Governing Board Agenda WASHINGTON ELEMENTARY SCHOOL DISTRICT GOVERNING BOARD AGENDA FOR

REGULAR MEETING

DATE:

October 14, 2010

TIME:

Regular Meeting 7:00 p.m. – Board Room

PLACE:

Administrative Center, 4650 West Sweetwater Avenue, Glendale, AZ 85304-1505

CONSISTENT WITH THE REQUIREMENTS SET FORTH IN ARS 38-431.02, NOTICES OF THIS PUBLIC MEETING HAVE BEEN APPROPRIATELY POSTED.

A copy of the completed agenda with names and details, including available support documents, may be obtained during regular business hours at the Washington Elementary School District Superintendent's Office at 4650 West Sweetwater Avenue, Glendale, AZ 85304-1505.

I. REGULAR MEETING

A.	Call to Order and Roll Call				
В.	Moment of Silence and Medi	tation			
C.	Pledge of Allegiance				
D.	Adoption of the Regular Mee	eting Agenda			
	Motion	Second	Vote		
E.	Approval of the Minutes				
	It is recommended that the Governing Board approve the Minutes of the September 23, 2010 Regular Meeting (all Governing Board Member were in attendance).				
	Motion	Second	Vote		
F.	Motion Current Events: Governing B		Vote		
	Current Events: Governing B Public Participation** • Members of the public m in regard to non-agenda i • Additionally, or instead	nay address the Governing Board tems (not to exceed three (3) min of, members of the public m	d during this portion of the agenda		
G.	 Current Events: Governing B Public Participation** Members of the public m in regard to non-agenda i Additionally, or instead during a specific item the discretion). 	nay address the Governing Board tems (not to exceed three (3) min of, members of the public m	d during this portion of the agenda nutes at chair's discretion). ay address the Governing Board acceed three (3) minutes at chair's		

П. CONSENT AGENDA

*A. Approval/Ratification of Vouchers

The Vice President of the Board reviews all vouchers prior to the meeting of the Board. Vouchers represent orders for payment of materials, equipment, salaries and services.

1-7

- *B. Personnel Items 9-12
 - Personnel items include resignations, terminations, requests for retirement or leave, recommendations for employment and position changes.
- *C. Public Gifts and Donations (The Value of Donated Items is Determined by the Donor)
 - 1. Gardner's Book Service donated books for Gardner's Story Box and a monthly publication in cooperation with Book Pals with an approximate value of \$1,635.64 for the Academic Services Department for the benefit of students in the District.

13-14

- 2. W. Scott Donaldson donated a check in the amount of \$500.00 for the Communication Services Department to be used for student recognition SUPER Kids.
- 3. Schmitt Jewelers donated two watches with an approximate value of \$350.00 for the Communication Services Department to be used to support the District's United Way campaign.
- 4. Betty's Kids donated a video camera, video pack disk, camcorder pack disk and flash memory card with an approximate value of \$370.00 to support the use of brain gym and energizers during physical education for the benefit of students at Desert View School.
- 5. Blue Cross Blue Shield of Arizona donated a check in the amount of \$1,000.00 for participation in the Walk On! Good Health Club pilot program to be used for the benefit of students at Ironwood Elementary School.
- 6. Target donated a Take Charge of Education rebate check in the amount of \$352.65 for the benefit of students at John Jacobs Elementary School.
- 7. Nancy Markiewicz donated school supplies and instructional materials with an approximate value of \$2,053.00 for the benefit of staff and students at John Jacobs Elementary School.
- 8. Thornburg Investment Management donated an employee matching contribution check in the amount of \$1,600.00 to be used for student materials and instructional aids for the benefit of students at Lookout Mountain Elementary School.
- 9. Richard E. Miller Parent Teacher Organization donated a check in the amount of \$302.75 to assist with after-school program costs for the benefit of students at Richard E. Miller Elementary School.
- 10. Tamara Faulkner and Kim Garcia donated school and classroom supplies with an approximate value of \$1,200.00 for the benefit of students at Roadrunner Elementary School.
- 11. Hungry Howie's Pizza donated 300 reward certificates with an approximate value of \$1,500.00 for the benefit of students in the before-school and after-school programs at Sahuaro Elementary School.
- 12. Barbara Trubl donated an alto saxophone, trombone and clarinet with an approximate value of \$900.00 for the benefit of band students at Sahuaro Elementary School.
- 13. Target donated a Take Charge of Education rebate check in the amount of \$443.93 for the benefit of students at Shaw Butte Elementary School.

II. CONSENT AGENDA - (continued)

	*D. Out-of-County/State Field Trips 1. John Vasey, Elizabeth Gonzales, and Stacy Darling, Orangewood School, has sub- out-of-county/state field trip requests to the Marine Discovery Workshop, Univer Arizona, Tucson, AZ and Biosphere 2, Oracle, AZ, November 10, 17, and 30, 2010, grade students at a cost of \$3,810.00.					
		2. Leah Esmont, Washington Elementary School, has submitted out-of-county/state field trip requests to the Marine Discovery Workshop, University of Arizona, Tucson, AZ and Biosphere 2, Oracle, AZ, November 16 and 18, 2010, for 6th grade students at a cost of \$2,584.00.				
	*E.	Annual Intergovernmental Cooperative Purchase Agreements with the Strategic Alliance for Volume Expenditures (SAVE)	36-37			
	*F.	Intergovernmental Agreement with the Superior Court of Arizona in Maricopa County, Juvenile Probation Department	38-47			
	*G.	Memorandum of Understanding with Communities in Schools Arizona and Cardinals Charities on Behalf of Arizona Cardinals Preparatory Academy	48-54			
	*H.	Affiliation Agreement to Provide Meals to Gomper's Habilitation Center	55-58			
	*I.	Acceptance of E-rate Funds	59-66			
	*J.	Submission of the First Things First North Phoenix Regional Partnership Council Grant on Behalf of the District in an Amount Not to Exceed \$200,000.00 per Year up to Three Years	67-68			
	*K.	Salt River Project (SRP) Solar for Schools Application	69-78			
m.	REC	CESSING OF REGULAR MEETING FOR PUBLIC HEARING				
IV.	PUE	LIC HEARING				
	A.	Call for Public Hearing: Bond and Capital Projects Update	79-99			
V.	REC	CESSING OF PUBLIC HEARING FOR REGULAR MEETING				
VI.	REC	CONVENING OF REGULAR MEETING				
VII.	ACI	TON / DISCUSSION ITEMS				
	A.	Approval to Publish the 2009-2010 Annual Financial Report (Cathy Thompson)	100-121			
		Motion Second Vote				
	B.	Contract with A Blanket of Hope, Inc., d/b/a Brighten A Life, for Construction of Green Schoolhouse Projects at Roadrunner Elementary School and Orangewood School (Sue Pierce)	122-137			
		Motion Second Vote				
	C.	Temporary Suspension of Policy BGB – Policy Adoption and Approval of Amended Policies BCB – Board Member Conflict of Interest, DJE – Bidding/Purchasing Procedures and GBEAA – Staff Conflict of Interest (D. Rex Shumway and Howard Kropp)	138-149			
		Motion Second Vote				

VIII. INFORMATION/ DISCUSSION ITEMS

A.	2010 Accountability	y Update - Assessn	nent Report: Part	One (Janet Sullivan)
----	---------------------	--------------------	-------------------	----------------------

150-165

B. Trust Board Update (Chris Maza and D. Rex Shumway)

166

IX. FUTURE AGENDA ITEMS

X. GOVERNING BOARD AND SUPERINTENDENT ACKNOWLEDGMENTS

XI.	ADJOURNMEN	T

Motion	Second	Vote
--------	--------	------

NOTES: As a matter of information to the audience, five days prior to any Governing Board Meeting, Board Members receive the agenda along with the extensive background material which they study individually before action is taken at the meeting. Routine matters will be asterisked and approved as consent agenda items. Any member of the Governing Board may remove items from the consent agenda.

- (*) Items marked with an asterisk (*) are designated as Consent Agenda Items. This implies that the items will be considered without discussion. Consent Agenda items may be removed for discussion and debate by any member of the Governing Board by notifying the Board President or the Superintendent twenty-four (24) hours before regular Board meeting or by a majority of the Governing Board members present at the Board Meeting.
- (**) Members of the public who wish to address the Board on an item which is on the agenda may be granted permission to do so by completing an AUDIENCE PARTICIPATION form and giving it to the Board's Secretary PRIOR TO THE BEGINNING OF THE MEETING. Those who have asked to speak will be called upon to address the Board at the appropriate time.
- (**) During open session, the Board shall not hear personal complaints against school personnel or any other person connected with the District. Policy KE is provided by the Board for disposition of legitimate complaints including those involving individuals.
- (**) The Board may listen but cannot enter into discussion on any item not on the agenda. Depending upon the number of requests to speak to the Board, time limitations may be imposed in order to facilitate accomplishing the business of the District in a timely manner.

WASHINGTON ELEMENTARY SCHOOL DISTRICT

GOVERNING BOARD MINUTES: REGULAR MEETING

2010-2011

September 23, 2010

Administrative Center Governing Board Room 4650 West Sweetwater Avenue Glendale, AZ 85304-1505

I. REGULAR MEETING – GENERAL FUNCTION

A. Call to Order and Roll Call

Mrs. Lambert called the meeting to order at 7:00 p.m. Governing Board members constituting a quorum were present: Mrs. Tee Lambert, Mr. Bill Adams, Ms. Clorinda Graziano, Mr. Aaron Jahneke, and Mr. Chris Maza.

B. Moment of Silence and Meditation

Mrs. Lambert called for a moment of silence and meditation.

C. Pledge of Allegiance

Mrs. Lambert led the Pledge of Allegiance.

D. Adoption of the Regular Meeting Agenda

UNANIMOUS

A motion was made by Mr. Adams to adopt the Regular Meeting Agenda. The motion was seconded by Mr. Maza The motion carried.

E. Approval of the Minutes

4 AYE 1 ABSENTION

A motion was made by Mr. Jahneke that the Governing Board approve the Minutes of the September 9, 2010 Regular Meeting. The motion was seconded by Mr. Adams. The motion carried. Mrs. Lambert abstained from the vote.

F. Current Events: Governing Board and Superintendent

Mr. Adams shared that he attended an event at Sunnyslope School to thank Senator Linda Gray for her involvement with the backpack donations to Sunnyslope School students made by the National Foundation for Women Legislators (NFWL) and Office Depot. He stated that Dr. Cook, Mr. Jahneke and Ms. Graziano also attended the event. Mr. Adams thanked Senator Gray for her continued support of the District.

Ms. Graziano shared she enjoyed attending Tumbleweed Elementary School's luau before attending the September 23, 2010 Board meeting. Ms. Graziano provided each Board member with an ice cream sundae and a lei from the luau.

Ms. Graziano shared an article titled "Study: Teacher Bonuses Fail to Boost Test Scores". Board members were provided a copy of the article.

Ms. Graziano thanked the following schools for their artwork displayed in the Governing Board Room: Cholla Middle School, Desert Foothills Jr. High School, Mountain Sky Jr. High School, Royal Palm Middle School and Palo Verde Middle School.

Mr. Jahneke shared that he enjoyed attending the event at Sunnyslope School and thanked Senator Gray for the donation of backpacks.

Mr. Maza shared that the movie, "Waiting for Superman", will be premiering soon and may not shed a good light on public education. Mr. Maza thanked the Washington Elementary School District employees for their success stories which deserve an "Academy Award".

Board members congratulated and thanked Dr. Cook for her 15 years of service with the District. Dr. Cook was presented with a certificate and flowers. District employees celebrating milestone anniversaries will be honored at an event in October.

Dr. Cook shared that a student from Abraham Lincoln Traditional School would demonstrate a mathematics concept that aligns with the newly adopted Mathematics Program Guide. Dr. Cook introduced Principal, Tara Mayole, who introduced 6th grade student, Caitlyn Fisher, her mother, Dawn Froese, and her teacher, Julie Liffiton. Ms. Mayole also introduced Program Coach, Teresa Elves, and teacher, Jennifer Griggs who were also in attendance. Caitlyn demonstrated the range-mode-median-mean mathematics concept by using objects, as well as numbers. Caitlyn was presented with a certificate, mathematics book, and a pencil holder with a ruler, calculator and pencils.

G. Governing Board Training Regarding Open Meeting Laws: Julia Z. Smock, Former Assistant Attorney General

Dr. Cook advised that Mr. Jahneke had requested a review of the Open Meeting Law as a future agenda item. Dr. Cook introduced Ms. Julia Smock who was the former Assistant Attorney General and has had many years of experience regarding the Open Meeting Law. Ms. Smock reviewed two primary topics: communication through current technology and Executive Sessions.

Mr. Maza asked if a telephonic meeting is considered a virtual meeting. Ms. Smock responded that a telephonic meeting is not considered a virtual meeting. Telephonic meetings are permissible with prior notice to the public. A speakerphone must be made available to the public if they wish to participate.

Ms. Smock advised that anything discussed during an Executive Session is not for public knowledge even though many of the items discussed will be presented during a public meeting at a later date.

Ms. Graziano asked for clarification regarding the Interest-based Negotiations (IBN) process and if the Board should receive IBN meeting updates in an Executive Session or during a public meeting. Ms. Smock replied that if the information given during a public meeting would compromise the Board's ability to engage in some form of negotiation, the Board would not want to discuss the information in a public meeting even though eventually that information would be going to the public. If the IBN meetings are public, the information that is provided to the Board in Executive Session does not become confidential because it is being presented during an Executive Session. The information must be independently confidential. Ms. Smock advised that the Board cannot talk about the discussion they have as a result of the last meeting that causes them to instruct their representative to change his/her position based on what they have heard. Ms. Smock stated that if the IBN meetings are open to the public, that information is not confidential, however, the instruction that the Board gives to their representative is confidential.

Ms. Smock asked how the District was handling the IBN process. Dr. Cook replied that she was the Board's designated representative between the Board and the IBN team. She has been providing the Board with IBN feedback during Executive

Sessions and then giving the IBN team the Board's instructions. Ms. Smock advised that there is no problem with the District's current process because it is part of the negotiations process.

Board members thanked Ms. Smock for her informative presentation.

