

Priority Strategies and Action Plans

PRIORITY STRATEGIES

AND

ACTION PLANS

Safety and Security

SAFETY AND SECURITY

21. We will ensure the safety and security for all students, school personnel and the public.



Priority Strategies and Action Plans

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Strategy <u># 21</u>

We will ensure the safety and security for all students, school personnel and the public.

To achieve this strategy, the School District of Clay County will implement the following action plan(s):

- 1. Fence and lock all school sites to direct all visitors through the front office. Lock all gates at sundown.
- 2. Complete installation of the emergency Pin Point notification telephone system at all junior high schools and all elementary schools. High schools are currently under this system.
- 3. Training of all staff as to the importance of following security regulations.
- 4. Black out all exterior lighting on school campuses from 9 p.m. to 5 a.m., except special events.
- 5. Install audio surveillance in all schools.
- 6. Employ safety monitors at each school to supplement and assist with campus security, discipline and to be another set of eyes when other personnel are busy.
- 7. Install card reader door locking devices on the exterior doors of both new construction and existing schools.
- 8. Install phone system/emergency notification in all existing schools (reverse 911 system).

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SPECIFIC RESULTS: Fence and lock all school sites to direct all visitors through the front office. Lock all gates at sundown.

#	A	ctivity/Action Step (Number each one		Resources Required
1	it should be	endent should devel approved by the Sch nds and fencing gate	ool Board, that	Man Hours
	2007-2008		Man hours	
	2008-2009		Man hours	
	2009-2010		Man hours	
	2010-2011		Man hours	
	2011-2012		Man hours	
2		hool sites to direct nployees through the		\$374,841.44
	2007-2008	Elem. Schools	\$159,441.28	10171
	2008-2009	Jr. High Schools	\$111,575.00	
	2009-2010	High Schools	\$103,825.16	11,05
	2010-2011		-0-	THER ALL
	2011-2012		-0-	A A A A A A A A A A A A A A A A A A A
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Measurement (Criteria for Success):

All schools will be fenced to direct foot traffic through the front office.



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Strate	g	Y	#	:	2	1
F	7	aı	1	#	:	2

SPECIFIC RESULTS: Complete installation of the emergency Pin Point notification telephone system at all Junior High Schools and all elementary Schools. High Schools are currently under this system.

#		tivity/Action Ste (Number each or		Resources Required
1	Complete ins	tallation of pin	point telephone	
		e is a re-occurri		\$776,600.00
	schools conne	cted in the previou	is years.	
	Includes scho	ols W, X, Z, PP and	d QQQ	
	2007-2008	4 Schools	\$48,000.00	
	2008-2009	12 Schools	\$96,000.00	
	2009-2010	20 Schools	\$153,600.00	
	2010-2011	28 Schools	\$211,000.00	
	2011-2012	35 Schools	\$268,000.00	
	(
				Tojected

Measurement (Criteria for Success):

Completion of installation in 2012. All telephones in the county will have pin point location identification.

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Strategy #: <u>21</u> Plan #: <u>3</u>

SPECIFIC RESULTS: Training of all staff as to the importance of following security regulations.

#	Activity/Action Step(s) (Number each one)	Resources Required
	Implement safety measures at all schools through utilization of a district developed video that all school staff would be required to view and sign acknowledgment of agreement on an annual basis. This video would be produced in- house.	\$100.00 2007-08
		A P P Received

Measurement (Criteria for Success):

All county employees will have viewed and signed an agreement to abide by security measures established by the Safety Department. The District will see reduced incidences of vandalism.

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Strateg	y ₹	#:]	<u>21</u>
PI	an	#:	4

SPECIFIC RESULTS: Black out all exterior lighting at 1-Jr. High School and 1-High School, on a trial basis, from 9:00 P.M. until 5:00 A.M. except for special events.

