	Amend. #44	4/14/11	\$1,385.00
TOTAL VENDOR FY11			\$785,831.1 <del>6</del>
			••••••
	+		

FY11 July 1, 2010 to June 30, 2011			
ARCHITECT	AMENDMENT	DATE PAID	AMOUNT
	Northside - Geothermal -		
Richard L. Johnson	Amend. #19	7/8/10	\$2,633.97
	Northside - Geothermal -		
Richard L. Johnson	Amend, #19	7/8/10	\$1,090.00
	H.S Dishwasher/Water		
	Heater - Emergency		
Richard L. Johnson	Amend. #47	7/8/10	\$250.00
	H.S Greenhouse -		
Richard L. Johnson	Amend. #46	8/12/10	\$322.13
	Northside - Geothermal -		
Richard L. Johnson	Amend. #19	8/12/10	\$1,090.00
	Northside - Geothermal -		
Richard L. Johnson	Amend. #19	8/12/10	\$2,539.75
	H.S Greenhouse -		
Richard L. Johnson	Amend. #46	9/9/10	\$609.13
	Northside - Geothermal -		
Richard L. Johnson	Amend. #19	9/9/10	\$1,197.00
	Northside - Geothermal -		
Richard L. Johnson	Amend. #19	9/9/10	\$2,830.75
	Northside - Geothermal -		······································
Richard L. Johnson	Amend. #19	10/14/10	\$1,090.00
	Northside - Geothermal -		
Richard L. Johnson	Amend, #19	10/14/10	\$2,643.75
	H.S Greenhouse -		
Richard L. Johnson	Amend. #46	10/14/10	\$304.56
	Northside - Geothermal -		
Richard L. Johnson	Amend. #19	11/11/10	\$2,513.33
Richard L. Johnson	Energy Grant	2/10/11	\$445.00
	H.S Greenhouse -		***************************************
Richard L. Johnson	Amend. #46	4/14/11	\$2,625.00
	H.S Greenhouse -		
Richard L. Johnson	Amend. #46	5/12/11	\$8,539.41
TOTAL FY11			\$30,723.78
			***************************************
			••••••••••
			·····
1	1		

FY11 July 1, 2011 to June 30, 2012			
ARCHITECT	AMENDMENT	DATE PAID	AMOUNT
	H.S Greenhouse -		
Richard L. Johnson	Amend. #46	7/14/11	\$882.66

# iPad Deployment Meeting

Monday, April 18, 2011

9:30 a.m.-10:30 a.m.

Roodhouse, Eaker, Swanson, Haugse, DeBaene, Wiese, Ryerson, O'Dell, Bopp

- 1. James/Bill—Report on status of infrastructure upgrades.
- 2. Joni/Jackie-Press Release Update
- 3. Review of Cart Assignment Procedures
- 4. Review of Instructional Expectations
- 5. Teacher Training Report
- 6. iPad Maintenance and Cleaning
- 7. App Evaluation and Procurement
- 8. First Review of Deployment Evaluation
- 9. Next Steps
- 10. Next Meeting

# <u>iPad Deployment Action Plan Steps</u>

March 28, 2011

9:30 a.m.