H. Public Participation

There was public participation. Ms. Cindy Carlos stated that the Board members would be receiving an affirmative action plan.

I. Approval of the Consent Agenda

UNANIMOUS

Ms. Graziano requested that Item *II.D.2. and *II.D.3. – Out-of-County/State Field Trips be pulled from the Consent Agenda for separate consideration.

A motion was made by Mr. Jahneke that the Governing Board approve the remaining Consent Agenda as presented. The motion was seconded by Mr. Adams. The motion carried.

II. CONSENT AGENDA

*A. Approval/Ratification of Vouchers
Approved and ratified the vouchers as presented.

UNANIMOUS

*B. Personnel Items
Approved the personnel items as presented.

UNANIMOUS

*C. Public Gifts and Donations

UNANIMOUS

Approved the public gifts and donations as presented.

- 1. Rodel Charitable Foundation donated a check in the amount of \$3,825.00 to be used for the MAC-RO Math Program kick-off assemblies and student incentives for the benefit of participating students at Desert View, Mountain View, Shaw Butte, and Sunnyslope Schools.
- 2. The Phoenix Zoo donated scholarships with a value of \$2,072.00 to Cactus Wren Elementary School for 36 students and chaperones to attend Zooreach Night Camp.
- 3. Busy Bodies Planned Play, LLC donated school supplies with an approximate value of \$360.00 for the benefit of students at Cactus Wren Elementary School.
- 4. Washington Education Foundation donated a check and gift cards with a total value of \$1,670.00 to support Washington Elementary School District's annual United Way campaign.
- 5. Target donated a Take Charge of Education rebate check in the amount of \$1,499.00 for the benefit of students at Lookout Mountain Elementary School.
- 6. Elizabeth Rogers donated a check in the amount of \$300.00 for the benefit of students at Washington Elementary School.

*D. Out-of-County/State Field Trips

UNANIMOUS

Keri Sallee, Mountain View Elementary School, has submitted an out-of-county/state field trip request to Sunset Crater, Flagstaff, AZ, November 9, 2010, for 7th grade students at a cost of \$1,734.00.

2. Kathleen McKeever, Administrator of After-School Programs, has submitted an out-of-county/state field trip request for Pinerock Camp, Prescott, AZ, October 11-12, 2010, for 7th and 8th grade Cholla Middle School, Desert Foothills Jr. High School, Palo Verde Middle School and Royal Palm Middle School 21st Century students at a cost of \$12,708.44.

UNANIMOUS

A motion was made by Ms. Graziano that the Governing Board approve the out-of-county/state field trip request from Kathleen McKeever, Administrator of After-School Programs, for Pinerock Camp, Prescott, AZ, October 11-12, 2010, for 7th and 8th grade Cholla Middle School, Desert Foothills Jr. High School, Palo Verde Middle School and Royal Palm Middle School 21st Century students. The motion was seconded by Mr. Adams. The motion carried.

Ms. Graziano asked what the High Roper's Course was. Ms. McKeever responded that this is an optional activity for students called Challenge by Choice where they climb up a large ladder in teams and do a zip line. The activity promotes team building, trust exercises, and is an adventure course.

3. Matthew Weaver, Royal Palm Middle School, has submitted an out-of-county/state field trip request to AstroCamp, Idyllwild, CA, November 8-10, 2010, for 7th grade students at a cost of \$12,855.00.

UNANIMOUS

A motion was made by Ms. Graziano that the Governing Board approve the out-of-county field trip request from Matthew Weaver, Royal Palm Middle School, to AstroCamp, Idyllwild, CA, November 8-10, 2010, for 7th grade students. The motion was seconded by Mr. Jahneke. The motion carried.

Ms. Graziano asked if the 50 students attending the trip included all the 7th graders at Royal Palm. Mr. Weaver replied that all 7th grade students are attending the field trip as part of the core knowledge program.

Ms. Graziano thanked Mr. Weaver for listing all of the specific AstroCamp activities.

*E. Out-of-State Travel

UNANIMOUS

- 1. Dorothy Watkins, Administrator of Social Services, and Laurel Fiore, Homeless Social Worker, to attend the 22nd Annual National Association for the Education of Homeless Children and Youth, November 6-9, 2010, in Houston, TX, at a cost of \$2,250.00.
- *F. Declaration of Curricular and Instructional Alignment to the Arizona Academic UNANIMOUS Standards
- *G. Arizona Nutrition Network Arizona Department of Health Service Contract, UNANIMOUS HI050057, Amendment 3

III. ACTION / DISCUSSION ITEMS

A. Governing Board Involvement in the Federal Relations Network (FRN)

4-1 AYE

Mrs. Lambert advised Board members that she has been offered the opportunity to be re-appointed as the official Arizona School Boards Association (ASBA) delegate to the National School Boards Association's 38th Annual Federal Relations Network Conference (FRN) in Washington, D.C., on February 6-8, 2011.

Ms. Graziano asked Mrs. Lambert what added value the District received from her attending the FRN conference last year. Mrs. Lambert responded that she participated in the workshop discussions where they explained which bills are moving forward through Congress which assisted NSBA's position for lobbying. Mrs. Lambert stated that being involved, keeping informed, and being able to provide input on the movement that is going forward is important. Mrs. Lambert advised that the dialogue with other Board members and what she learned in the workshops and study sessions were very informative.

Mr. Adams stated that he believes there is a lot of value in attending the FRN conference due to the experience and exposure to other districts throughout the country. Mr. Adams felt that because the Washington Elementary School District is the largest elementary school district in the State, the District should be involved by having a voice and being part of the FRN conference for professional development. Mr. Adams thanked Mrs. Lambert for attending last year's FRN conference and reaching out to political leaders.

Mr. Maza asked Mrs. Lambert, if she is approved to attend the FRN conference in February 2011, to attend study sessions/workshops regarding teacher evaluations and student growth.

A motion was made by Mr. Adams that the Governing Board approve that Governing Board President, Mrs. Tee Lambert, attend the FRN conference on February 6-8, 2011, in Washington, D.C. The motion was seconded by Mr. Maza. The motion carried 4-1 Aye. Mr. Jahneke voted Nay.

B. K-3 Override Plans for 2010-2011

UNANIMOUS

Dr. Cook advised the Board that the District passed a K-3 override in November 2009 which was an extension of the one that had been in place several years prior. Each school prepared a K-3 override plan that specifies and details how they will use the money that comes from the K-3 override. This plan was started the first time the District passed a K-3 override. This year's plans were offered to Board members only because of the sheer volume of the subject matter. Dr. Cook introduced Ms. Janet Sullivan to answer questions from the Board.

Ms. Sullivan advised the Board that the K-3 override provided three program options: full-day kindergarten at 27 sites, reduced class size at a few sites, and maintaining academic intervention programs.

Mr. Maza thanked Ms. Sullivan for the material and asked if he was allowed to share the school plans with his constituents. Dr. Cook responded that since the material was public information offered to the Board in a public meeting, it would be permissible to share it. Ms. Sullivan stated that the material will be posted on the District's website.

Ms. Graziano reported that she noticed interesting trends in the school plans. Most of the schools have more free or reduced lunch students and there are more English Language Learners in the kindergarten level rather than upper grades.

Ms. Graziano asked how schools decided whether to have a literacy lab or an intervention specialist. Ms. Sullivan responded that in some cases, it is one and the same because they basically serve the same function in providing intervention services, but may be in different formats. The literacy labs are staffed with either an academic intervention specialist or Title I funded employee. It is each school's choice, but may partially be dictated by the facility because they may not have had a classroom available for an intervention center.

Mrs. Lambert asked if the school plans were required by law or was it the District's practice. Dr. Cook responded that they are the District's practice because the District made a commitment to the Board when the first K-3 override was passed that it would produce a plan for each school.

A motion was made by Ms. Graziano that the Governing Board accept the K-3 Override plans for the 2010-2011 school year as presented. The motion was seconded by Mr. Maza. The motion carried.

C. 2011 Arizona School Boards Association (ASBA) Political Agenda: Governing Board Priorities

UNANIMOUS

Dr. Cook stated that Board members were provided a list of the Arizona School Boards Association (ASBA) 2011 Political Agenda Priorities and were asked to select their top ten priorities. One priority was selected by all five Governing Board members; two priorities were selected by three Board members; and seven priorities were selected by two Board members. Dr. Cook advised that it was the Board's discretion as to what priorities, if any, they wanted to submit to ASBA.

Board members agreed that they would submit the following priorities selected by a quorum of Board members:

- 1. Seek and support legislation that ensures that all public schools are funded and governed in a manner consistent with the Arizona Constitution's requirement of a general and uniform public school system, so that substantial disparities in the treatment of schools are not created by the law.
- 2. Advocate the repeal of performance labels to A-F letter grades.
- 3. Seek and support the reenactment and funding of voluntary, full-day kindergarten.

Board members discussed asking ASBA to provide Governing Boards with updated information if ASBA's original position is substantially altered through the legislative process. The Governing Board also discussed asking ASBA to notify ASBA delegates and Governing Boards if new legislation is introduced during a session.

A motion was made by Mr. Maza that the Governing Board direct the Superintendent, or their designee, to submit items 1, 2, and 3 as the legislative priorities for the Washington Elementary School District as their priorities for the ASBA legislative agenda, while also generating a letter in regard to the Governing Board's concerns about subsequent support taken by ASBA on legislation matters in the upcoming legislative session. The motion was seconded by Mrs. Lambert. Mr. Adams amended the motion that the Governing Board direct the Superintendent, or their designee, to submit items 1, 2, and 3 as the legislative priorities for the Washington Elementary School District as their priorities for the ASBA legislative agenda, while also generating a letter asking ASBA to notify Governing Boards should there be new legislation that ASBA is going to take a position on. The amended motion was approved by Mr. Maza and Mrs. Lambert. The motion carried.

V. FUTURE AGENDA ITEMS

Ms. Graziano requested a RIF update on how the District is handling the communication to employees.

VI. GOVERNING BOARD AND SUPERINTENDENT ACKNOWLEDGMENTS

Mr. Adams complimented Mr. Jahneke on his political debate with his opponents running for State Representative in Legislative District 10.

VII. ADJOURNMENT UNANIMOUS

A motion was made by Mr. Adams to adjourn the meeting at 8:57 p.m. The motion was seconded by Mr. Jahneke. The motion carried.

SIGNING OF DOCUMENTS		
Documents were signed as tendered by the	Governing Board Secretary	
BOARD SECRETARY	DATE	
BOARD OFFICIAL	DATE	

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		X		Dis		ction ssion	
FROM:	Dr. Susan J. Cook, Superintendent		-		Info	rm	ation ading	
DATE:	October 14, 2011			nno.	180	Noc	ځسانا	,
AGENDA ITEM:	*Approval/Ratification of Vouchers							
INITIATED BY:	Debra Karns, Accounting Manager	SUBMITTED BY:	David Velazquez, Finance	Dire	cto:	r of		
PRESENTER AT GOV	ERNING BOARD MEETING:	Cathy Thompson, Dir	rector of Business S	ervi	ces	********		
GOVERNING BOARD	POLICY REFERENCE OR STATU	TORY CITATION:	BBA, DK a §15-321	ınd A	4.R.	.S.		
SUPPORTING DATA		- · · · · · · · · · · · · · · · · · · ·	Funding Sour Budgeted: Ye		Vari	ous	3	******
payment of salaries, ma the Finance Department	the Board reviews all vouchers prior to aterials, equipment, and services. Do to located at the District Administrative FY10/11 PAYROLL VOUCHERS	ecumentation for warra e Center.	nts is available for	insp	ecti	on	from	
	09/07/10	2,885,676.58						
	09/23/10	2,841,296.33						
	Totals:	5,726,972.91						
A DDD OME/DATTEV I	EN 10/11 EVDENCE VOUCHFRS	(and makeminto mayon	11 av	- OH	-~)		
APPROVE/RATIFIT	FY 10/11 EXPENSE VOUCHERS 09/08/10	(warrants for services a 3,727,814.29	and materials, payro	ll ta	реп	(SC)	<u>:</u>	
	09/10/10	980.62						
	09/15/10	1,560,455.44						
	09/17/10	3,133.91						
	Totals:	5,292,384.26						
				, , ,				7
SUMMARY AND RE	<u>ECOMMENDATION</u>		_	Mo	Sec	Ave	Abs	
It is recommended that expense vouchers as pro-	at the Governing Board approve and resented.	ratify the payroll and	Board Action	Motion	Second	e	Abstain Nav	A
-			Adams	+		+		1
			Graziano	+	+	+	-	1
			Jahneke	+	+	+	+	1
	20.1		Lambert	+-+		+	-	
Superintendent	in the		Maza	+	+	+	+	1

Agenda Item *II.A.

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO: Governing Board FROM: Dr. Susan J. Cook, Superintendent			X Action Discussion Information
DATE:	October 14, 2010		1st Reading
AGENDA ITEM:	*Personnel Items		
INITIATED BY:	IATED BY: Justin Wing, Director of Human Resources		Justin Wing, Director of Human Resources
PRESENTER AT GOV	ERNING BOARD MEETING:	Justin Wing, Director	of Human Resources
GOVERNING BOARD	POLICY REFERENCE OR STATUT	ORY CITATION:	BBA
SUPPORTING DATA			Funding Source: Various Budgeted: Yes
The attached personnel	actions are presented for approval.		

SUMMARY AND RECOMMENDATION

It is recommended that the Governing Board approve the personnel items as presented.