#		Activity/Action Step(s) (Number each one)	
1	black out 1-Jr. High Scho a trial basis.	Id develop a directive to ool and 1-High School on	Man Hours
		to darken all campuses.	+F 000 00
2		fund labor and materials	\$5,000.00
	to black out the exterior of 1-Jr. High School and	7602-08	
	project.		V /
	2007-2008	\$5,000.00	
3		d be designed with the rken all exterior lighting	Man Hours
4	If the pilot project is successful, begin phasing in all existing schools.		\$200,000.00
	2008-2009 \$50,000.00		i la
	2009-2010	\$50,000.00	Anna in
	2010-2011	\$50,000.00	
	2011-2012	\$50,000.00	

Measurement (Criteria for Success):

Successful completion of the trial period Reduced energy consumption Reduced vandalism



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Strategy	#:	<u>21</u>
Pla	n #	: <u>5</u>

SPECIFIC RESULTS: Install audio surveillance in all schools.

#		Action Step(s) er each one)	Resources Required
1	buildings in Green Cove	nce in District offices and Springs. g @ \$7,440.00 per year.	\$60,706.00
	2007-2008	All County Offices	
2	out video surveillance. Install audio surveilland Install audio surveilland	the High schools with the in all Junior High schools. the in all Elementary schools. ag costs: \$84,500.00/year	\$1,874,760.00
	2008-2009	\$341,940.00	
	2009-2010	\$426,440.00	
	2010-2011	\$510,940.00	
	2011-2012	\$595,440.00	Net

Completion of installation in 2012. Reduced vandalism, greater security during the day and night.

No false alarms, no false alarm fines paid to municipalities. Will be able to identify what type of break in is taking place and make suspect apprehension during the crime.



	Strategy	#:	<u>21</u>
•	Pla	n #	: 6

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SPECIFIC RESULTS: Employ safety monitors (SM) at each school to supplement and assist with campus security, discipline and to be another set of eyes when other personnel are busy.

*Alternate: Provide funding for additional sheriff resource officers (SRO) in every high school at a rate of 1 per 1000 students.

		Requ	uired
Employ one SM for every 1000 students at the	1		
four (4) high schools. 10 month employee, r	e-	SM	\$82,125.64
FIH, RHS, MHS, OPHS		SRO	\$132,480.00
Employ one SM for the six (6) junior his	gh		
schools.			\$205,314.00
<u>Re-Occurring cost</u> :			
2007/2008 \$123,188.4	46	•	
2008/2009 \$82,125.	64		
BLC included			
Employ one SM for 30 elementary schools.			
<u>Re-Occurring cost</u> :			\$421,159.41
*2009/2010 \$222,845.	00		\$636,473.41
2010/2011 \$205,314.	00		\$859,318.41
*2011/2012 \$222,845.	00		/ /
* In 2010 add 1 high school and 1 junior high	in		·
2012			
	occurring cost, B-21 with benefits \$20,531.41 FIH, RHS, MHS, OPHS Employ one SM for the six (6) junior his schools. <u>Re-Occurring cost</u> : 2007/2008 \$123,188. 2008/2009 \$82,125. BLC included Employ one SM for 30 elementary schools. <u>Re-Occurring cost</u> : *2009/2010 \$222,845. 2010/2011 \$205,314. *2011/2012 \$222,845. * In 2010 add 1 high school and 1 junior high	occurring cost, B-21 with benefits \$20,531.41 FIH, RHS, MHS, OPHS Employ one SM for the six (6) junior high schools. <u>Re-Occurring cost</u> : 2007/2008 \$123,188.46 2008/2009 \$82,125.64 BLC included \$2009/2010 Employ one SM for 30 elementary schools. \$2009/2010 \$2009/2010 \$222,845.00 2010/2011 \$205,314.00 *2011/2012 \$222,845.00 * In 2010 add 1 high school and 1 junior high in \$2011/2012	occurring cost, B-21 with benefits \$20,531.41 SRO FIH, RHS, MHS, OPHS SRO Employ one SM for the six (6) junior high schools. SRO <u>Re-Occurring cost</u> : 2007/2008 2007/2008 \$123,188.46 2008/2009 \$82,125.64 BLC included Employ one SM for 30 elementary schools. <u>Re-Occurring cost</u> : *2009/2010 \$2009/2010 \$222,845.00 2010/2011 \$205,314.00 *2011/2012 \$222,845.00 * In 2010 add 1 high school and 1 junior high in State

Measurement (Criteria for Success):

Decreased student referrals, monitor unauthorized visitors, increased student safety.



