						BRAZ	OSPORT	ISD BON	D 2012					
Bond Item	Useful Life	Department	Purchasing Method	Anticipated Cost	Actual Costs	Balance to Re-allocate	Re-allocated (Date)	Re-allocated (Date)	Balance	Status	Notes (Item Details)	Ac	count Codes	
											Provide campuses with sets of tablets and netbooks to be			
Mobile Computing Devices for Students	7	Curriculum		\$ 5,250,000							used in the classrooms. This will increase student access to technology and prepare campuses to move to online textbooks	698 11	6395 01	*** 11
Equipment resources for the new Instructional Materials Allotment														
required by the State for curriculum.	7	Curriculum									The new Instructional Materials Allotment will encourage a blended instruction with digitally technical resources.			
Interactive Whiteboards Interactive Electronic				\$ 2,608,800								698 11	6395 02	'** 11
Learning Table Interactive Electronic				\$ 720,000								698 11	6395 03	*** 11
Learning Slates Educational resources				\$ 279,200							Texas Essential Knowledge and Skills (TEKS) and the	698 11	6395 04	*** 11
required by the State of Texas Assessment of											Assessment of Academic Readiness (STAAR) requires students to learn the new state standards. Examples:	000 44	0005 05	*** 4 4
Academic Readiness TCI History Alive	/	Curriculum		\$ 781,529							Dictionaries, digital globes, calculators, microscopes	698 11	6395 06	*** 11 *** 11
TI-NSPIRE Touch Pad Digital Globes, Atlas, an	d			\$ 427,372								698 11	6395 07	*** 11
Map TI-NSPIRE Navigator				\$ 155,351 \$ 93,695										*** 11 *** 11
Microscopes for Int., Middle, and H.S.				\$ 26,400								698 11	6395 10	*** 11
Dictionaries				\$ 23,732								698 11	6395 11 6395 12	*** 11
Dissecting Scopes Electrophoresis lab				\$ 9,636								090 11	0393 12	11
apparatus with power supply				\$ 8,800									6395 13	
Digital Cameras - K-12 Global Positioning				\$ 5,750								698 11	6395 14	·** 11
System for Science TI 84 Calculators				\$ 4,800 \$ 4,500									6395 15 6395 16	*** 11 *** 11
Classroom Projection Devices	7	Technology		\$ 1,200,000							Replacement of existing projectors, and installation of new devices to standardize for all BISD classrooms		6395 17	
Bevious	20 on furniture			Ψ 1,200,000							devices to standardize for all BIOD diagnooms	030 11	0000 17	
	; 7 on													
Training center fixtures for Staff Development Classes at Media Center	presenta tion station	Curriculum		\$ 500,000							Lack of space and furnishings to allow training for all Brazosport I.S.D. staff.	698 11	6395 18 9	99 11
Replace Chalkboards with Dual Purpose Whiteboard/Projector											Replace existing chalkboard with whiteboards to serve a dual purpose writing board and projector screen throughout			
Screens	15	Curriculum		180,000							the district Upgrading the current ventilation and fume control system in the Welding and Agriculture facilities at BPort High would	1	6395 19	** 11
Welding and Agriculture Shop Upgrades	20	Curriculum		\$ 130,000							provide a safer place for all students to learn the art of welding. Pre-K has state guidelines that were approved by the	698 81	6629 20 0	01 99
HATCH TEACH Learnin	~			70.405							Commissioner of Education in 2008 which provides opportunities for Pre-Kindergarten who have been identified		2225 24	***
System	10	Curriculum		\$ 78,165							as having high-risk factors. Upgrading the current Family and Consumer Sciences cooking lab into a Hospitality Services - Culinary Arts/	698 11	6395 21	*** 11
Culinary/ Nutrition Lab	20	Curriculum		\$ 62,000							Nutrition Lab which equalizes program offerings and gives students learn the hands on skills necessary to work in the Hospitality Industry.	608 81	6629 22 0	N2 QQ
Sub-total Instructional			chnology	\$ 12,549,730	31.14%						Frospitanty modelly.	090 01	- 0023 22 0) <u> </u>