Superintendent

Board Action Second Sec

PERSONNEL ACTION RECOMMENDED October 14, 2010

		REMENTS, EXCESSES, A	ND LEAVES O	FABSENCE		
A. ADMINIST						
LAST NAME	FIRST	POSITION	LOCATION	ACTION	YEARS OF SERVICE	EFFECTIVI DATE
B. CERTIFIEI)					
LAST NAME	FIRST	POSITION	LOCATION	ACTION	YEARS OF SERVICE	EFFECTIVE DATE
Coblyn	Marcus	Teacher-5th Grade	Mountain View	Resignation	4	9/23/2010
Jensen	Pamela	Teacher-2nd Grade	Alta Vista	Resignation	2	9/10/2010
C. FULL-TIM	E CLASSI	FIED				
LAST NAME	FIRST	POSITION	LOCATION	ACTION	YEARS OF SERVICE	EFFECTIVE DATE
Adams	Laura	LPN	Mountain View	Resignation	2	9/29/2010
Bast	Valerie	HR Project Specialist	Human Resources	Resignation	2	10/1/2010
Freeman	Renae	Office Specialist	Academic Services	Resignation	2	10/8/2010
Lynch	Jay	NBA Assistant	Cholla	Termination	1 mo.	9/10/2010
Pinto	German	Custodian	Mountain View	Termination	2	9/13/2010
Reeves	Patricia	Library Technician	Acacia	Resignation	9	9/28/2010
LAST NAME	FIRST	POSITION	LOCATION	ACTION	YEARS OF SERVICE	EFFECTIV DATE
Alcocer	Danielle	Kidspace Assistant	Chaparral	Resignation	2	9/17/2010
Amelung	Jonathon	Food Service Helper	Sunburst	Resignation	1	10/8/2010
Barry	Nancy	Suspension Room Monitor	Sunburst	Retirement	17	8/20/2010
Christensen	Paul	Crossing Guard	Sahuaro	Resignation	6	9/10/2010
Gilkey	Lisa	Bus Driver	Transportation	Resignation	2 mo.	9/10/2010
Gill	Natalie	Instructional Assistant	Tumbleweed	Resignation	4	8/30/2010
Guzman	Veronica	Food Service Helper	Orangewood	Resignation	4 mo.	9/10/2010
DeAlejandro	Leah	Paraprofessional	Washington	Resignation	7 mo.	9/24/2010
Jackson	Diana	Paraprofessional	Washington	Resignation	1.5	10/8/2010
Lopez	Erika	Crossing Guard	Sunnyslope	Resignation	1.5	9/3/2010
Mason	Richard	Paraprofessional	Mountain View	Position Ended	8	9/14/2010
Nikolaus	Tim	Crossing Guard	John Jacobs	Resignation	2 wks.	9/10/2010
Osier	Allison	Food Service Helper	Desert View	Resignation	1	9/15/2010
Petersen	Brittany	Special Education Assist.	Ironwood	Resignation	7 mo.	9/21/2010
Pulley	Donna	Headstart Support Instructor	Sunburst	Resignation	1	9/21/2010
Sturdivant	Danielle	Crossing Guard	Sunset	Termination	2	8/13/2010
Vance	Jeanett	Bus Assistant	Transportation	Resignation	1.5	9/17/2010
vance				* CODIETITE COTI	1,0	212112020
Watson	Andrew	Bus Driver	Transportation	Resignation	4 mo.	10/8/2010

PERSONNEL ACTION RECOMMENDED October 14, 2010

			00	100001 14, 2010		
ΤΤ	EMPLOYMEN	J T				
**	A. ADMINIST					
	LAST NAME	FIRST	POSITION	(E)XISTING OR (N)EW	LOCATION	
	B. CERTIFIEI)				
	LAST NAME	FIRST	POSITION	(E)XISTING OR (N)EW	LOCATION	
	Bromer	Judy	Speech Therapist	E	Cholla/Royal Palm	
	Calamia	Adrienne	Teacher-2nd Grade	E	John Jacobs	
	Freda	Jennifer	Teacher-Kindergarten	N	Maryland	Leveling
	Lindholme	Crystal	Teacher-Kindergarten	N	Sunset	Leveling
	Mahoney	Kelly	Teacher-1st Grade	N	Lookout Mountain	Leveling
	Raducha	Danielle	Teacher-3rd Grade	E	Maryland	C
	Work	Nicole	Teacher-1st Grade	N	Shaw Butte	Leveling
	Yamanaka	Christine	Teacher-2nd Grade	Е	Alta Vista	
	C. FULL-TIMI	E CLASSIF	IED			
	LAST NAME	FIRST	POSITION	(E)XISTING OR (N)EW	LOCATION	
	Cervantez	John	Night Custodian	E	Shaw Butte	
	Geschke	Clifford	Night Custodian	E	Roadrunner	
	Molina	Samala	ELL Testing	E	Maryland	
	Walden	Misty	Specialist/Parent Liaison Social Worker	Е	Desert Foothills	
	D. PART-TIMI	E CLASSIF	TED			
	LAST NAME	FIRST	POSITION	(E)XISTING OR (N)EW	LOCATION	
	Abdul-Fateh	Shima	Food Service Helper	È	Sunburst	
	Acothley	Davida	Food Service Helper	E	John Jacobs	
	Bentley	Candace	Monitor	E	Lookout Mountain	
	Brass	Lindsey	Kidspace Assistant	E	Acacia	
	Burnett	Jason	Special Ed. Assistant	E	Sweetwater	
	Carreon	Jessica	Food Service Helper	E	Roadrunner	
	DeSantiago	Elizabeth	Food Service Helper	E	Manzanita	
	Dempsey	Domonice	Paraprofessional	Е	Washington	
	Dermyer	Shayla	Paraprofessional	E	Alta Vista	
	Fraser	Amelia	Crossing Guard	E	Abraham Lincoln	
	Johnson	Clifton	Bus Driver	E	Transportation	
	Johnson	Octavius	Bus Driver	E	Transportation	

Livesay

Martinez

Malek

Peikert

Rabago

Rowe

Ruby

Salamone

Gary

Afrah

Alice

Laura

Sandi

Mark

Thomas

Edmundo

Paraprofessional

Bus Assistant

Bus Driver

Paraprofessional

Paraprofessional

Personal Care Provider

Food Service Helper

Special Ed. Assistant

E

E

Ε

E

E

E

E

E

Mountain View

Transportation

Transportation

Washington

Sunnyslope

Palo Verde

Maryland

Sunburst

PERSONNEL ACTION RECOMMENDED October 14, 2010

D. PART-TIME CLASSIFIED (continued)

LAST NAME	FIRST POSITION		(E)XISTING	LOCATION
			OR (N)EW	
Santiago	Juana	Crossing Guard	E	Sunnyslope
Thomas	Peggy	Office Technician	E	Ironwood
Trenberth	Adriana	Food Service Helper	E	Roadrunner

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:		Governing Board			X		r		Acti	
FRC	DM:	Dr. Susan J. Cook, Superintendent				711111111111111111111111111111111111111	In	forn	issi iati	on
DA'	ΓE:	October 14, 2010				···	1s	t Re	adi	ng
AGI	ENDA ITEM:	*Public Gifts and Donations (The Value of	f Donated Items i	s Dete	rmined by t	he D	one	or)		
INI	ΓΙΑΤΕD BY:	Dr. Susan J. Cook, Superintendent	SUBMITTED	BY:	Dr. Susan Superinter			,		
PRE	ESENTER AT GOV	VERNING BOARD MEETING:	Dr. Susan J. Co	ok, Su	perintender	it				
GO	VERNING BOARL	POLICY REFERENCE OR STATUTOR	Y CITATION:		BBA and	A.R.	S. <u>.</u>	§15	-341	1
SUF	PPORTING DATA				Funding Sou Budgeted: 1		De	onat	ion	s
1.		Service donated books for Gardner's Story an approximate value of \$1,635.64 for the strict.								
2.		son donated a check in the amount of \$500 nt recognition – SUPER Kids.	0.00 for the Comm	nunica	tion Servic	es D	epa	rtm	ent	to
3.	Schmitt Jewelers Department to be	donated two watches with an approximate used to support the District's United Way	e value of \$350.00 campaign.	0 for t	r the Communication Services					
4.	Betty's Kids donated a video camera, video pack disk, camcorder pack disk and flash memory card with an approximate value of \$370.00 to support the use of brain gym and energizers during physical education for the benefit of students at Desert View School.									
5.		Shield of Arizona donated a check in the ar						Wal	k O	n!
6.	Target donated a John Jacobs Elem	Take Charge of Education rebate check in nentary School.	the amount of \$3.	52.65	for the bene	efit o	of st	ude	nts	at
SU	MMARY AND RI	ECOMMENDATION					20		,,,	_
It is		at the Governing Board approve the gifts a	nd donations as		Board Action	Motion	Second	Aye	Nay	Abstain
•				Adam	a	_	ļ		\perp	
				Grazia		-	-			\dashv
				Jahnel		-	+		\dashv	_
C	1		-	Lamb		-	+			-

Agenda Item *II.C.

Maza

*Public Gifts and Donations (The Value of Donated Items is Determined by the Donor) October 14, 2010 Page 2

- 7. Nancy Markiewicz donated school supplies and instructional materials with an approximate value of \$2,053.00 for the benefit of staff and students at John Jacobs Elementary School.
- 8. Thornburg Investment Management donated an employee matching contribution check in the amount of \$1,600.00 to be used for student materials and instructional aids for the benefit of students at Lookout Mountain Elementary School.
- 9. Richard E. Miller Parent Teacher Organization donated a check in the amount of \$302.75 to assist with after-school program costs for the benefit of students at Richard E. Miller Elementary School.
- 10. Tamara Faulkner and Kim Garcia donated school and classroom supplies with an approximate value of \$1,200.00 for the benefit of students at Roadrunner Elementary School.
- 11. Hungry Howie's Pizza donated 300 reward certificates with an approximate value of \$1,500.00 for the benefit of students in the before-school and after-school programs at Sahuaro Elementary School.
- 12. Barbara Trubl donated an alto saxophone, trombone and clarinet with an approximate value of \$900.00 for the benefit of band students at Sahuaro Elementary School.
- 13. Target donated a Take Charge of Education rebate check in the amount of \$443.93 for the benefit of students at Shaw Butte Elementary School.

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		X Action Discussion
FROM:	Dr. Susan J. Cook, Superintendent		Information
DATE:	October 14, 2010		1st Reading
AGENDA ITEM:	*Out-of-County/State Field Trips		***************************************
INITIATED BY:	School and Department as Presented	SUBMITTED BY:	Administrative Services, Curriculum, Accounting and Purchasing Departments
PRESENTER AT GOV	ERNING BOARD MEETING:	Field Trip Sponsor	
GOVERNING BOARD	POLICY REFERENCE OR STATUTOR	XY CITATION: BB.	A, IJOA and A.R.S. §15-341
· · · · · · · · · · · · · · · · · · ·			

OSUPPORTING DATA

Funding Source: See Attached

Budgeted: N/A

1. John Vasey, Elizabeth Gonzales, and Stacy Darling, Orangewood School, has submitted out-of-county/state field trip requests to the Marine Discovery Workshop, University of Arizona, Tucson, AZ and Biosphere 2, Oracle, AZ, November 10, 17, and 30, 2010, for 6th grade students at a cost of \$3,810.00.

2. Leah Esmont, Washington Elementary School, has submitted out-of-county/state field trip requests to the Marine Discovery Workshop, University of Arizona, Tucson, AZ and Biosphere 2, Oracle, AZ, November 16 and 18, 2010, for 6th grade students at a cost of \$2,584.00.

SUMMARY AND RECOMMENDATION

It is recommended that the Governing Board approve the out-of-county/state field trips request as presented.

Superintendent

e	Board Action	Motion	Second	Aye	Nay	Abstain
	Adams					
	Graziano					
	Jahneke					
	Lambert					
	Maza					

Agenda Item *II.D.

Washington Elementary School District Request for Out-of-County/State Field Trip

Date of Governing Board Agenda Item:

October 14, 2010

٣			cti				
В	Tree.	tr	 P ()	•	**	£,	×

Submit this form electronically to the Superintendent's Office at least four weeks prior to the date of the proposed trip. All out-of-county/state field trips must be approved by the Governing Board. Please type and provide complete information by completing all spaces; indicate n/a (not applicable), if appropriate.

School: Orangewood School

Dates of Travel: November 10, 2010

Destination of Field Trip: Marine Discovery Workshop, University of Arizona, Tucson, Arizona & Biosphere 2, Oracle, AZ

of Student Participants: 36 Grade Level(s): 6 # of Adults (1:8): 5

Emergency Contact Number: 602-769-6758

Person Requesting Trip/Contact at Board Meeting: John Vasey

Principal Approved: Yes No Principal Name: Mrs. Andree Charlson

Office Manager received a copy of this form. Yes No

Summary of Event/Purpose:

9:00 to 1:00-U of A

Marine Discovery workshop stations are hands-on, activity-based laboratory programs which provide students with the opportunity to work with live marine animals and teaching specimens. Students are exposed to living and preserved organisms found in the Gulf of California and gain a general understanding of the scientific relationships between them. Marine Discovery is offered through the Dept of Ecology & Evolutionary Biology, University of Arizona, with support from the Howard Hughes Medical Institute. Program Goals

- To encourage students to "think like scientists" using their observational, critical thinking and problem solving skills.
- To introduce students to the marine environment, especially the Gulf of California, Tucson's near-by ocean.
- To encourage higher education by allowing interaction with university students.

General Workshop Set-up:

Shark Dissection: Students are led through the dissection of a dogfish (Squalus), with an emphasis on body form and function, and adaptations to the marine environment.

Squid Dissection: In groups of two or three, students dissect a squid (Loligo spp.), once again focusing on its special adaptations. Students who do not wish to dissect will be provided with an alternative activity.

Rocky Intertidal Zone: Students learn about the unique environment of the rocky intertidal zone and its special inhabitants, with an emphasis on the adaptations necessary for life in the zone between land and sea. Everything from echinoderms to chordates to some new creatures you may never have heard of are represented.

Plankton: Students learn about the plankton in our oceans, their importance as the base of the marine food chain, and the unique adaptations that they have to prevent sinking, and to protect themselves from predators.

Fish Diversity: Handle preserved specimens of fish from a variety of habitats. Learn how the shape of a fish can inform you about what it does for a living (form follows function).

Marine Fossils: Explore ancient Arizona, the evidence for plate tectonics and continental drift, and other marine fossils from around the world.

Participate in hands-on activites about the water cycle presented by U of A graduate students using the Inquiry Method for learning. Eat lunch and tour classrooms and dorm rooms.