Attending: Roodhouse, Eaker, Swanson, Haugse, DeBaene, Wiese, Ryerson, O'Dell

What needs to be	Who is	Resources Needed?	Deadline?
' <b>done</b> ' Infrastructure Upgrades,	responsible? James/Bill	Need least expensive	May 1
including carts	Junico/ Din	cart for all 30, will	
		throw in "syncing	
		station" per building	
Property Insurance	Jack S	Jack contacts Bullis &	April 8
Implications		Sundberg	
Deployment Page for	Jackie B, Joni		May 1
Websitealso	, •		
additional P.R. to other			
media sources	None Math Miles		April 15
Procedures to Assign Mobile Carts—also	Nancy, Matt, Mike		Aprilia
Storage of the carts		,	
Teacher Expectations	Tom, Joni, James		April 20
for Use (Instructionally)	1011, 1011, 1011		
Teacher Training	Nathan, Bill,		April 20
Implications—includes	Nancy		-
"best practices for			
teacher/student use, but			
also			
maintenance/general	_		
operations			A() 45
How do we set up an	James, Bill		April 15
iTunes account? Will			
there be separate accounts for each grade			
span?			
Evaluation and	Mike, Matt—		April 8
requesting apps	Request an app	,	•
(protocol)	James, Bill—		
	evaluate an app		<u> </u>
Do teachers have		2 in their office to chec	
opportunities to take an	1 -	s will set up a "generic"	
iPad home?	iTunes account. Tell teachers only FREE apps can be		

	downloaded.	
General expectations for iPad maintenance and cleaning.	Bill	April 15
Operating System Upgrades	James .	TBD as needed
Evaluation of Implementation	Scott	April 15

Additional Action Step Considerations:

#### https://dl-web.dropbox.com/get/iPad Deployment/IPad Deploy...

IPad Deployment Evaluation
Objective 1-- Distribute 1,000 iPade to engage staff and students in an efficient manner as measured by raw numbers of students and staff with a
Objective 2-- Create clear procedures for app acquisition, app evaluation, cart assignment, teacher training, best uses of iPade
Objective 3-- Measure frequency, duration and types of use per grade level and/or content area to assist planning Phase 2 Deployment
Objective 4-- Create a lagging indicator showing assessment results in a classroom using iPade vs one without
Lead with communication... Follow with more communication. Two parts listening, one part talking.

# General Expectations for iPad Maintenance and Cleaning

#### Cleaning

- unplug all cables and disconnect the iPad from any accessories or docks
- turn off the iPad by holding the Sleep/Wake button and sliding the onscreen slider off
- use a soft, slightly damp cloth, but be sure to not allow moisture in any openings in the iPad. Absolutely NO dripping water from the cloth.
- DO NOT use window cleaners. These can damage the coating on the iPad screen and reduce the functionality of the iPad over time
- wipe the iPad in a circular motion and be sure that no sand, dirt, or dust is on the cloth used to whip the screen

#### **Maintenance**

- keep all iPads charged and organized in the charging cart when not in use.
- keep cords organized in the carts so that they will not get shut in the cart door.
- iPads should not be left outside of the cart when not in use.
- lock the iPad carts before leaving them for the evening.
- contact TechSupport immediately when an issue arises with any of the machines.

The Geneseo School District recently purchased 1000 Apple iPads, 1st generation, at a reduced cost. Administrators and teachers are looking forward to the many ways they will be used by students to enrich learning. Prior to this purchase, the district piloted a set of 4 in Mr. Gierhart's first grade classroom.

Most of these iPads will go to the elementary classrooms. One 30 iPad cart will be made available for every two teachers. By nature, young students love to learn by touch and the iPads meet this need effectively. Mrs. Cheney's Kindergarten students were recently introduced to a tangram application. They were able to manipulate them using natural finger and hand motions. Mrs. Cheney observed that spacial awareness was improved.

Many iPad applications are available at no cost and the district is committed to using only free apps, at the present time. Mr. Eaker, elementary technologist, has researched and posted free educational apps on the district tech support website. Teachers have also been able to check out the iPads and make additional recommendations for free apps based on curriculum needs. In June, the Regional Office of Education is offering a one day workshop "with tips and tricks for using iPad in classrooms." A large number of staff members have signed up to attend.

The district is in the process of implementing the new Common Core State Standards. Instead of purchasing new textbooks with the updated standards, it may be possible to begin using e-texts on the iPads, especially at the High School level. This could save the district the cost of purchasing traditional bound text books. Updating electronically is quick and efficient. For literature classes, the classic novels are available free of charge through Project Gutenberg. All iPads will be synced identically and will only vary by grade level.