Computers for Student											Replace existing student lab desktops and Staff workstations (old and out of warranty, cannot support newer			
Labs and Staff Wired Network	7	' Technology		\$ 3,500,000							software and instructional initiatives) Replace old network hardware (end of life, no warranty	698 **	6395 23	·** **
Infrastructure Upgrade Wireless Infrastructure	7	Technology		\$ 3,200,000							available) Provide necessary wireless bandwidth to support mobile	698 53	6639 24 9	99 99
Upgrade IP Telephone System	7	Technology		\$ 1,250,000							wireless and electronic textbook mandate Replace old phones and upgrade servers/software, end of	698 53	6639 25 9	99 99
Upgrade	7	Technology		\$ 1,100,000							life/service	698 53	6639 26 9	99 99

						 		_			
							Replace Comcast links with district owned connections				
Partial Fiber/Wireless							where possible, to minimize ongoing leasing costs with				
Build out	7 Technology	\$ 9	00,000				Comcast	698 5	3 6639	27 9	99 99
Software							Software purchases/updates to enhance instruction and				
Purchases/Updates	7 Technology	\$ 2	20,000				classroom management, and save on energy costs	698 '	* 6395	28	*** 99
Standardized Network							200 monochrome laser jet network printers, to replace old				
Printers	5 Technology	\$ 3	00,000				out of warranty printers	698 '	* 6395	29	*** 99
							Effort to reduce long term server costs, and provide better				
Server Virtualization	7 Technology	\$ 2	25,000				server resource management, also provides energy savings	698 5	3 6639	30 9	99 99
Battery Backups (UPS							District wide replacement of out of warranty and non				
Devices)	5 Technology		25,000				functioning network closet battery backups	698 5	3 6395	31 9	99 99
Sub-total Technology		\$ 11,0	20,000 27.3	34%							
								-			
							The District has not had funding to replace flooring on a				
6 yr.							routine basis, thus creating campuses with extreme				
Carpet rehabilitation rotation	n						carpeting needs. This funding would provide 6 years worth				
program cycle	Maintenance		45,000				of routine replacement assuming a 20 year rotation.	698 5	1 6629	32	*** 99
Replace carpet							Carpet in all classrooms and offices are in very poor				
1 ' '	15 Maintenance		60,000				condition	698 5	1 6629	33 1	15 99
Replace flooring			,								
,	15 Maintenance		50,000				Original to building; in need of replacement	698 5	1 6629	34 1	14 99
	25 Maintenance		00,000				Floor is severely warped due to roof leaks.		1 6629		
Replace carpet in all		,	00,000				Carpet is worn due to age and high traffic and therefore in		. 00_0		0_ 00
• •	15 Maintenance		15,000				need of replacement.	698 5	1 6629	36 1	04 99
	- Wantonano	, , , , , , , , , , , , , , , , , , ,	10,000				Most of the carpet in the building is in good condition		. 0020		0.00
							however various classrooms have been identified as in				
Replace carpet in							need of new carpet due to excessive wear due to traffic and				
	15 Maintenance		35,000				lage.		1 6629	37 C	142 99
identified classicoms.	10 Maintenance	l V	33,000				Most of the carpet in the building is in good condition	030 3	1 0023	37 0	72 JJ
							however various classrooms have been identified as in				
Replace carpet in							need of new carpet due to excessive wear due to traffic and				
	15 Maintenance	•	35,000				age.		1 6629	20 1	00 00
Replace VCT flooring in	13 Maintenance	Φ	35,000				aye.	090 3	1 0029	30 I	00 99
, · · · · · · · · · · · · · · · · · · ·	15 Maintenance		25 000				Penlage ald tile not replaced in repoyetion	600 E	1 6629	20 4	146 00
Replace two (2) 300-ton	15 Maintenance	Φ	25,000				Replace old tile not replaced in renovation	090 0	1 0029	39 I	16 99
	20 Maintanana		00.000				20 old skillers (4002)	COO F	4 0000	40 0	٠٥٥ ٥٥
	20 Maintenance	\$ 2	20,000				20 yr. old chillers (1992)	698 5	1 6639	40 0	02 99