1:00 to 2:00PM-Charter bus to Biosphere 2 in Oracle, AZ

2:00 to 5:00PM-Biosphere 2

Program Goals

- To encourage students to "think like scientists" using their observational, critical thinking and problem solving skills.
- To introduce students to the water cycle and how it pertains to life in the desert.
- To encourage students to seek out Science related fields after touring Biosphere2 and learning about all of the research

Revised 8-5-09

	projects currently in process on the campus.
General	Workshop Set-up:
• Introdu	ace the Water Cycle
•	Water cycle demonstration
	Have students gather
	Put ice-filled pan over boiling water and watch for condensation.
	Ask students to describe what is happening.
	Tell them that this is an example of the water cycle and that for the rest of the class, we will be investigating WHY the water
	cycle works. Hands on activity related to the water cylce:
• Introdu	ice Density
	Hold up a penny and an ice cube. Ask students what they think will happen when you drop them in the water.
	Drop them. Ask students to explain why the penny (a solid) sunk and the ice (also a solid) floats.
• Hypotl	resize why water denisty is important to the water cyle
	y activity
	Explain procedure
	Ask students to write down hypothesis. Ask them to share.
	Tell them to get ready to do the science experiment. One person does it, the other person records observations, and then, they
_	switch.
	Students lower a scoop of cold, dyed, water in a beaker of room temperature water.
Ö	Students lower a scoop of total, dyed, water into the same beaker
	Students share their observations and try to explain what is happening according to density.
lumi ◆	Water cycle Activity
Lad	Explain that most of the evaporation comes from the ocean. Tell students they are going to make their own mini-Earths where
5.00 + 4	they can see the water cycle happening if they leave it outside.
	3:00PM- Travel back to Orangewood in Phoenix, AZ
0.00 10 0	1.001 NF Travel back to Grangewood in Floenix, AZ
Edwari	and Uras
	onal Use:
Instruction	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area
Instruction e.g. scien	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in
Instruction e.g. scient Arizona	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum.
Instruction e.g. scient Arizona SCIENC	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E:
Instruction e.g. scient Arizona SCIENC	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: /e: Students will formulate predictions, questions, or hypothesis based on observations
Instruction e.g. scient Arizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: 'e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03)
Instruction e.g. scient Arizona SCIENC Objective Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Et: ve: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) ve: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06)
Instruction e.g. scient Arizona SCIENC Objective Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Et: ve: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) ve: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) ve: Students will analyze and interpret data to explain correlation and results and formulate new questions.
Instruction e.g. scient Arizona SCIENC Objective Objecti	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Et: ve: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) ve: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) ve: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06)
Instruction e.g. scient Arizona SCIENC Objective Objecti	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Etc: ve: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) ve: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) ve: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) ve: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living
Instructive.g. scientarizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) The students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05)
Instructive.g. scientarizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) The students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05)
Instructive.g. scient Arizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) The students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05)
Instructive.g. scient Arizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Etc: ve: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) ve: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) ve: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) ve: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) ve: Explaining the importance of water to organisms. SC06-S4C1-01 ve: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 ve: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04
Instructive.g. scient Arizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) The students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05)
Instructive.g. scient Arizona SCIENC Objective READIN	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (\$C06-\$1C1-01/02/03) The students will design and conduct controlled investigations. (\$C06-\$1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (\$C06-\$1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05)
Instructive.g. scient Arizona SCIENC Objective READIN	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Etc. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) The students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will be able to do in a specific tile students will be able to do in a specific ting the students will be able to identify, analyze, and apply knowledge of the pur
Instructive.g. scient Arizona SCIENC Objective READIN	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) The students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05)
Instructive.g. scient Arizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, acc, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Etc. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (\$C06-\$1C1-01/02/03) The students will design and conduct controlled investigations. (\$C06-\$1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (\$C06-\$1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the students are structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the students are structures to fun
Instructive.g. scient Arizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) The students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05)
Instructive.g. scient Arizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, acc, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Etc. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (\$C06-\$1C1-01/02/03) The students will design and conduct controlled investigations. (\$C06-\$1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (\$C06-\$1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the students are structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the students are structures to fun
Instructive.g. scient Arizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, acc, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Etc. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (\$C06-\$1C1-01/02/03) The students will design and conduct controlled investigations. (\$C06-\$1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (\$C06-\$1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the students are structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the students are structures to fun
Instructive.g. scient Arizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, acc, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Etc. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (\$C06-\$1C1-01/02/03) The students will design and conduct controlled investigations. (\$C06-\$1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (\$C06-\$1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the students are structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the students are structures to fun
Instructive.g. scient Arizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, acc, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Etc. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (\$C06-\$1C1-01/02/03) The students will design and conduct controlled investigations. (\$C06-\$1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (\$C06-\$1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the students are structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the students are structures to fun
Instructive.g. scient Arizona SCIENC Objective	conal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, acc, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Etc. The students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (\$C06-\$1C1-01/02/03) The students will design and conduct controlled investigations. (\$C06-\$1C1-01/02/03/04/05/06) The students will analyze and interpret data to explain correlation and results and formulate new questions. (\$C06-\$1C3-01/02/03/05/06) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$4C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the students are structures to functions of living organisms. (\$C06-\$6C1-01/02/03/04/05) The students will explain the students are structures to fun

Itinerary: Include specific informa	tion in all five categories.			
Date	Site (from)/ Time	Location (to)/Time	Transportation	Phone Number for Hotel/Event Location
November 10, 2010	Depart Orangewood - 7:00 a.m.	Arrive University of Arizona, Tucson, AZ -1:00 p.m.	Coach USA	520-621-8309
November 10, 2009	Depart University of Arizona, Tucson, AZ - 1:00 p.m.	Arrive Biosphere 2, Oracle, AZ - 2:00 p.m.	Coach USA	520-838-6200
November 10, 2010	Depart Biosphere 2, Oracle, AZ - 5:00 p.m.	Arrive In-N-Out Burger, Marana, AZ - 5:15 p.m.	Coach USA	800-786-1000
November 10, 2010	Depart In-N-Out Burger, Marana, AZ - 6:00 p.m.	Arrive Orangewood - 8:00 p.m.	Coach USA	602-769-6758

Additional Information

Please indicate the process your school used to provide this opportunity to students who are unable to provide their own funds, if students are funding the trip:

Scholarship funds are available from the PTO, Fund-raising, and Tax Credits. A form is completed by the parents and the sixth grade teachers and principal review and award.

No eligible student will be denied the field trip due to financial hardship.

Yes 🛛

Please indicate accommodations for students with special circumstances. NOTE: Additional accommodate specific student needs.

chaperones are required to

N/A

No eligible student will be denied the field trip due to special education/health needs.

Yes 🛛

Chaperones:

List all certified and non-certified staff and parents who are chaperoning the trip. Please note: one adult chaperone is required for every eight students. (This must match number of adults indicated on front section.)

Certificated	Non-Certificated	Parent		
Mr. Vasey		Mr. Johnson		
		Mrs. Rodriguez		
		Mr. Stevens		
		Mr. Howland		

For Academic Services Use Only Natalie McWhorter 9-24-10 Signature Date

Out-of-County/State Field Trip Cost Sheet

IMPORTANT:

- > ALL OUT-OF-STATE FIELD TRIPS <u>MUST</u> USE DISTRICT APPROVED (CONTRACTED) TRAVEL AGENT. PLEASE ATTACH TRAVEL AGENT QUOTE TO THIS DOCUMENT FOR BOARD REVIEW/APPROVAL.
- > OUT-OF-COUNTY FIELD TRIPS <u>MUST</u> USE DISTRICT APPROVED (CONTRACTED) CHARTER BUSES IF NOT USING DISTRICT OWNED BUSES.

Total package price: Includes:	\$	(should match attached travel agent ¹ quote)					
includes.	\$	Lodging					
	\$ _ 360.00	☐ Food: ☐ Included ☐ Sack Lunch ☐ Individual Purchase					
	\$ <u>730.00</u>	O Transportation: District buses					
		Charter buses ² (contracted vendors only-RFP 07.011)					
		Airfare					
	\$ _180.00	Registration/Entry Fees					
	\$	Travel Insurance ³ (optional expense)					
	\$	Other					
	\$ <u>1,270.00</u>	TOTAL (should match package price above) (totals are estimates only, based on number of anticipated students/adults and are subject to change)					
# Students participating:	<u>36</u>	TOTAL PER STUDENT COST: \$ 30.98 per student and adult					
# Chaperones participating:	<u>5</u>	(trip total + total + students participating + approved ratio + parents = per student cost) (approved ratio for parents 1:8, can be included within student cost)					
# Additional parents:	<u>N/A</u>	Payment method:					
# Scholarship students: (No eligible student will be denied a field trip due to financial hardship)	<u>7</u>	Funding source: <u>Tax Credits, Auxiliary. PTO, Fund-raising</u> (tax credit, gifts & donations, auxiliary, PTA/PTO, etc.)					
FIELD TRIP POSSIBLE FU	NDING SO	OURCES (check all that apply):					
	ad 526 – de	onation based)					
Gifts & Donatio	ons (Fund :	530 – donation based)					
🛛 Auxiliary Oper	ations (Fur	nd 525 – fee based)					
Student Activiti	ies (Fund 8	350 – fundraising based)					
This expenditure was reviewed for		For Finance Department Use Only with Debra K. Karns 9-27-10					
designated and/or qualifying funding	ig sources.	Signature Date					
This expenditure was reviewed for		For Purchasing Department Use Only with Howard Kropp 09/27/10					
applicable procurement laws and re	guiations.	Signature Date					

³ Application form for travel insurance is available on the Purchasing Department's intranet site.

¹ Information regarding District awarded travel RFP is available on the Purchasing Department's intranet site.

² Information regarding District awarded charter bus RFP is available on the Purchasing Department's intranet site.

Washington Elementary School District Request for Out-of-County/State Field Trip

Date of Governing Board Agenda Item:

October 14, 2010

Instructions:

Submit this form electronically to the Superintendent's Office at least four weeks prior to the date of the proposed trip. All out-of-county/state field trips must be approved by the Governing Board. Please type and provide complete information by completing all spaces; indicate n/a (not applicable), if appropriate.

School: Orangewood School	Dates of Travel: November 17,	2010
Destination of Field Trip: Marine Discovery Workshop, University	of Arizona, Tucson, Arizona & Bi	osphere 2, Oracle, AZ
# of Student Participants: 36 Grade Level(s): 6	# of Adult	s (1:8): 5
Emergency Contact Number: 623-628-0659		
Person Requesting Trip/Contact at Board Meeting: Elizabeth Gor	zales	
Principal Approved: Yes 🗵 No 🗌 Principal Name: Mrs	. Andree Charlson	
Office Manager received a copy of this form. Yes No		
Principal Approved: Yes No Principal Name: Mrs		

Summary of Event/Purpose:

9:00 to 1:00-U of A

Marine Discovery workshop stations are hands-on, activity-based laboratory programs which provide students with the opportunity to work with live marine animals and teaching specimens. Students are exposed to living and preserved organisms found in the Gulf of California and gain a general understanding of the scientific relationships between them. Marine Discovery is offered through the Dept of Ecology & Evolutionary Biology, University of Arizona, with support from the Howard Hughes Medical Institute. Program Goals

- To encourage students to "think like scientists" using their observational, critical thinking and problem solving skills.
- To introduce students to the marine environment, especially the Gulf of California, Tucson's near-by ocean.
- To encourage higher education by allowing interaction with university students.

General Workshop Set-up:

Shark Dissection: Students are led through the dissection of a dogfish (Squalus), with an emphasis on body form and function, and adaptations to the marine environment.

Squid Dissection: In groups of two or three, students dissect a squid (Loligo spp.), once again focusing on its special adaptations. Students who do not wish to dissect will be provided with an alternative activity.

Rocky Intertidal Zone: Students learn about the unique environment of the rocky intertidal zone and its special inhabitants, with an emphasis on the adaptations necessary for life in the zone between land and sea. Everything from echinoderms to chordates to some new creatures you may never have heard of are represented.

Plankton: Students learn about the plankton in our oceans, their importance as the base of the marine food chain, and the unique adaptations that they have to prevent sinking, and to protect themselves from predators.

Fish Diversity: Handle preserved specimens of fish from a variety of habitats. Learn how the shape of a fish can inform you about what it does for a living (form follows function).

Marine Fossils: Explore ancient Arizona, the evidence for plate tectonics and continental drift, and other marine fossils from around the world.

Participate in hands-on activites about the water cycle presented by U of A graduate students using the Inquiry Method for learning. Eat lunch and tour classrooms and dorm rooms.