Strategy #: <u>21</u> Plan #: <u>7</u>

SPECIFIC RESULTS: Install card reader door locking devices on the exterior doors of both new construction and existing schools.

#		Activity/Action S (Number each d)	Resources Required	
1		s Department should		electronic card	1	
		or locks on all new sch	nools.		\$180,000.00	
	2007/2008			-0-	•	
	2008/2009	Elem. Schools "W &	``Ζ″	\$72,000.00		
	2009/2010	Elementary School	`Х″	\$36,000.00		
	2010/2011	High School "QQQ	<u>)</u> ″	\$36,000.00		
	2011/2012	Jr. High School "Pl	Ρ″	\$36,000.00		
2		ould be identified to ngs with electronic car				
	2007/2008	7 schools	Х	\$176,400.00		
	2008/2009	7 schools	х	\$176,400.00		
	2009/2010	7 schools	х	\$176,400.00		
	2010/2011	7 schools	X	\$176,400.00		
	2011/2012	8 schools	х	\$201,600.00)	
3	visitors and	ners and software to staff with the electron devices at existing an	ic card	d reader exterior		
	2007/2008	Existing Schools		\$25,000.00		\mathbb{V}
	2008/2009	Elem. "W" & "Z"		\$2,000.00		n L
	2009/2010	Elementary "X"		\$1,000.00		
	2010/2011	H.S. "QQQ"		\$1,000.00	KU	
	2011/2012	Jr. High "PP"		\$1,000.00		0
Me	asurement (Ci	riteria for Success):				/

Complete installation of electronic card reading door locks. Greater security by being able to record who enters a door at what time and date. No traditional metal keys to carry. Ease of re-programming card compared to rekeying an entire school when keys are lost. Reduced number of doors left ajar.

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SPECIFIC RESULTS: Install Phone System/Emergency Notification in all existing schools. (Reverse 911 System)

(Number each one)	
	Required
is system allows administrators to create a message and we the message delivered by phone call or text message to rents based on a grouping of students. This could be	
ones or answering machines on their home phones. It could ones or answering machines on their home phones. It could o deliver email to parents if the parent desires email.	
er careful review with the Safety and Security Strategic nning Committee and discussion with the Information chnology Department it was determined that this system's nefits did not justify the cost, therefore we are not commending this system to be installed for the following asons:	
Presently we do not have email addresses that are accurate and the cost to capture would be a burden on present staff.	
Many of our parents do not have cell phones or email access during the day. Real time information delivery	
Maintaining contact information in two data stores is problematic. This would require frequent down loads.	
Since administrators can invoke the contact process on their own there is no way to control the number of	
I see no way to allocate the extra costs back to the school that created the charge.	Λ
 In significant emergencies we can contact radio and TV stations. 	
Contact list maintenance at the school level is problematic.	A who P
st:	ATT PEN
ed per year \$3.00 per student and \$1.50 per teacher. ditional add on \$.16 per student per call over 2 (1000 calls)	パーパー \$109,000.00 \$160.00
bitually tardy or absent students cost us after 2 currences.	
	 rents based on a grouping of students. This could be heficial to provide absentee information to parents with cell ones or answering machines on their home phones. It could be deliver email to parents if the parent desires email. er careful review with the Safety and Security Strategic nning Committee and discussion with the Information chnology Department it was determined that this system's hefits did not justify the cost, therefore we are not commending this system to be installed for the following isons: > Presently we do not have email addresses that are accurate and the cost to capture would be a burden on present staff. > Many of our parents do not have cell phones or email access during the day. Real time information delivery would be available for a few. > Maintaining contact information in two data stores is problematic. This would require frequent down loads. > Since administrators can invoke the contact process on their own there is no way to control the number of contacts. Extra contacts cost \$.16 per student. > I see no way to allocate the extra costs back to the school that created the charge. > In significant emergencies we can contact radio and TV stations. > Contact list maintenance at the school level is problematic. st: ed per year \$3.00 per student and \$1.50 per teacher. ditional add on \$.16 per student per call over 2 (1000 calls)