Replace two (2) 150-ton											
chillers and cooling	20 Maintenance		05.000				47 vm ald abillion (4005)	000 5	4 0000	44 4	45 00
towers.	20 Maintenance	\$ 2	85,000				17 yr. old chillers (1995)	698 5	1 6639	41 1	15 99
Replace 155-ton York											
	20 Maintenance	\$ 1	30,000				19 yr. old chiller (1993)	698 5	1 6639	42 1	02 99
Replace 155-ton York											
	20 Maintenance	\$ 1	30,000				20 yr. old chiller (1992)	698 5	1 6639	43 1	08 99
Replace 150-ton chiller						Chiller and cooling tower					
	20 Maintenance	\$ 1	25,000	\$ 93,516		ordered 6/2012	17 yr. old chiller (1995)	698 5	1 6639	44 1	16 99
Replace two (2) 100-ton											
	20 Maintenance	\$ 1	20,000				22 yr. old chillers (1990)	698 5	1 6639	45 1	14 99
Replace 150-ton York							17 yr. old chiller (1995). This chiller was relocated from old				
chiller.	20 Maintenance	\$	90,000				Freeport Int.	698 5	1 6639	46 1	06 99
							Two package units in are frequently in need of repair	ĺ			
Replace cafeteria a/c	10 Maintenance	\$	65,000				resulting in unreliable operation	698 5	1 6639	47 1	04 99
							Units are severely rusted and there are water leaks into	ĺ			
	10 Maintenance	\$	65,000				cafeteria when raining	698 5	1 6639	48 1	09 99
Install new cooling tower							Chiller was replace five years ago however the cooling	ĺ			
and drive.	20 Maintenance	\$	45,000				tower needs to be replaced		1 6639	49 1	09 99
							Reached life cycle (1989) - units in are frequently in need of				
Install new boiler.	20 Maintenance	 	20,000				repair resulting in unreliable operation	698 5	1 6639	50 1	06 99
							Reached life cycle (1996) - units in are frequently in need of				
Install new boiler.	20 Maintenance	 	20,000				repair resulting in unreliable operation	698 5	1 6639	51 1	09 99
		'					Reached life cycle (1989) - units in are frequently in need of	I		-	
Install new boiler	20 Maintenance		20,000				repair resulting in unreliable operation	698 5	1 6639	52 1	01 99
			,			<u> </u>	Reached life cycle (1995) - units in are frequently in need of	I			
Install new boiler	20 Maintenance	s	15,000				repair resulting in unreliable operation	698 5	1 6639	53 1	08 99
Replace field house	Man Ronande		. 5,555						. 5000	JU 1	55 55
HVAC with new package							Reached life cycle - units in are frequently in need of repair	ĺ			
. •	10 Maintenance	_©	50,000				resulting in unreliable operation	698 5	1 6639	54 0	101 99
	10 Maintenance		25,000				Reached life cycle - Need to replace roof top units		1 6639		
Replace A/C unit on	i o iviaii ilei iai ile		20,000				Trodonica inc byole - Need to replace fool top utilits	090 3	1 0008	JJ 8	JJ 33
· ·	10 Maintenance	_©	25,000				Reached life cycle -12 yrs. old - 25-ton package unit	608 F	1 6639	56 0	101 00
Install new HVAC and	i o iviaii ilei iai ile		20,000				Remove ceiling, replace 7-1/2 ton split system and duct	090 3	1 0008	50 0	U 1 23
	15 Maintenance	_@	20,000				work, replace ceiling due to system not meeting demand	609 F	1 6639	57 0	104 00
cennig in Kitoriett.	i o pivian nenance	Ι Ι Φ	۷,000		<u> </u>	 <u> </u>	Imork, replace centry due to system flot meeting demaild	090 0	1 0039	JI (৩৭ খখ

					Each walk-in is old and has different refurbishing needs.	
					Many units need new doors and door heaters. Some units	
					need floor and/or wall repairs. All units need new	
					refrigeration equipment. The environment we live in takes a toll on refrigeration equipment and these units are	
Refurbish Existing Walk-					requiring service more than what should be required to	
In Freezer and Cooler					keep them running. Service is required often to avoid units	
(\$30K per Campus)	15	Child Nutrition	\$ 180,000			698 35 6639 58 *** 99
Install Computerized		• · · · · · · · · · · · · · · · · · · ·	Ψ		gen grant and comig an or more real terms.	