1:00 to 2:00PM-Charter bus to Biosphere 2 in Oracle, AZ

2:00 to 5:00PM-Biosphere 2

Program Goals

- To encourage students to "think like scientists" using their observational, critical thinking and problem solving skills.
- To introduce students to the water cycle and how it pertains to life in the desert.
- To encourage students to seek out Science related fields after touring Biosphere2 and learning about all of the research

Revised 8-5-09

p	projects currently in process on the campus.
General W	orkshop Set-up:
• Introduce	e the Water Cycle
· V	Vater cycle demonstration
	lave students gather
	ut ice-filled pan over boiling water and watch for condensation.
	sk students to describe what is happening.
	ell them that this is an example of the water cycle and that for the rest of the class, we will be investigating WHY the water
	cycle works. Hands on activity related to the water cycle:
• Introduce	
	lold up a penny and an ice cube. Ask students what they think will happen when you drop them in the water.
	prop them. Ask students to explain why the penny (a solid) sunk and the ice (also a solid) floats.
Hypothes	size why water denisty is important to the water cyle
• Density a	
	xplain procedure
	sk students to write down hypothesis. Ask them to share.
	ell them to get ready to do the egiange experiment. One name does it the all any and the second of the egiange experiment.
- I	ell them to get ready to do the science experiment. One person does it, the other person records observations, and then, they switch.
	tudents lower a scoop of cold, dyed, water in a beaker of room temperature water.
	tudents lower a scoop of totid, dyed, water into the same beaker
	tudents lower a scoop of not, dyed water into the same beaker tudents share their observations and try to explain what is happening according to density.
	atter cycle Activity
اسا 41	xplain that most of the evaporation comes from the ocean. Tell students they are going to make their own mini-Earths where hey can see the water cycle happening if they leave it outside.
5:00 +0 6:0	10PM- Dinner at In-N-Out Burger
	10PM- Travel back to Orangewood in Phoenix, AZ
0.00 10 8.0	of M- Have back to Gangewood in Phoenix, AZ
Edirection	of Tice.
Education Instruction	
Instruction	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area.
Instruction e.g. science	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in
Instruction e.g. science Arizona an	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum.
Instruction e.g. science Arizona an SCIENCE	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum.
Instruction e.g. science Arizona an SCIENCE	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum.
Instruction e.g. science Arizona ar SCIENCE Objective:	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Estudents will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03)
Instruction e.g. science Arizona ar SCIENCE Objective: Objective:	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06)
Instruction e.g. science Arizona ar SCIENCE Objective: Objective:	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions.
Instruction e.g. science Arizona ar SCIENCE Objective: Objective:	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06)
Instruction e.g. science Arizona ar SCIENCE Objective: Objective:	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in not describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Estudents will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Estudents will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Estudents will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Estudents will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living
Instruction e.g. science Arizona ar SCIENCE Objective: Objective: Objective:	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in nd describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Estudents will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05)
Instruction e.g. science Arizona ar SCIENCE Objective: Objective: Objective: Objective:	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in not describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01
Instruction e.g. science Arizona ar SCIENCE Objective: Objective: Objective: Objective: Objective: Objective:	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in nod describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how the environmental conditions affect the quality of life. SC06-S4C3-02
Instruction e.g. science Arizona ar SCIENCE Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective:	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04
Instruction e.g. science Arizona an SCIENCE Objective:	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 Identifying the distribution of water. SC06-S6C2-02
Instruction e.g. science Arizona an SCIENCE Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: READING	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 Identifying the distribution of water. SC06-S6C2-02
Instruction e.g. science Arizona an SCIENCE Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: READING	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 Identifying the distribution of water. SC06-S6C2-02 Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of
Instruction e.g. science Arizona ar SCIENCE Objective:	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 Identifying the distribution of water. SC06-S6C2-02 Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. science Arizona ar SCIENCE Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: WRITING	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 Identifying the distribution of water. SC06-S6C2-02 Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. science Arizona ar SCIENCE Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: WRITING	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 Identifying the distribution of water. SC06-S6C2-02 Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. science Arizona ar SCIENCE Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: WRITING	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 Identifying the distribution of water. SC06-S6C2-02 Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. science Arizona ar SCIENCE Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: WRITING	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 Identifying the distribution of water. SC06-S6C2-02 Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. science Arizona ar SCIENCE Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: WRITING	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 Identifying the distribution of water. SC06-S6C2-02 Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. science Arizona ar SCIENCE Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: WRITING	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 Identifying the distribution of water. SC06-S6C2-02 Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. science Arizona ar SCIENCE Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: Objective: WRITING	al Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, e, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) Explaining the importance of water to organisms. SC06-S4C1-01 Describing how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 Identifying the distribution of water. SC06-S6C2-02 Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)

Itinerary: Include specific informa	tion in all five categories.	**************************************	1797000 00000000000000000000000000000000	**************************************
Date	Site (from)/ Time	Location (to)/Time	Transportation	Phone Number for Hotel/Event Location
November 17, 2010	Depart Orangewood - 7:00 a.m.	Arrive University of Arizona, Tucson, AZ - 1:00 p.m.	Coach USA	520-621-8309
November 17, 2009	Depart University of Arizona, Tucson, AZ - 1:00 p.m.	Arrive Biosphere 2, Oracle, AZ - 2:00 p.m.	Coach USA	602-769-6758
November 17, 2010	Depart Biosphere 2, Oracle, AZ - 5:00 p.m.	Arrive In-N-Out Burget, Marana, AZ - 5:15 p.m.	Coach USA	800-786-1000
November 17, 2010	Depart In-N-Out Burger, Marana, AZ - 6:00 p.m.	Arrive Orangewood - 8:00 p.m.		602-769-6758

Additional Information

Please indicate the process your school used to provide this opportunity to students who are unable to provide their own funds, if students are funding the trip;

Scholarship funds are available from the PTO, Fund-raising, and Tax Credits. A form is completed by the parents and the sixth grade teachers and principal review and award.

						hardship.

Yes 🖂

Please indicate accommodations for students with special circumstances. NOTE: Additional accommodate specific student needs.

chaperones are required to

N/A

No eligible student will be denied the field trip due to special education/health needs.

Yes 🛛

Chaperones:

List all certified and non-certified staff and parents who are chaperoning the trip. Please note: one adult chaperone is required for every eight students. (This must match number of adults indicated on front section.)

Certificated	Non-Certificated	Parent
Mrs. Gonzales		Mrs. Majkrzak
		Mrs. Moyle
		Mr. Castro
		Mr. Rodriguez

For Academic Services Use Only	3
Natalie McWhorter 9-24-10	
Signature Date	
The state of the s	1

Out-of-County/State Field Trip Cost Sheet

T١	1P	O	R	Т	Á	N	T	٠.

- ALL OUT-OF-STATE FIELD TRIPS <u>MUST</u> USE DISTRICT APPROVED (CONTRACTED) TRAVEL AGENT. PLEASE ATTACH TRAVEL AGENT QUOTE TO THIS DOCUMENT FOR BOARD REVIEW/APPROVAL.
- OUT-OF-COUNTY FIELD TRIPS <u>MUST</u> USE DISTRICT APPROVED (CONTRACTED) CHARTER BUSES IF NOT USING DISTRICT OWNED BUSES.

Total package price: Includes:	\$	(should match attached travel agent ¹ quote)	
AAAVA GA CO CO	\$	Lodging	
	\$ _360.00	O Food: ☐Included ⊠ Sack Lunch ⊠ Individual Purchase	
	\$ _730.00	Transportation: District buses	
		Charter buses (contracted vendors only-RFP 07,011)	
		Airfare	
	\$180.00	2 Registration/Entry Fees	
	\$	Travel Insurance ³ (optional expense)	
	\$	Other	
	\$ <u>1,270.00</u>	TOTAL (should match package price above) (totals are estimates only, based on number of anticipated students/adults and are subject to change)	
# Students participating:	<u>36</u>	TOTAL PER STUDENT COST: \$ 30.98 per student and adult	
# Chaperones participating:	<u>5</u>	(trip total + total # students participating + approved ratio # parents = per student cost) (approved ratio for parents 1:8, can be included within student cost)	
# Additional parents:	<u>N/A</u>	Payment method:	
# Scholarship students: (No eligible student will be denied a field trip due to financial hardship)	7	Funding source: <u>Tax Credits, Auxiliary. PTO, Fund-raising</u> (tax credit, gifts & donations, auxiliary, PTA/PTO, etc.)	
FIELD TRIP POSSIBLE FU	NDING SO	OURCES (check all that apply):	
🛛 Tax Credit (Fu	nd 526 – do	onation based)	
Gifts & Donation	ons (Fund 5	530 – donation based)	
Auxiliary Opera	ations (Fur	nd 525 – fee based)	
Student Activiti	es (Fund 8	350 – fundraising based)	
This expenditure was reviewed for designated and/or qualifying funding	compliance v ig sources.	For Finance Department Use Only with Debra K. Karns 9-27-10 Signature Date	
		For Purchasing Department Use Only	
This expenditure was reviewed for applicable procurement laws and re		With Howard Kropp 09/27/10 Signature Date	

¹ Information regarding District awarded travel RFF is available on the Purchasing Department's intranet site.

Information regarding District awarded charter bus RFP is available on the Purchasing Department's intranet site.

Application form for travel insurance is available on the Purchasing Department's intranet site.

Washington Elementary School District Request for Out-of-County/State Field Trip

Date of Governing Board Agenda Item:

October 14, 2010

ĭ	ns	tr	**	л	4;	^	***	
£,	110		44	٤	ŧį	U	LED	

Submit this form electronically to the Superintendent's Office at least four weeks prior to the date of the proposed trip. All out-of-county/state field trips must be approved by the Governing Board. Please type and provide complete information by completing all spaces; indicate n/a (not applicable), if appropriate.

Summary of Event/Purpose:

9:00 to 1:00-U of A

Marine Discovery workshop stations are hands-on, activity-based laboratory programs which provide students with the opportunity to work with live marine animals and teaching specimens. Students are exposed to living and preserved organisms found in the Gulf of California and gain a general understanding of the scientific relationships between them. Marine Discovery is offered through the Dept of Ecology & Evolutionary Biology, University of Arizona, with support from the Howard Hughes Medical Institute. Program Goals

- To encourage students to "think like scientists" using their observational, critical thinking and problem solving skills.
- To introduce students to the marine environment, especially the Gulf of California, Tucson's near-by ocean.
- To encourage higher education by allowing interaction with university students.

General Workshop Set-up:

Shark Dissection: Students are led through the dissection of a dogfish (Squalus), with an emphasis on body form and function, and adaptations to the marine environment.

Squid Dissection: In groups of two or three, students dissect a squid (Loligo spp.), once again focusing on its special adaptations. Students who do not wish to dissect will be provided with an alternative activity.

Rocky Intertidal Zone: Students learn about the unique environment of the rocky intertidal zone and its special inhabitants, with an emphasis on the adaptations necessary for life in the zone between land and sea. Everything from echinoderms to chordates to some new creatures you may never have heard of are represented.

Plankton: Students learn about the plankton in our oceans, their importance as the base of the marine food chain, and the unique adaptations that they have to prevent sinking, and to protect themselves from predators.

Fish Diversity: Handle preserved specimens of fish from a variety of habitats. Learn how the shape of a fish can inform you about what it does for a living (form follows function).

Marine Fossils: Explore ancient Arizona, the evidence for plate tectonics and continental drift, and other marine fossils from around the world.

Participate in hands-on activites about the water cycle presented by U of A graduate students using the Inquiry Method for learning. Eat lunch and tour classrooms and dorm rooms.

1:00 to 2:00PM-Charter bus to Biosphere 2 in Oracle, AZ

2:00 to 5:00PM-Biosphere 2

Program Goals

- To encourage students to "think like scientists" using their observational, critical thinking and problem solving skills.
- To introduce students to the water cycle and how it pertains to life in the desert.
- To encourage students to seek out Science related fields after touring Biosphere2 and learning about all of the research

Revised 8-5-09

	projects currently in process on the campus.
General V	Workshop Set-up:
• Introduc	ice the Water Cycle
	Water cycle demonstration
	Have students gather
	Put ice-filled pan over boiling water and watch for condensation.
	Ask students to describe what is happening.
	Tell them that this is an example of the water cycle and that for the rest of the class, we will be investigating WHY the water
	cycle works. Hands on activity related to the water cylce:
	Hold up a penny and an ice cube. Ask students what they think will happen when you drop them in the water. Drop them. Ask students to explain why the penny (a solid) sunk and the ice (also a solid) floats.
• Hymathe	resize why water denisty is important to the water cyle
• Density	costraint
	Explain procedure
	Ask students to write down hypothesis. Ask them to share.
	Tell them to get ready to do the science experiment. One person does it, the other person records observations, and then, they switch.
	Students lower a scoop of cold, dyed, water in a beaker of room temperature water.
	Students lower a scoop of hot, dyed water into the same beaker
	Students share their observations and try to explain what is happening according to density.
• 1	Water cycle Activity
	Explain that most of the evaporation comes from the ocean. Tell students they are going to make their own mini-Earths where
	they can see the water cycle happening if they leave it outside.
5:00 to 6:	:00PM- Dinner at In-N-Out Burger
6:00 to 8:	:00PM-Travel back to Orangewood in Phoenix, AZ
Education	
Instructio	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area,
e.g. scienc	ice, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in
Arizona a	and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum.
SCIENC	匙 :
Objective	e: Students will formulate predictions, questions, or hypothesis based on observations
	and locate appropriate resources. (SC06-S1C1-01/02/03)
Objective	e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06)
Objective	e: Students will analyze and interpret data to explain correlation and results and formulate new questions.
•	(SC06-S1C3-01/02/03/05/06)
Objective	
	e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living
Ohiontino	organisms. (SC06-S4C1-01/02/03/04/05)
	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01
Objective	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02
Objective Objective	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04
Objective Objective Objective	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02
Objective Objective Objective READIN	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 IG:
Objective Objective Objective READIN	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 lG: e: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of
Objective Objective Objective READIN Objective	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 lG: e: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Objective Objective Objective READIN Objective	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 lG: e: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Objective Objective Objective READIN Objective	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 lG: e: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Objective Objective Objective READIN Objective	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 lG: e: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Objective Objective Objective READIN Objective	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 lG: e: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Objective Objective Objective READIN Objective	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 lG: e: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Objective Objective Objective READIN Objective	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 lG: e: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Objective Objective Objective READIN Objective	organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 lG: e: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)

Itinerary: Include specific informa	tion in all five categories.		***************************************	
Date	Site (from)/ Time	Location (to)/Time	Transportation	Phone Number for Hotel/Event Location
November 17, 2010	Depart Orangewood - 7:00 a.m.	Arrive University of Arizona, Tucson, AZ - 1:00 p.m.	Coach USA	520-621-8309
November 17, 2009	Depart University of Arizona, Tucson, AZ - 1:00 p.m.	Arrive Biosphere 2, Oracle, AZ - 2:00 p.m.	Coach USA	602-769-6758
November 17, 2010	Depart Biosphere 2, Oracle, AZ - 5:00 p.m.	Arrive In-N-Out Burget, Marana, AZ - 5:15 p.m.	Coach USA	800-786-1000
November 17, 2010	Depart In-N-Out Burger, Marana, AZ - 6:00 p.m.	Arrive Orangewood - 8:00 p.m.	Coach USA	602-769-6758

Additional Information

Please indicate the process your school used to provide this opportunity to students who are unable to provide their	own funds if
students are funding the trip:	C - 11 X MILEO, 12.

Scholarship funds are available from the PTO, Fund-raising, and Tax Credits. A form is completed by the parents and the sixth grade teachers and principal review and award.

A 1 c	alicalla	atrial and	:11 1	التاث المستقيمة	4.9	C . 1 . 1	, -	1 .	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		hardship.
? V ()	CHURCH	VI 137 11 2011	17 11 1	ne nemen	THE	TIOIA	71111	7111A 1	~ T1	110110101	nordobta
* 12	-1151010	DOMESTICAL TO	** ** 1	no normen	****	11-11-	61 117	uuu u	<i>J</i> 1.1	панскак	TIZE CLAIMID.