#### iPad Procedures to Assign

#### **Elementary**

At the Principal's discretion, iPads can be distributed in three manners:

- 1. By grade level
- 2. Across two grade levels
- 3. By proximity to the rooms being assigned

Carts will be housed in one of the two rooms the iPads are assigned

#### Middle School

Each mobile lab will be housed in a 6th, 7th, and 8th grade social studies classroom. They will be available for all staff members Check out will be through the staff portal Social studies teachers do not have priority

#### **High School**

The mobile carts will be housed in the Computer lab room. Check out will be through the staff portal. iPads are available for all staff members.

#### **Training and Best Practices (April 8, 2011)**

#### Ideas for PIC August 16

- At least part of the day to be iPad training for all staff
- multiple sessions for different grade levels, subject areas, etc...

#### What kind of training do we want to give teachers?

- Introduction to iPad
- apps usage, universal
- protocol for use, student cheating, maintenance-care of iPad, trouble shooting
- staff observation of iPad use in classroom by colleagues, or staff that get first checkout also do small group training, sharing of lesson plans using tech

#### Calendar for training

- Rollout carts to teachers who will plan and use ASAP, this Spring, with the plan to have them do training in the fall and have them open up classes for observation by colleagues
- PIC prepare, with tech team, Aug 16 training (intro and breakouts)
- staff given opportunities to observe classrooms where iPads are in use, subsused rotating manner/planning time/admin sub (fall 2011)
- survey staff on use and further training (winter 2011-12)
- best practices review and training sessions (spring 2012)

#### **Best Practices Websites:**

http://ipad.Redlands.qld.edu.au http://www.techlearning.com/Default http://ipadeducators.ning.com/ (deployment section very helpful) http://edtechleadership.wordpress.com/ (Education News... article)

# **Evolution of Thought and Practice**

Stage of Teacher Development	Pesopon :	Types of Training	Relationship.	Focus of Coaching
Entry		Use		Empothy
Adoption	pedurvav idingevated ivangment		Mestoray Grawage guer	Skills 1
Adaptation	BLOBS ASSEPTION ROWN CONCORN	integrate	CONCRETE STATES	Gassioon H Horrasenance Days 144 2
Appropriation	gadryk-files progunas occupius pethinking ouaciptens lauge	Lead and Plan	Beer to petra	Giracultin
Innovation	projects  Total Francisco  Provincialists  Cost Interleas  Systems dionge		Neer Coaching	Learning enveronment
· ·			Construction	

Professional Development

#### K-5 Instructional Expectations:

- 1) All K-12 teachers will identify websites and possible new applications to use in the classrooms with students.
- 2) All K-12 teachers will experiment with I-Pads and share positives and negatives of sites and applications with colleagues at your building and across district with grade levels, houses and departments.
- 3) K-5 will utilize an elementary learning team. Elementary teachers will send their recommendations for websites and aps to the ELT.
- 4) K-5 ELT will send recommendations to add websites to a common folder or new applications to the tech support.
- 5) Icons will be created to identify websites for each grade levels and special areas, K-8. New applications and websites will be added to the I-Pad at least quarterly.
- 6) 6-12 Building principals will review app or website before sending requests on to tech support.

# Geneseo Community Unit School District 228:

# **District Leadership Teams**

Focus Group Feedback

**July 2011** 



# AMERICAN INSTITUTES FOR RESEARCH®

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#### Introduction

In 2010-11, the Geneseo Community Unit School District 228 assembled several teams of district personnel, school administrators, and teachers to focus on staff professional development needs, increase district-wide communication, improve working relationships, and improve instructional quality. Teachers who were interested in participating were placed on one of seven teams by the local union. The three leadership teams are:

The District Leadership Team (DLT). Comprised of teachers, the superintendent, and a school board member (who will be attending starting in August, 2011, the DLT's purpose is to improve quality of instruction, provide a venue for discussion of district-wide issues, promote productive communication between district staff and administration, and facilitate problem solving in a collaborative manner with a district-wide perspective.