Temperature Monitoring					System will monitor all walk-in units to track temperature	
System for all Walk-In					changes and alert the CN department and maintenance of	
Freezers and Coolers at					trends in temperature. This will allow units to be serviced	
all Campuses	12	Child Nutrition	\$ 35,000		prior to them going to out to prevent food loss.	698 35 6395 59 *** 99
					Many of the serving lines are original to the building. Most	
					of the current lines do not have adequate heated wells.	
					Some units run hot and have hot spots to the touch creating unsafe conditions and improper food temperature. All of	
					the units are outdated and do not promote efficient methods	
New Cafeteria Serving					of meal service and slows the speed of service to students.	
Line (\$65K per line)	20	Child Nutrition	\$ 325,000			698 35 6639 60 *** 99
		Offina (Validical)	Ψ 023,000		SFA does not have a walk in freezer and has multiple reach	
					in units for frozen products. These units take up a lot of	
					space and are more likely to go out than a walk-in freezer.	
					Walk-in cooler is original to the building and does not	
Install New Walk-In					function to full capacity often requiring maintenance	
Freezer and Cooler	25	Child Nutrition	\$ 65,000			698 35 6639 61 101 99
					Too small for the size of school; currently 500 gal.,	
Install new grease trap.	25	Maintenance	\$ 15,000			698 35 6639 62 002 99
					Original to building, cracked and leaking. City inspector	
Install new grease trap.		Maintenance	\$ 10,000			698 35 6639 63 102 99
Install new grease trap.		Maintenance Maintenance	\$ 10,000	 		698 35 6639 64 106 99
Install new grease trap. Install new grease trap.		Maintenance Maintenance	\$ 10,000 \$ 10,000			698 35 6639 65 104 99 698 35 6639 66 109 99
Install new grease trap.		Maintenance	\$ 10,000			698 35 6639 67 101 99
Plumbing 1st - 2nd grade	20	Manitenance	\$ 10,000		Original galvanized piping (1942); continual leaks and low	090 33 0039 07 101 99
wing.	25	Maintenance	\$ 120,000			698 51 6629 68 107 99
Install new exterior doors					Doors are severely worn due to very high usage and do not	
throughout campus.	25	Maintenance	\$ 125,000			698 51 6629 69 002 99
					Helping keep fleet in good and clean condition given the	
					coastal environment. Reinstallation of a bus wash would be	
					cost effective over time as well as helping to prevent	
Automatic Bus Wash	40	Tueseesestetiese	¢ 05.000		worker comp claims and help staying compliant to EPA standards.	200 24 2000 70 000 00
Automatic bus wasn	10	Transportation	\$ 25,000		In an effort to protect the District's facilities from the	698 34 6629 70 999 99
					elements, a comprehensive paint rotation plan for the	
	6 yr.				District is being reviewed for implementation. This amount	
	rotation				would cover 6 years worth of paint assuming a 12 year	
		Maintenance	\$ 2,400,000			698 51 6299 71 *** 99
	, , , , ,		Ψ =, :00,000			350 01 0200 11
Replace roof on athletic						
areas: gym, dressing						
rooms, pool athletic field					21 yr. old roof out of warranty (1991); Other areas of	
house, Slade field house.	20	Maintenance	\$ 570,000		building are still under warranty.	698 51 6629 72 002 99
Replace roof on entire						
building.	20	Maintenance	\$ 535,000		22 yr. old roof out of warranty	698 51 6629 72 114 99
•			445.000			200 54 0000 70 404 00
building.		Maintenance	\$ 445,000		21 yr. old roof out of warranty (1991)	698 51 6629 72 101 99
building. Replace roof on entire	20					
building. Replace roof on entire building	20	Maintenance Maintenance	\$ 445,000 \$ 435,000		20 yr. old roof out of warranty (1992)	698 51 6629 72 101 99 698 51 6629 72 113 99
building. Replace roof on entire building Replace roof on original	20	Maintenance	\$ 435,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current	698 51 6629 72 113 99
building. Replace roof on entire building Replace roof on original building	20				20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989	
building. Replace roof on entire building Replace roof on original building Replace roof on practice	20	Maintenance	\$ 435,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989 Out of warranty (1988); Other areas of building are still	698 51 6629 72 113 99