Yes 🖂

Please indicate accommodations for students with special circumstances. NOTE: Additional accommodate specific student needs.

chaperones are required to

N/A

No eligible student will be denied the field trip due to special education/health needs.

Yes 🛛

Chaperones:

List all certified and non-certified staff and parents who are chaperoning the trip. Please note: one adult chaperone is required for every eight students. (This must match number of adults indicated on front section.)

Certificated	Non-Certificated	Parent
Ms. Darling		Mrs. Martinez
		Mrs. Mukanovic
		Mr. Scott
		Mrs. Castro

Annual Control of the		
and the second s	For Academic Services Use Only	
	Natalie McWhorter 9.2	
	Waant McWiffitti	4-10
	Signature D	
	Signatic	ate

Out-of-County/State Field Trip Cost Sheet

IMPORTANT:

- ALL OUT-OF-STATE FIELD TRIPS MUST USE DISTRICT APPROVED (CONTRACTED) TRAVEL AGENT. PLEASE ATTACH TRAVEL AGENT QUOTE TO THIS DOCUMENT FOR BOARD REVIEW/APPROVAL,
- OUT-OF-COUNTY FIELD TRIPS MUST USE DISTRICT APPROVED (CONTRACTED) CHARTER BUSES IF NOT USING DISTRICT OWNED BUSES.

Total package price: Includes:	\$	(should match attached travel agent ¹ quote)				
IRCIRCO.	\$	Lodging				
	\$ _360.00	Food: 🔲 Included 🔀 Sack Lunch 🔀 Individual Purchase				
	\$ <u>730.00</u>	Transportation: District buses				
		Charter buses ² (contracted vendors only-RFP 07.011)				
•		Airfare				
	\$ 180.00	Registration/Entry Fees				
	\$	Travel Insurance ³ (optional expense)				
	\$	Other				
	\$ <u>1,270.00</u>	TOTAL (should match package price above) (totals are estimates only, based on number of anticipated students/adults and are subject to change)				
# Students participating:	<u>36</u>	TOTAL PER STUDENT COST: \$ 30.98 per student and adult (trip total + total # students participating + approved ratio # parents = per student cost)				
# Chaperones participating:	5	(approved ratio for parents 1:8, can be included within student cost)				
# Additional parents:	<u>N/A</u>	Payment method:				
# Scholarship students: (No eligible student will be denied a field trip due to financial hardship)	<u>7</u>	Funding source: <u>Tax Credits, Auxiliary, PTO, Fund-raising</u> (tax credit, gifts & donations, auxiliary, PTA/PTO, etc.)				
FIELD TRIP POSSIBLE FU	NDING SO	OURCES (check all that apply):				
X Tax Credit (Fu	nd 526 – de	onation based)				
☐ Gifts & Donation	ons (Fund :	530 – donation based)				
🛛 Auxiliary Oper	ations (Fu	nd 525 – fee based)				
Student Activity	Student Activities (Fund 850 − fundraising based)					
PTA/PTO	□ PTA/PTO					
This expenditure was reviewed for designated and/or qualifying fundi		For Finance Department Use Only with Debra K. Karns 9-27-10 Signature Date				
This expenditure was reviewed for applicable procurement laws and re		For Purchasing Department Use Only				

¹ Information regarding District awarded travel RFP is available on the Purchasing Department's intranet site.

² Information regarding District awarded charter hus RFP is available on the Purchasing Department's intranet site.
³ Application form for travel insurance is available on the Purchasing Department's intranet site.

Washington Elementary School District Request for Out-of-County/State Field Trip

Date of Governing	Bo	ard	Aρ	enda Item:	

October 14, 2010

			4				1.0				
ŧ	2.3	27	r	*	* *	•	ti	^	77	£	н
z.	X2	œ.	τ	Ł	t.t	•	·ιι	w	24		

Submit this form electronically to the Superintendent's Office at least four weeks prior to the date of the proposed trip. All out-of-county/state field trips must be approved by the Governing Board. Please type and provide complete information by completing all spaces; indicate n/a (not applicable), if appropriate.

School: Washington Elementary	Dates of Travel: November 16, 2010
Destination of Field Trip: Marine Discovery Workshop, University	of Arizona, Tucson, Arizona & Biosphere 2, Oracle, AZ
# of Student Participants: 30 Grade Level(s): 6	# of Adults (1:8): 5
Emergency Contact Number: 602-944-3620	
Person Requesting Trip/Contact at Board Meeting: Leah Esmont	
Principal Approved: Yes 🗵 No 🗌 Principal Name: Dav	ve McNeil
Office Manager received a copy of this form. Yes 🗵 No 🗌	

Summary of Event/Purpose:

9:00 to 1:00-U of A

Marine Discovery workshop stations are hands-on, activity-based laboratory programs which provide students with the opportunity to work with live marine animals and teaching specimens. Students are exposed to living and preserved organisms found in the Gulf of California and gain a general understanding of the scientific relationships between them. Marine Discovery is offered through the Dept of Ecology & Evolutionary Biology, University of Arizona, with support from the Howard Hughes Medical Institute. Program Goals

- To encourage students to "think like scientists" using their observational, critical thinking and problem solving skills.
- To introduce students to the marine environment, especially the Gulf of California, Tucson's near-by ocean.
- To encourage higher education by allowing interaction with university students.

General Workshop Set-up:

Shark Dissection: Students are led through the dissection of a dogfish (Squalus), with an emphasis on body form and function, and adaptations to the marine environment.

Squid Dissection: In groups of two or three, students dissect a squid (Loligo spp.), once again focusing on its special adaptations. Students who do not wish to dissect will be provided with an alternative activity.

Rocky Intertidal Zone: Students learn about the unique environment of the rocky intertidal zone and its special inhabitants, with an emphasis on the adaptations necessary for life in the zone between land and sea. Everything from echinoderms to chordates to some new creatures you may never have heard of are represented.

Plankton: Students learn about the plankton in our oceans, their importance as the base of the marine food chain, and the unique adaptations that they have to prevent sinking, and to protect themselves from predators.

Fish Diversity: Handle preserved specimens of fish from a variety of habitats. Learn how the shape of a fish can inform you about what it does for a living (form follows function).

Marine Fossils: Explore ancient Arizona, the evidence for plate tectonics and continental drift, and other marine fossils from around the world.

Participate in hands-on activites about the water cycle presented by U of A graduate students using the Inquiry Method for learning. Eat lunch and tour classrooms and dorm rooms.

1:00 to 2:00PM-Charter bus to Biosphere 2 in Oracle, AZ

2:00 to 5:00PM-Biosphere 2

Program Goals

- To encourage students to "think like scientists" using their observational, critical thinking and problem solving skills.
- To introduce students to the water cycle and how it pertains to life in the desert.
- To encourage students to seek out Science related fields after touring Biosphere2 and learning about all of the research

Revised 8-5-09

	projects currently in process on the campus.
General	Workshop Set-up:
	ce the Water Cycle
•	Water cycle demonstration
	Have students gather
	Put ice-filled pan over boiling water and watch for condensation.
0	Ask students to describe what is happening.
0	Tell them that this is an example of the water cycle and that for the rest of the class, we will be investigating WHY the water
	cycle works. Hands on activity related to the water cylce:
	ce Density
	Hold up a penny and an ice cube. Ask students what they think will happen when you drop them in the water.
	Drop them. Ask students to explain why the penny (a solid) sunk and the ice (also a solid) floats.
	esize why water denisty is important to the water cyle
• Density	
	Explain procedure
	Ask students to write down hypothesis. Ask them to share.
	Tell them to get ready to do the science experiment. One person does it, the other person records observations, and then, they switch.
	Students lower a scoop of cold, dyed, water in a beaker of room temperature water.
	Students lower a scoop of hot, dyed water into the same beaker
	Students share their observations and try to explain what is happening according to density.
•	Water cycle Activity
	Explain that most of the evaporation comes from the ocean. Tell students they are going to make their own mini-Earths where
	they can see the water cycle happening if they leave it outside.
5:00 to 6	:00PM- Dinner at In-N-Out Burger
	:00PM- Travel back to Orangewood in Phoenix, AZ
3,00	Table, olds, to Ordings word in Processing, 122
Educatio	wal Kleo
Educatio	
Instruction	mal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area.
Instruction e.g. scien	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in
Instruction e.g. scient Arizona	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum.
Instruction e.g. scient Arizona SCIENC	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ice, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E:
Instruction e.g. scient Arizona SCIENC	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ice, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations
Instruction e.g. scient Arizona SCIENC Objectiv	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03)
Instruction e.g. scient Arizona SCIENC Objectiv	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ice, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06)
Instruction e.g. scient Arizona SCIENC Objectiv	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ice, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06)
Instruction e.g. scient Arizona SCIENC Objectiv	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03)
Instruction e.g. scient Arizona SCIENC Objectiv Objectiv	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ice, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the beirarchy of cells; tissues, organs, systems and relate structures to functions of living
Instruction e.g. scient Arizona SCIENC Objectiv Objectiv Objectiv Objectiv	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05)
Instruction e.g. scient Arizona SCIENC Objectiv Objectiv Objectiv Objectiv Objectiv Objectiv Objectiv	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ice, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01
Instruction e.g. scient Arizona SCIENC Objectiv Objectiv Objectiv Objectiv Objectiv Objectiv Objectiv Objectiv Objectiv	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ice, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02
Instruction e.g. scient Arizona SCIENC Objectiv	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, and locate appropriate resources each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04
Instruction e.g. scient Arizona SCIENC Objectiv	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02
Instruction e.g. scient Arizona SCIENC Objectiv READIN	and Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02
Instruction e.g. scient Arizona SCIENC Objectiv READIN	and Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 IG: e: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of
Instruction e.g. scient Arizona SCIENC Objectiv READIN Objectiv	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining the water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 G: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. scient Arizona SCIENC Objectiv READIN Objectiv WRITIN	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 G: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. scient Arizona SCIENC Objectiv READIN Objectiv WRITIN	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining the water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 G: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. scient Arizona SCIENC Objectiv READIN Objectiv WRITIN	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 G: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. scient Arizona SCIENC Objectiv READIN Objectiv WRITIN	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 G: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. scient Arizona SCIENC Objectiv READIN Objectiv WRITIN	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 G: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. scient Arizona SCIENC Objectiv READIN Objectiv WRITIN	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 G: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)
Instruction e.g. scient Arizona SCIENC Objectiv READIN Objectiv WRITIN	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area, ace, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum. E: e: Students will formulate predictions, questions, or hypothesis based on observations and locate appropriate resources. (SC06-S1C1-01/02/03) e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06) e: Students will analyze and interpret data to explain correlation and results and formulate new questions. (SC06-S1C3-01/02/03/05/06) e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living organisms. (SC06-S4C1-01/02/03/04/05) e: Explaining the importance of water to organisms. SC06-S4C1-01 e: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02 e: Explaining how water is cycled in nature. SC06-S6C2-01, SC06-S6C1-04 e: Identifying the distribution of water. SC06-S6C2-02 G: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of functional text. (R06-S3C2-01/02/03)

Date	Site (from)/ Time	Location (to)/Time	Transportation	Phone Number for Hotel/Event Location
November 16, 2010	Depart Washington Elementary - 7:00 a.m.	Arrive University of Arizona, Tucson, AZ - 9:00 a.m.	Coach USA	520-621-8309
November 16, 2009	Depart University of Arizona, Tucson, AZ - 1:00 p.m.	Arrive Biosphere 2, Oracle, AZ - 2:00 p.m.	Coach USA	520-838-6200
November 16, 2010	Depart Biosphere 2, Oracle, AZ - 5:00 p.m.	Arrive In-N-Out Burger, Marana, AZ - 5:15 p.m.	Coach USA	(800) 786-1000
November 16, 2010	Depart In-N-Out Burger, Marana, AZ - 6:00 p.m.	Arrive Washington Elementar y - 8:00 p.m.		

Additional Information

Please indicate the process your school used to provide this opportunity to students who are unable to provide their own funds, if students are funding the trip:

Scholarship funds are available from Fund-raising, and Tax Credits. A form is completed by the parents and the sixth grade teachers and principal review and award. Both full and partial scholarships will be awarded based upon need.

No eligible student will be denied the field trip due to financial hardship.

Yes 🛛

Please indicate accommodations for students with special circumstances. NOTE: Additional accommodate specific student needs.

chaperones are required to

No eligible student will be denied the field trip due to special education/health needs.

Yes 🛛

Chaperones:

List all certified and non-certified staff and parents who are chaperoning the trip. Please note: one adult chaperone is required for every eight students. (This must match number of adults indicated on front section.)

Certificated	Non-Certificated	Parent
Ms. Earnhart		3 TBD
Mrs. Hart		

For Academic Services Use Only Natalie McWhorter 9-24-10	
Signature Date	18 2 6

Out-of-County/State Field Trip Cost Sheet

IMPORTANT:

- ALL OUT-OF-STATE FIELD TRIPS MUST USE DISTRICT APPROVED (CONTRACTED) TRAVEL AGENT. PLEASE ATTACH TRAVEL AGENT QUOTE TO THIS DOCUMENT FOR BOARD REVIEW/APPROVAL.
- OUT-OF-COUNTY FIELD TRIPS MUST USE DISTRICT APPROVED (CONTRACTED) CHARTER BUSES IF NOT USING DISTRICT OWNED BUSES.