The Professional Improvement Committee (PIC). Consisting of teachers and one administrator, PIC guides the professional development to improve the quality of instruction.

Building Leadership Teams (BLT). Each elementary school, the middle school and the high school has its own BLT,. The district's three elementary schools have been working diligently to be sure that processes are unified as much as possible across the three school buildings. Each BLT has a charter that aims to increase communication and collaboration within each building to maximize student learning. BLTs include teachers and the building principal from each school.

# Focus Groups

To better understand the first year of implementation and the degree to which the teams functioned as intended, the American Institutes for Research conducted six, one-hour focus groups on June 8, 2011. Table 1 presents each focus group along with the number of participants in each.

**Table 1. Focus Group Participants** 

Team	Number of Participants
Administrative Co-Facilitators	8
District Leadership Team	11
Elementary School Building Leadership Team	9
High School Building Leadership Team	3
Middle School Building Leadership Team	5
Professional Improvement Committee	6
Total	42

Each focus group was audio-taped and transcribed. Transcripts were then iteratively coded to identify emerging themes.

#### **Findings**

The focus group findings are organized around the district's main goals: professional development, relationships and collaboration, quality of instruction, communication, strengths, and areas for improvement.

#### **Professional Development**

PIC addresses and identifies the district's professional development needs. Of the three district leadership teams, PIC has the most clearly defined role and purpose, and, based on focus group feedback, appears to be the district's most well-received team. When asked about the groups strengths, PIC members identified the following:

**Responsiveness.** PIC is perceived not only by its own members, but also by teachers throughout the district, as the group most responsive to teacher needs. Focus group participants emphasized that they want to hear about professional development needs and that they design in-services based on teacher input. For example, PIC conducts brief surveys after each professional development session to get a sense of participants' experience. If parts of the session were not well-received, PIC adjusts the next session accordingly. As such, this responsiveness has created a sense of good will toward PIC and improved teacher morale.

Flexibility. During their focus group, PIC members discussed changes they made throughout the year based on teachers' input. For example, PIC members described one in-service that may have been too loosely structured for participants. After receiving feedback that the session needed to be more tightly framed, PIC made changes for the next in-service. As one PIC member stated,

We did some surveys, and I think we really listened to what the people were saying and tried to accommodate the needs. I think we learned that we should tell them what they have to do rather than let them choose what to do. [PIC member]

**Inclusion.** PIC members indicated that they still need to include all content areas in their professional development offerings, and will continue to reach out to teachers beyond core subject areas. PIC members specifically mentioned conducting outreach to Art, Music, and Physical Education teachers.

**Team e-mails.** PIC created an e-mail address solely dedicated to PIC-related activities. If a teacher e-mails the PIC address, any PIC member can respond.

# Relationships, Collaboration, and Communication

Based on feedback from all focus groups, relationships and collaboration across entities appear to be improving, but could continue to work together in the upcoming year. The most

communication tends to occur with PIC and within BLTs. Communication with District Task Forces, District Committees, and the Board of Education is rare. The following themes emerged in each of the discussions:

Increase transparency from the district. DLT members specifically spoke about a need for greater district transparency, given their position as district and teaching staff liaison. Specifically, DLT members indicated are sometimes unaware of district issues or initiatives. As such, they find themselves working more closely with buildings around teacher needs, rather than communicating with the district around district needs. One DLT member described this tension in the following way:

I think part of it is we lack a lot of knowledge into what the issues of the district really are. I think that there's a lot of issues that are going to arise because of budget cuts. Whose decision is that going to be? Is that going to be a district team decision of how we realign groups of people or teachers? Who makes those decisions now? Are they committees? Are they study groups? Is it the district leadership team? Is it the superintendent only? [DLT member]

Another DLT member spoke about how district information is communicated publicly before it's communicated with staff or teachers, as indicated through the following statement:

I think there are ... issues in terms of communication that teachers wish they heard from their administrator or their building person, and they read it in the newspaper instead. "Oh, the high school is getting iPads? I didn't know they were getting iPads." [DLT member]

Clarify the District Leadership Team's role. DLT and the BLT focus group participants indicated that the DLT's role can feel unclear. As mentioned earlier, the DLT sometimes feels caught between the district and teachers, which may be alleviated by more open communication from the district. One DLT member felt that communication with teachers was better as a fellow "teacher" rather than as a "DLT representative". In addition, some DLT members were skeptical about the team's purpose and specifically mentioned concerns around being a scapegoat for unfavorable district decisions. As one DLT member said,

Do we exist to take the heat? That comes up a lot. Are we making decisions so that we can get yelled at and not just [the district]? [DLT member]

Create clear guidelines for communication. While communication among the district, administrators, and teachers has improved over the course of the year, feedback from the focus groups indicate that information needs to be provided about *what* to communicate, to whom, and how. For example, in the BLT focus groups, one participant asked, "Who is the district contact? What do we need to send to district? Meeting minutes? Agendas?" In addition, members of the DLT and the BLTs suggested increasing communication from co-facilitators about district-level happenings and issues.

**Increase district responsiveness to input.** Focus group participants also indicated that, at times, when issues are brought up to the district, a response may not be forthcoming. One focus group participant described this perspective in the following way:

A lot of things don't come down -- that transparency. I gave you this issue, what happened from then? It's kind of frustrating. [BLT member]

Reduce top-down decision making. Members of the DLT and BLT indicated that at the district level, and in some buildings, decisions tend to be top-down; however, this is not always the case. Administrators spoke of new challenges about when to make a command-decision and when to open-up decisions to the group. Teachers clearly indicated that they want input on some issues, but not all issues. For example, with regard to district-decisions, one BLT member stated the following:

Are we making decisions or are we making decisions on stuff that's already been decided by somebody up here? That's a very common conception right now.

DLT members indicated that they wanted to be included more often in dialogue with the district, but not necessarily have the responsibility for large decisions that could negatively influence their perception with other teachers. As one DLT member stated,

I do think it's part of our job as a district leadership team to do some research and study some of those district issues. It's not our final decision, but it's our job to be involved into some of those things.

Principals' relationships with teachers have improved since establishing Building Leadership Teams. When asked about how working on BLTs has influence their leadership, principals indicated that they now have closer working relationships with teachers, they receive more input from staff, and that their teachers now have a better understanding of "the big picture". Teachers on the BLTs also echoed this sentiment.

Each individual leadership team appears to work as a cohesive group. When asked about the strengths of each of their leadership teams, participants in each group spoke about the commitment and dedication each member brings, particularly during a year when there were many unknowns about how the teams would take shape.

# Influence on Quality of Instruction

Each focus group participant was asked about the degree to which their leadership team influences instruction. None of the participants could speak definitively to impact on instruction; however, the following themes emerged:

 PIC provides professional development in areas that teachers can apply in their classrooms.

- The work PIC and the BLTs have done has positively influenced teacher morale, which may translate to better instruction.
- BLTs identify building issues and address them which may improve instruction.

# Summary

Overall, the district leadership teams appear to be meeting their intended purpose and goals this year with several strengths and some areas that could be improved. By and large, each of the teams is comprised of participants who have bought into the initiative, even if most members had been skeptical at the beginning of the academic year. Each team indicated that members are committed, collegial, and work collaboratively to meet the district's goals.

PIC seems to be the team with the most positive perception among teachers, specifically because it is viewed as responsive, flexible, and meeting teachers' needs. The BLTs provided a forum for administrators and teachers to work on building-specific issues and needs, and may have opened-up the lines of communication between teachers and administrators.

Two areas for further exploration are district-level communication and the DLT's role. Currently, the district may be perceived as unresponsive to teacher and staff input and characterized by top-down decision-making. This perception, coupled with lack of clarity around how the DLT works with the district may feed into some negative perceptions of the district.