building. Replace roof on entire building Replace roof on original building Replace roof on practice gyms, pool, and black	20 20 20	Maintenance Maintenance	\$ 435,000 \$ 360,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989 Out of warranty (1988); Other areas of building are still under warranty due to replacement during 2002 bond	698 51 6629 72 113 99 698 51 6629 72 106 99
building. Replace roof on entire building Replace roof on original building Replace roof on practice gyms, pool, and black box theatre.	20 20 20	Maintenance	\$ 435,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989 Out of warranty (1988); Other areas of building are still under warranty due to replacement during 2002 bond	698 51 6629 72 113 99
building. Replace roof on entire building Replace roof on original building Replace roof on practice gyms, pool, and black box theatre. Replace roof on front of	20 20 20 20	Maintenance Maintenance	\$ 435,000 \$ 360,000 \$ 335,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989 Out of warranty (1988); Other areas of building are still under warranty due to replacement during 2002 bond program.	698 51 6629 72 113 99 698 51 6629 72 106 99 698 51 6629 72 001 99
building. Replace roof on entire building Replace roof on original building Replace roof on practice gyms, pool, and black box theatre. Replace roof on front of building and Tally Bldg.	20 20 20 20	Maintenance Maintenance Maintenance	\$ 435,000 \$ 360,000 \$ 335,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989 Out of warranty (1988); Other areas of building are still under warranty due to replacement during 2002 bond program.	698 51 6629 72 113 99 698 51 6629 72 106 99
building. Replace roof on entire building Replace roof on original building Replace roof on practice gyms, pool, and black box theatre. Replace roof on front of building and Tally Bldg.	20 20 20 20 20	Maintenance Maintenance Maintenance	\$ 435,000 \$ 360,000 \$ 335,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989 Out of warranty (1988); Other areas of building are still under warranty due to replacement during 2002 bond program. 22 yr. old roof out of warranty (1990)	698 51 6629 72 113 99 698 51 6629 72 106 99 698 51 6629 72 001 99
building. Replace roof on entire building Replace roof on original building Replace roof on practice gyms, pool, and black box theatre. Replace roof on front of building and Tally Bldg. Replace roof on 5th grade wing.	20 20 20 20 20 20	Maintenance Maintenance Maintenance Maintenance Maintenance	\$ 435,000 \$ 360,000 \$ 335,000 \$ 240,000 \$ 230,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989 Out of warranty (1988); Other areas of building are still under warranty due to replacement during 2002 bond program. 22 yr. old roof out of warranty (1990) 18 yr. old roof out of warranty (1994)	698 51 6629 72 113 99 698 51 6629 72 106 99 698 51 6629 72 001 99 698 51 6629 72 102 99 698 51 6629 72 116 99
building. Replace roof on entire building Replace roof on original building Replace roof on practice gyms, pool, and black box theatre. Replace roof on front of building and Tally Bldg. Replace roof on 5th grade wing. Replace roof on entire	20 20 20 20 20 20	Maintenance Maintenance Maintenance Maintenance	\$ 435,000 \$ 360,000 \$ 335,000 \$ 240,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989 Out of warranty (1988); Other areas of building are still under warranty due to replacement during 2002 bond program. 22 yr. old roof out of warranty (1990) 18 yr. old roof out of warranty (1994)	698 51 6629 72 113 99 698 51 6629 72 106 99 698 51 6629 72 001 99 698 51 6629 72 102 99
building. Replace roof on entire building Replace roof on original building Replace roof on practice gyms, pool, and black box theatre. Replace roof on front of building and Tally Bldg. Replace roof on 5th grade wing. Replace roof on entire building.	20 20 20 20 20 20 20	Maintenance Maintenance Maintenance Maintenance Maintenance Maintenance Maintenance	\$ 435,000 \$ 360,000 \$ 335,000 \$ 240,000 \$ 230,000 \$ 225,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989 Out of warranty (1988); Other areas of building are still under warranty due to replacement during 2002 bond program. 22 yr. old roof out of warranty (1990) 18 yr. old roof out of warranty (1994) 22 yr. old roof out of warranty (1990)	698 51 6629 72 113 99 698 51 6629 72 106 99 698 51 6629 72 001 99 698 51 6629 72 102 99 698 51 6629 72 116 99 698 51 6629 72 903 99