Total package price: Includes:	\$ (should match attached travel agent ¹ quote)				
**************************************	\$	Lodging			
	\$ 300.00	Food: 🔲 Included 🗵 Sack Lunch 🗵 Individual Purchase	e		
\$ <u>992.00</u> Transportation: District buses					
		Charter buses ² (contracted vendors only-RFP 07.011)			
		Airfare			
	\$	Registration/Entry Fees			
	\$	Travel Insurance ³ (optional expense)			
	\$	Other			
	\$ <u>1,292.00</u>	TOTAL (should match package price above) (totals are estimates only, based on number of anticipated students/adults and are subject to change)			
# Students participating: 30 TOTAL PER STUDENT COST: \$ 43.06					
# Chaperones participating:	(trip total + total # students participating + approved ratio # parents = per student cost) approved ratio for parents 1:8, can be included within student cost)				
# Additional parents:	<u>N/A</u>	Payment method:			
# Scholarship students: (No eligible student will be denied a field trip due to financial hardship)	7	Funding source: <u>Tax Credits, Auxiliary. PTO, Fund-raising</u> (tax credit, gifts & donations, auxiliary, PTA/PTO, etc.)			
FIELD TRIP POSSIBLE FU	NDING SC	OURCES (check all that apply):			
∑ Tax Credit (Fur	ıd 526 – do	nation based)			
🛭 Gifts & Donatio	ns (Fund 5	30 – donation based)			
🛛 Auxiliary Opera	itions (Fun	d 525 – fee based)			
🛛 Student Activiti	es (Fund 8:	50 – fundraising based)			
This expenditure was reviewed for designated and/or qualifying fundir		For Finance Department Use Only with Debra K. Karns 9-27-10 Signature Date			
This expenditure was reviewed for applicable procurement laws and re		For Purchasing Department Use Only ith Howard Kropp 09/27/10 Signature Date			

¹ Information regarding District awarded travel RFP is available on the Purchasing Department's intranet site.

² Information regarding District awarded charter bus RFP is available on the Purchasing Department's intranet site.

³ Application form for travel insurance is available on the Purchasing Department's intranet site.

Washington Elementary School District Request for Out-of-County/State Field Trip

Date of Governing Board Agenda Item:

October 14, 2010

T		,		
	13.5	TIPE T	A 5 %	กทร

Submit this form electronically to the Superintendent's Office at least four weeks prior to the date of the proposed trip. All out-of-county/state field trips must be approved by the Governing Board. Please type and provide complete information by completing all spaces; indicate n/a (not applicable), if appropriate.

School: Washington Elementary

Dates of Travel: November 18, 2010

Destination of Field Trip: Marine Discovery Workshop, University of Arizona, Tucson, Arizona & Biosphere 2, Oracle, AZ

of Student Participants: 30 Grade Level(s): 6 # of Adults (1:8): 5

Emergency Contact Number: 602-944-3620

Person Requesting Trip/Contact at Board Meeting: Leah Esmont

Principal Approved: Yes No Principal Name: Dave McNeil

Office Manager received a copy of this form. Yes No

Summary of Event/Purpose:

9:00 to 1:00-U of A

Marine Discovery workshop stations are hands-on, activity-based laboratory programs which provide students with the opportunity to work with live marine animals and teaching specimens. Students are exposed to living and preserved organisms found in the Gulf of California and gain a general understanding of the scientific relationships between them. Marine Discovery is offered through the Dept of Ecology & Evolutionary Biology, University of Arizona, with support from the Howard Hughes Medical Institute. Program Goals

- To encourage students to "think like scientists" using their observational, critical thinking and problem solving skills.
- To introduce students to the marine environment, especially the Gulf of California, Tucson's near-by ocean.
- To encourage higher education by allowing interaction with university students.

General Workshop Set-up:

Shark Dissection: Students are led through the dissection of a dogfish (Squalus), with an emphasis on body form and function, and adaptations to the marine environment.

Squid Dissection: In groups of two or three, students dissect a squid (Loligo spp.), once again focusing on its special adaptations. Students who do not wish to dissect will be provided with an alternative activity.

Rocky Intertidal Zone: Students learn about the unique environment of the rocky intertidal zone and its special inhabitants, with an emphasis on the adaptations necessary for life in the zone between land and sea. Everything from echinoderms to chordates to some new creatures you may never have heard of are represented.

Plankton: Students learn about the plankton in our oceans, their importance as the base of the marine food chain, and the unique adaptations that they have to prevent sinking, and to protect themselves from predators.

Fish Diversity: Handle preserved specimens of fish from a variety of habitats. Learn how the shape of a fish can inform you about what it does for a living (form follows function).

Marine Fossils: Explore ancient Arizona, the evidence for plate tectonics and continental drift, and other marine fossils from around the world.

Participate in hands-on activites about the water cycle presented by U of A graduate students using the Inquiry Method for learning. Eat lunch and tour classrooms and dorm rooms.

1:00 to 2:00PM-Charter bus to Biosphere 2 in Oracle, AZ

2:00 to 5:00PM-Biosphere 2

Program Goals

- To encourage students to "think like scientists" using their observational, critical thinking and problem solving skills.
- To introduce students to the water cycle and how it pertains to life in the desert.
- To encourage students to seek out Science related fields after touring Biosphere2 and learning about all of the research

Revised 8-5-09

	projects currently in process on the campus.
General	Workshop Set-up:
• Introdu	ace the Water Cycle
•	Water cycle demonstration
	Have students gather
	Put ice-filled pan over boiling water and watch for condensation.
	Ask students to describe what is happening.
Ö	Tell them that this is an example of the water cycle and that for the rest of the class, we will be investigating WHY the water
Logical	cycle works. Hands on activity related to the water cycle:
• Introdu	ace Density
	Hold up a penny and an ice cube. Ask students what they think will happen when you drop them in the water.
	Drop them. Ask students to explain why the penny (a solid) sunk and the ice (also a solid) floats.
	nesize why water denisty is important to the water cyle
	y activity
	Explain procedure
	Ask students to write down hypothesis. Ask them to share.
	Tell them to get ready to do the science experiment. One person does it, the other person records observations, and then, they switch.
	Students lower a scoop of cold, dyed, water in a beaker of room temperature water.
1	Students lower a scoop of hot, dyed water into the same beaker
	Students share their observations and try to explain what is happening according to density.
•	Water cycle Activity
	Explain that most of the evaporation comes from the ocean. Tell students they are going to make their own mini-Earths where
	they can see the water cycle happening if they leave it outside.
5:00 to 6	5:00PM- Dinner at In-N-Out Burger
	3:00PM- Travel back to Orangewood in Phoenix, AZ
Education	onal Use:
Instruction	onal Goal(s): Include the specific objectives regarding what the students will know and be able to do in a specific content area,
e.g. scier	nce, social studies, etc. as a result of the field trip. For example: The students will identify current political leaders in
Arizona	and describe the major influences each has had on Arizona as specified in the fourth grade social studies curriculum.
SCIENC	
	ve: Students will formulate predictions, questions, or hypothesis based on observations
O My C CLL	and locate appropriate resources. (SC06-S1C1-01/02/03)
Ohimai	
	e: Students will design and conduct controlled investigations. (SC06-S1C1-01/02/03/04/05/06)
Objectiv	/e: Students will analyze and interpret data to explain correlation and results and formulate new questions.
Objectiv	(SC06-S1C3-01/02/03/05/06) /e: Students will explain the heirarchy of cells; tissues, organs, systems and relate structures to functions of living
	organisms. (SC06-S4C1-01/02/03/04/05)
Objectiv	e: Explaining the importance of water to organisms. SC06-S4C1-01
Objectiv	ve: Describing how the environmental conditions affect the quality of life. SC06-S4C3-02
	e: Explaining how water is cycled in nature, SC06-S6C2-01, SC06-S6C1-04
	ve: Identifying the distribution of water. SC06-S6C2-02
READI	
	e: Students will be able to identify, analyze, and apply knowledge of the purpose, structures, clarity, and relevancy of
00,100.	functional text. (R06-S3C2-01/02/03)
WRITIN	
	ve: Students will create a research-based product using 6-traits. (W06-S3C6-01/2 & W06-S2C1/2/3/4/5/6-01-06)
~ DJ WELLY	Statemen with create a resemble brother using a states, (was 6300-01/2 & was 5201/2/3/4/3/0-01-00)

Date	Site (from)/ Time	Location (to)/Time	Transportation	Phone Number for Hotel/Event Location
November 18, 2010	Depart Washington Elementary - 7:00 a.m.	Arrive University of AZ, Tucson, AZ - 9:00 a.m.	Coach USA	520-621-8309
November 18, 2009	Depart University of Arizona, Tucson, AZ - 1:00 p.m.	Arrive Biosphere 2, Oracle, AZ - 2:00 p.m.	Coach USA	
November 18, 2010	Depart Biosphere 2, Oracle, AZ - 5:00 p.m.	Arrive In-N-Out Burger, Marana, AZ - 5:15 p.m.	Coach USA	520-838-6200
November 18, 2010	Depart In-N-Out Burger, Marana, AZ - 6:00 p.m.	Arrive Washington Elementary - 8:00 p.m.	Coach USA	(800) 786-1000

Additional Information

Please indicate the process your school used to provide this opportunity to students who are unable to provide their own funds, if students are funding the trip:

Scholarship funds are available from the Fund-raising, and Tax Credits. A form is completed by the parents and the sixth grade teachers and principal review and award. Full and partial scholarships will be utilized according to need.

No eligible student will be denied the field trip due to financial hardship.

Yes 🛚

Please indicate accommodations for students with special circumstances. NOTE: Additional accommodate specific student needs.

chaperones are required to

N/A

No eligible student will be denied the field trip due to special education/health needs.

Yes 🖂

Chaperones:

List all certified and non-certified staff and parents who are chaperoning the trip. Please note: one adult chaperone is required for every eight students. (This must match number of adults indicated on front section.)

Certificated	Non-Certificated	Parent
Ms. Esmont		3 TBD
Mrs. Coatney		

For Academic Services Use Only Natalie McWhorter 9-24-10	
Signature Date	

Out-of-County/State Field Trip Cost Sheet

IMPORTANT:

- ALL OUT-OF-STATE FIELD TRIPS MUST USE DISTRICT APPROVED (CONTRACTED) TRAVEL AGENT. PLEASE ATTACH TRAVEL AGENT QUOTE TO THIS DOCUMENT FOR BOARD REVIEW/APPROVAL.
- OUT-OF-COUNTY FIELD TRIPS MUST USE DISTRICT APPROVED (CONTRACTED) CHARTER BUSES IF NOT USING DISTRICT OWNED BUSES.

Total package price: Includes:	\$	(should match attached travel agent ¹ quote)			
AMELICAN CONTRACTOR	\$	Lodging			
	\$ <u>300.00</u>	Food: Included Sack Lunch Individual Purchase			
	\$ <u>992.00</u>	Transportation: District buses			
		Charter buses ² (contracted vendors only- RFP 07.011)			
		Airfare			
	\$ <u>0</u>	Registration/Entry Fees			
\$ Travel Insurance ³ (optional expense)					
\$ Other					
	\$ <u>1,292.00</u>	TOTAL (should match package price above) (totals are estimates only, based on number of anticipated students/adults and are subject to change)			
# Students participating:	<u>30</u>	TOTAL PER STUDENT COST: \$ 43.06 (trip total + total + students participating + approved ratio + parents = per student cost)			
# Chaperones participating: $\underline{5}$		(approved ratio for parents 1:8, can be included within student cost)			
# Additional parents:	N/A	Payment method:			
# Scholarship students: (No eligible student will be denied a field trip due to financial hardship)	<u>30</u>	Funding source: <u>Tax Credits, Auxiliary. PTO, Fund-raising</u> (tax credit, gifts & donations, auxiliary, PTA/PTO, etc.)			
FIELD TRIP POSSIBLE FU	NDING SC	OURCES (check all that apply):			
🛛 Tax Credit (Fur	ad 526 – do	onation based)			
🛛 Gifts & Donatio	ns (Fund 5	30 – donation based)			
Auxiliary Opera	ations (Fun	nd 525 – fee based)			
Student Activiti	es (Fund 8:	50 – fundraising based)			
This expenditure was reviewed for designated and/or qualifying funding		For Finance Department Use Only with Debra K. Karns 9-27-10 Signature Date			
This expenditure was reviewed for applicable procurement laws and re		For Purchasing Department Use Only with Howard KRopp 09/27/10 Signature Date			

¹ Information regarding District awarded travel RFP is available on the Purchasing Department's intranet site.

² Information regarding District awarded charter bus RFP is available on the Purchasing Department's intranet site.
³ Application form for travel insurance is available on the Purchasing Department's intranet site.

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		X Action	
FROM:	Dr. Susan J. Cook, Superintendent		Discussion Information	
DATE:	October 14, 2010		1st Reading	
AGENDA ITEM:	*Annual Intergovernmental Coopera Volume Expenditures (SAVE)	ntive Purchase Agreem	ents with the Strategic Alliance for	
INITIATED BY:	Howard Kropp, Administrator of Purchasing	SUBMITTED BY:	Cathy Thompson, Director of Business Services	
PRESENTER AT GOV	ERNING BOARD MEETING:	Howard Kropp, Adm	inistrator of Purchasing	
GOVERNING BOARD POLICY REFERENCE OR STATUTORY CITATION: BBA				
SUPPORTING DATA	<u>.</u>		Funding Source: M&O Budgeted: Yes	

The Purchasing Department is recommending authorization to utilize the contracts presented for anticipated purchases in excess of the bidding threshold. No school or department can spend more than is budgeted without prior approval from the Finance Department. Schools and departments budget for goods or services without a particular vendor in mind.

Presented is a list of Intergovernmental Cooperative Purchase Agreements related to the Purchasing Department previously awarded by the Governing Board.

A.R.S. 11-952 and A.A.C. R7-2-1191 through R7-2-1195 authorizes and governs intergovernmental procurements. A school district may either, participate in, sponsor, conduct, or administer a cooperative purchasing agreement for the procurement of any materials, services, or construction with one or more public procurement units in accordance with an agreement entered into between the participants. By participating in a cooperative purchase, public entities that bid common items/services can obtain economy of scale pricing and best value and reduce administrative duplication of cost and effort for all participating public entities.

Copies of the contracts are available for review in the Purchasing Department.

SUMMARY AND RECOMMENDATION

It is recommended that the Governing Board approve the renewal of the Intergovernmental Cooperative Purchase Agreements and contract purchases with the Strategic Alliance for Volume Expenditures (SAVE).

Superintendent

Board Action

Adams
Graziano
Jahneke
Lambert
Maza

Agenda Item *II.E.