building. Replace roof on entire building Replace roof on original building Replace roof on practice gyms, pool, and black box theatre. Replace roof on front of building and Tally Bldg. Replace roof on 5th grade wing. Replace roof on entire building.	20 20 20 20 20 20 20	Maintenance Maintenance Maintenance Maintenance Maintenance	\$ 435,000 \$ 360,000 \$ 335,000 \$ 240,000 \$ 230,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989 Out of warranty (1988); Other areas of building are still under warranty due to replacement during 2002 bond program. 22 yr. old roof out of warranty (1990) 18 yr. old roof out of warranty (1994) 22 yr. old roof out of warranty (1990)	698 51 6629 72 113 99 698 51 6629 72 106 99 698 51 6629 72 001 99 698 51 6629 72 102 99 698 51 6629 72 116 99
building. Replace roof on entire building Replace roof on original building Replace roof on practice gyms, pool, and black box theatre. Replace roof on front of building and Tally Bldg. Replace roof on 5th grade wing. Replace roof on entire building.	20 20 20 20 20 20 20	Maintenance Maintenance Maintenance Maintenance Maintenance Maintenance Maintenance Maintenance	\$ 435,000 \$ 360,000 \$ 335,000 \$ 240,000 \$ 230,000 \$ 225,000 \$ 95,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989 Out of warranty (1988); Other areas of building are still under warranty due to replacement during 2002 bond program. 22 yr. old roof out of warranty (1990) 18 yr. old roof out of warranty (1994) 22 yr. old roof out of warranty (1990) enw roof needed to protect playing surface	698 51 6629 72 113 99 698 51 6629 72 106 99 698 51 6629 72 001 99 698 51 6629 72 102 99 698 51 6629 72 116 99 698 51 6629 72 903 99 698 51 6629 72 041 99
Replace roof on entire building. Replace roof on entire building Replace roof on original building Replace roof on practice gyms, pool, and black box theatre. Replace roof on front of building and Tally Bldg. Replace roof on 5th grade wing. Replace roof on entire building. Replace roof on 2nd gym. Replace roof on 2nd gym. Replace roof on shop	20 20 20 20 20 20 20 20	Maintenance Maintenance Maintenance Maintenance Maintenance Maintenance Maintenance	\$ 435,000 \$ 360,000 \$ 335,000 \$ 240,000 \$ 230,000 \$ 225,000		20 yr. old roof out of warranty (1992) 23 yr. old roof out of warranty; warranty expired on current roof, which was installed in 1989 Out of warranty (1988); Other areas of building are still under warranty due to replacement during 2002 bond program. 22 yr. old roof out of warranty (1990) 18 yr. old roof out of warranty (1994) 22 yr. old roof out of warranty (1990) new roof needed to protect playing surface new roof needed to protect playing surface.	698 51 6629 72 113 99 698 51 6629 72 106 99 698 51 6629 72 001 99 698 51 6629 72 102 99 698 51 6629 72 116 99 698 51 6629 72 903 99

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					Roof leaks in many places in the shop creating an unsafe	1
					working environment for the mechanics that deal with	
					heavy machinery. Leaks do not help with the condition of	
					equipment in shop. Ventilation from roof needs to be	
					replaced to help with extreme heat and working conditions	
Repair / Replace roof	20 Transportation	\$ 60,000			within the non air-conditioned shop.	698 51 6629 72 911 99
Sub-total Renovations		\$ 9,630,000	23.90%			1
						•
					District wide implementation of new security cameras. The	1
					current system in place is not reliable. It unnecessarily	
					utilizes network bandwidth that could be better devoted to	
					the instructional needs of our classrooms. Current cameras	
					have poor video quality. In addition many campuses have	
Security Cameras					no security cameras and the ones that do have minimal	
Analog to DVR)	7 Technology	\$ 950,000			coverage.	698 52 6639 73 *** 99
, maiog to 2 viv,	7 Teermolegy	ψ 300,000			Controls intercom, bells, clocks. There is a need for reliable	000 02 0000 70 00
Bogan stand alone					paging system for crisis/emergency situations for	
_	15 Sofoty and Socurity	\$ 780,000			communication.	698 51 6639 74 *** 99
intercom system	15 Safety and Security	\$ 780,000				090 51 0039 74 99
Security Vestibule	20 A desiminatore Complete	¢ 700,000			Secure campus entrances by forcing visitors to go to office	000 50 0000 75 *** 00
Entrances	30 Administrative Services	\$ 760,000			upon entering campuses	698 52 6629 75 *** 99
Security Fences Around	45 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				Chain link fencing around playgrounds to prevent access	000 54 0005 50 000
Playgrounds	15 Administrative Services	\$ 500,000			and increase security.	698 51 6395 76 *** 99
						1
						1
					Keyless entrances prevent open access to campus and	
Keyless Entrances	15 Administrative Services	\$ 187,500			increase security.	698 51 6629 77 *** 99
					Cameras allow drivers to focus on their primary	
					responsibility of driving their passengers to and from school	
					safely. Holds all Transportation staff and passengers	
					accountable for their behavior as well as provides	
Bus Video Cameras	7 Technology	\$ 100,000			documentation of inappropriate or unsafe behavior.	698 52 6395 78 *** 99
Intercom Station-	. rearmonegy	ψ			Secure campuses front entrances by having office unlock	1
Reception Area	15 Administrative Services	\$ 57,000			outside door to visitors electronically.	698 51 6395 79 *** 99
recorption / trea	10 / tarrimistrative dervices	Ψ 07,000			,	000 01 0000 70 00
40.61 . 11					To repair security lighting without having to rent equipment	1
40-ft. trailer man-lift	10 Maintenance	\$ 25,000			efficiency	698 51 6639 80 999 99
Sub-total Safety/Security		\$ 3,359,500	8.34%			1
						•
New service vehicles	7 Maintenance	\$ 125,000			to replace five aging service vehicles	698 51 6631 81 999 99
Exmark mowers	5 Maintenance	\$ 25,000			supply grounds crews with three new mowers	698 51 6639 82 999 99
District Vehicles (10)	10 Transportation	\$ 300,000			Replace existing 3 (all over 100K) and 7 additional	698 34 6631 83 999 99
Sub-total Equipment		\$ 450,000	1.12%			
						1
Instrument Replacement,					Band and Orchestra Instruments are worn due to age and	
Pianos	20 Admin Services	\$ 2,000,000			can not be repaired.	698 36 6395 84 *** 99
					Marching Band uniforms fabric is threadbare and	1
Jniforms	5 Admin Services	\$ 175,000			unrepairable	698 36 6395 85 *** 99
Refurbish playground		7				1
					Discourse and a surject and a surject and a surject and the size	
slabs and tracks, replace		4== 000			Playground equipment aging and unsafe. Slabs and tracks	
playground equipment	20 Admin Services	\$ 175,000			cracked due to age and/or drought.	698 51 6639 86 *** 99
Resurface track at						
Hopper Field.	10 Maintenance	\$ 150,000			insufficient for competition	698 51 6629 87 001 99
Resurface track at Slade						
Field.	10 Maintenance	\$ 150,000			insufficient for competition	698 51 6629 87 002 99
Refurbish swimming pool.	15 Maintenance	\$ 120,000			replaster, install new ceiling and new heater	698 51 6629 88 002 99
						1
Refurbish swimming pool.	15 Maintenance	\$ 110,000			replaster; install new ceiling	698 51 6629 88 001 99
					Asphalt court has many large cracks needs to be concrete	1
Replace tennis courts	10 Maintenance	\$ 80,000			and resurfacing	698 51 6629 89 041 99
Resurface tennis courts	10 Maintenance	\$ 15,000			Court surface is worn off	698 51 6629 89 043 99
Sub-total Extra-Curricular		\$ 2,975,000	7.38%			1
		,- ,,	ı I		L	4
Replace sidewalk in front					Sidewalk is broken and separated and the seams create a	1
of school	25 Maintanana	¢ 10.000				608 51 6630 00 443 00
of school.	25 Maintenance	\$ 10,000			tripping hazard	698 51 6629 90 113 99

Expand bus parking and security fencing / Expand employee parking 20 Transport Sub-total Grounds	rtation \$		0.69%		due to limited parking. Due to limited parking employees have to park in the grass creating damage to school property as well as creating possible problems for personal vehicles. Personal vehicles have had to be pulled out of mud and employees have to walk through it. Also does not help with perception to the public. 698 51 6395 00	
Grand Total		40,300,000 1	00.00%			