SAVE CONTRACT

2010 - 2011 proposed M&O budget capacity - \$9,476,108.42, other funding sources are determined as students register

Contract Title:	White Copy Paper by the Truckload
Vendor(s):	RIS Paper Company
Contract Issuer:	Contract issued through Mesa #11-17B
Estimated 2010-2011 Expenditures:	To be used on an as-needed basis.
Department/School Funding:	Materials Management Center/M&O
2009-2010 Expenditure:	\$0.00
Contract Title:	Stockless Office and Classroom Supplies
Vendor(s):	Wist Office Products
Contract Issuer:	Contract issued through City of Mesa #2009104
Estimated 2010-2011 Expenditures:	To be used on an as-needed basis.
Department/School Funding:	Schools/Department/Materials Management Center/M&O
2009-2010 Expenditure:	\$0.00

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		X Action		
FROM:	Dr. Susan J. Cook, Superintendent Info				
DATE:	October 14, 2010		1st Reading	g	
AGENDA ITEM:	*Intergovernmental Agreement with Juvenile Probation Department	h the Superior Court	of Arizona in Maricopa County	⁷ ,	
INITIATED BY:	Dr. Steve Murosky, Director of Academic Support Programs	SUBMITTED BY:	Dr. Steve Murosky, Director of Academic Support Programs		
PRESENTER AT GOVERNING BOARD MEETING: Dr. Steve Murosky, Director of Academic Support Programs					
GOVERNING BOARE	POLICY REFERENCE OR STATU	TORY CITATION:	DDA		
		77,577			

SUPPORTING DATA

Funding Source: Grants

Budgeted: Yes

The Arizona Legislature recently approved funding for the school year 2010-2011 to the Arizona Department of Education for the purpose of placing Juvenile Probation Officers and School Resource Officers in Arizona schools in accordance with the School Safety Program.

Included is an Intergovernmental Agreement (IGA) between Washington Elementary School District and the Superior Court of Arizona in Maricopa County, Juvenile Probation Department. This IGA is for the purpose of continuing services of one Juvenile Probation Officer assigned to the campus of Desert Foothills Jr. High. The Juvenile Probation Officer is responsible for implementing Law-Related Education in the classroom, as well as providing other student services according to the School Safety Program Guidance Manual.

The Intergovernmental Agreement has been reviewed by District Legal Counsel.

SUMMARY AND RECOMMENDATION

It is recommended that the Governing Board approve the Authorization of the Intergovernmental Agreement with the Superior Court of Arizona in Maricopa County, Juvenile Probation Department and authorize the Superintendent to execute all necessary documents.

Superintendent

Motion	Second	Aye	Nay	Abstain
	Motion	Second Motion	Aye Second Secon	Nay Aye Second Motion

Agenda Item *II.F.

INTERGOVERNMENTAL AGREEMENT

BETWEEN

Washington Elementary School District 4650 W. Sweetwater Glendale, Arizona 85304

AND

Superior Court of Arizona in Maricopa County Juvenile Probation Department 3125 W. Durango Phoenix, Arizona 85009

This intergovernmental agreement ("Agreement") is entered into this first day of July 2010, by and between the Washington Elementary School District ("District") and the Superior Court of Arizona, Maricopa County, Juvenile Court/Probation ("Court"). Each party to this Agreement is a public agency of the state of Arizona as defined in A.R.S. section 11-951.

Pursuant to Laws 1997, Ch. 220, Sec. 78, the Arizona Legislature amended Title 15, Chapter 1, article 5, Arizona Revised Statutes, by adding sections 15-153, 15-154, 15-155, governing the School Safety program. The District and the Court are authorized by A.R.S. §§11-952 (L) and 15-153, 15-154 and 15-155 (B) to enter into this Agreement.

Funds has been appropriated from tax revenues in fiscal year 2010-20011 to the Arizona Department of Education to place Juvenile Probation Officers in Arizona schools in accordance with approved School Safety Programs.

The District and the Court desire to work in cooperation with one another to further the goals of the approved School Safety Program. The Court through this Agreement will assign one Juvenile Probation Officer to the District to perform Law-Related Education Services as required in paragraph "2" herein. Therefore, in consideration of the mutual promises and undertaking contained herein, the parties hereby agree as follows:

1. DURATION OF AGREEMENT

This Agreement shall begin on the 1st day of July 2010 and shall terminate on the 30th day of June 2011.

2. SERVICES TO BE PERFORMED

The Court will assign one probation officer, for a period of 12 months, to the campus of Desert Foothills Jr. High to provide a number of services. The services include, but are not limited to, the following: dispensing information to the students about the laws; providing a minimum of ninety (90) hours of Law Related Education to students per semester as a preventative education approach; and assisting in developing programs and providing consultation regarding safety factors. The probation officer is also available to provide training to staff regarding ways to give support to the Law Related Education Programs.

In accordance with the policies and directives set forth by the Court, the probation officer will convey to the District information relevant to the well being of the children/adolescents involved in the District. In turn, the District will convey relevant information to the probation officers to the extent that revealing such information is consistent with the District's obligations under federal and state law.

The probation officer is not solely responsible for curriculum development or the teaching of the Law Related Education Programs. Any of these activities will be done in conjunction with District personnel.

3. SCHOOL INTERSESSION

During the summer intersession the probation officer will be engaged in some or all of the following:

- Take regularly scheduled vacation.
- Plan school security improvements.
- Prepare law related education lessons/presentations.
- Develop collaborations with community resources, identifying services offered that could benefit students.
- Conduct school safety assessments.
- Work with the school safety team to review and update the school crisis plan, and conduct school wide exercises to test the plan.
- Plan in-service training.
- Collaborate with school administration to analyze criminal incident reports and disciplinary records to identify patterns and develop strategies to address problems.
- Work with community-based and youth recreational and leadership development activities that complement and reinforce the school safety program.
- Attend training opportunities.

No later than one week prior to the end of the school year, the probation officer will provide their supervisor a final copy of their summer schedule. Approval of the officer's schedule lies solely with the Court, however, the Court will work collaboratively with the District regarding schedules.

4. FINANCE AND BUDGET

The School Safety Program Oversight Committee ("SSPOC") has approved funding for the School Safety Program of Washington Elementary School District. Upon the receipt of the funds from the Arizona Department of Education, the District will transfer the funds to the Court to be budgeted and allocated as follows:

a. The District shall retain all supplies and capital outlay funds allocated as follows:

For Desert Foothills Jr. High:

Supplies \$100.00 Capital Outlay (computers/printers) \$000.00 Total \$100.00

Grand Total \$100.00

Any equipment purchased for the probation officer by the school using grant funds will remain the property of the District.

b. Complete breakdown of funds and schools is as follows:

For Desert Foothills Jr. High:

Salary/ Benefits \$77,630.01 Supplies \$100.00 Travel/ Training \$50.00 Capital Outlay (computers/ printers) \$000.00 Total \$77,780.01

Grand Total \$77,780.01

Total personnel salary and benefits shall not exceed \$77,630.01.

Law Related Education Travel and Training funds shall be allocated in the amounts of \$50.00 for each probation officer for a total of \$50.00.

Any unexpended funds allocated for the School Safety Plan during the fiscal year shall be remitted to the Arizona Department of Education as required by A.R.S. §15-154 (D).

c. Payment Terms

The District will remit a total of \$77,630.01 in two equal payments to the Court, each due within thirty days of receipt of School Safety Grant Funds from the Arizona Department of Education.

5. INAPPROPRIATE EXPENDITURES

The Court and the District shall expend funds only for the purposes and uses specified in the approved plan and budget. Any party that expends funds for purposes or uses other than those specified in the plan and budget approved by SSPOC shall reimburse the Arizona Department of Education for such unauthorized or inappropriate expenditures. Funds shall not be used to pay the Court's or District's administrative costs for services associated with the receipt of those funds including, but not limited to, the costs of: accounting, payroll, data processing, purchasing, personnel, and building use.

6. FUND ACCOUNTING

Funds distributed to the Court shall be handled and accounted for in accordance with the regular operating procedures established by the Court. Any interest earned on these funds while in the possession of the Court shall accrue to the Court and may be used by the Court for the School Safety Program.

Funds unencumbered as of June 30, 2011, and unexpended as of July 1, 2011, shall be transmitted to the District for reversion no later than August 31, 2011.

In the event that this Agreement is terminated prior to June 30, 2011, all unexpended funds in the possession of the Court will be returned to the District within 30 days of such termination.

7. REPORTING AND RECORDS

All books, accounts, reports, files and other records relating to this Agreement shall be kept for five years after termination of this Agreement. The assigned probation officers shall establish and maintain procedures and controls that are acceptable to the Court for the purpose of assuring that no information contained in the probation officers' records or obtained from the Court shall be disclosed by the probation officers or anyone under their supervision, except as is necessary in the performance of the officers' duties as described herein. No information pertaining to probationers or juveniles shall be divulged, other than as required in the performance of the officer's duties as described herein. Any information concerning students or District employees relating to this Agreement may be disclosed only as permitted by federal and state law.

8. MODIFICATION AND TERMINATION

a. Termination

Either party may terminate this Agreement if in its judgment such action is necessary due to:

(1) Non-Availability of funds: Every payment obligation of the State under this Agreement is conditioned upon the availability of funds appropriated or allocated for the payment of such obligation. If funds are not allocated and available for the continuance of this Agreement, this Agreement may be terminated by the State at the end of the period for which funds are available. No liability shall accrue to the State in the event this provision is exercised and the State shall not be obligated or liable for any future

payments or for any damages as a result of termination under this paragraph;

- (2) Statutory changes in the program;
- (3) Either party's failure to implement or operate the approved School Safety Program; or
- (4) Either party's non-compliance with this Agreement

Any termination must be in writing, stating the reason therefore, and be sent certified mail to the other party giving 30 days notice prior to termination.

b. Modification

Any modification to this Agreement must be by mutual written consent of the parties.

9. EMPLOYMENT STATUS OF PROBATION OFFICER

Except as otherwise provided in law, in the performance of this Agreement and the School Safety Program, both parties hereto will be acting in their individual governmental capacities and not as agents, employees, or partners of the other party. The employees, agents, or subcontractors of one party shall not be deemed or construed to be the employees, agents, or subcontractors of the other party.

The Court will have the sole authority over:

- (1) the assignment of probation officers;
- (2) the determination of the probation officers' hours;
- (3) discipline of the probation officers; and
- (4) the implementation of policies and procedures in the handling of probation matters

The Court recognizes the necessity of interfacing with the District in relation to hours, assignments, and discipline issues of the probation officers and will consult with the relevant parties if/ when problems arise.

10. ENTIRE AGREEMENT

This Agreement contains the entire understanding of the parties hereto. There are no representations or other provisions other than those contained herein, and any amendment or modification of this Agreement shall be made only in writing and signed by the parties to this Agreement.

11. INVALIDITY OF PART OF THE AGREEMENT

The parties agree that should any part of this Agreement be held to be invalid or void, the remainder of the Agreement shall remain in full force and effect and shall be binding upon the parties.

12. GOVERNING LAW

This Agreement shall be constructed under the laws of the State of Arizona and shall incorporate by reference all laws governing the intergovernmental agreements and mandatory contract provisions of the state agencies required by statute or executive order.

13. COMPLIANCE WITH NON-DISCRIMINATION LAWS

The Court and the District shall comply with Title VII of Civil Rights Act of 1964, as amended, the Age Discrimination in Employment Act, and State Executive Order No. 99-4, which mandates that all persons, regardless of race, color, religion, sex, age, national origin, or political affiliation, shall have equal access to employment opportunities. The Court and the District shall comply with the Rehabilitation Act of 1973, as amended which prohibits discrimination in the employment or advancement in employment of qualified persons because of physical or mental handicap, and the Americans With Disabilities Act.

14. COMPLIANCE WITH IMMIGRATION LAWS

The Court shall comply with State's Executive Order 05-30 to the extent applicable.

15. INSURANCE INDEMNIFICATION

Each party (as "Indemnitor") agrees to indemnify, defend, and hold harmless the other party (as "Indemnitee") from and against any and all claims, losses, liability, costs, or expenses (including reasonable attorney's fees) (hereinafter collectively referred to as "Claims") arising out of bodily injury of any person (including death) or property damage, but only to the extent that such Claims which result in vicarious/derivative liability to the Indemnitee are caused by the act, omission, negligence, misconduct, or other fault of the Indemnitor, its officers, officials, agents, employees, or volunteers.

16. DISPUTE RESOLUTION

If there is a dispute that is subject to the mandatory arbitration provisions of A.R.S. section 12-133, the parties shall submit the matter to binding arbitration in compliance with A.R.S. section 12-1518.

17. CONFLICT OF INTEREST

The parties acknowledge that this Agreement is subject to cancellation provisions pursuant to A.R.S. §38-511, the provisions of which are incorporated herein by reference and made a part of hereof.

18. COMPLIANCE WITH SCHOOL SAFETY PROGRAM GUIDELINES

The Court and the District agree to implement this Agreement in accordance with the School Safety Program guidelines established by the School Safety Program Oversight Committee, including without limitation the following guidelines:

- a. The school probation officer ("PO") shall fulfill their duties as a sworn officer for the Court for the State of Arizona.
- **b.** No District or school administrator shall interfere with the duties of the PO as a sworn officer of the Court.
- c. The roles and responsibilities of the District and the Court will comply with the Guidance Manual for School Safety Program as approved by the School Safety Program Oversight Committee.
- d. The school shall provide office space that provides privacy for the PO to conduct confidential business. The office shall include the necessary equipment for an officer to effectively perform duties, i.e., telephone, desk, chair, filing cabinet, upto-date computer with Internet access, and a printer as provided by the grant.
- e. The District or school shall send officers annually to law-related education training and provide all related travel expenses as provided in the grant.

This Agreement is subject to approval by the Governing Board of the Washington Elementary School District.

19. NOTICES

All notices, requests for payment, or other correspondence between the parties regarding this Agreement shall be mailed or delivered to the respective parties at the following addresses:

School Contact Persons:

Steve Murosky, Academic Support Program Director Washington Elementary School District 4650 W. Sweetwater Glendale, Arizona 85304

Phone: 602-347-3504 Fax: 602-347-2708

Email: steve.murosky@wesdschools.org

Court Contact Person:

Michael Bane, Probation Supervisor Maricopa County Juvenile Probation Department 1810 S. Lewis Mesa, Arizona 85210

Phone: 602-506-6586 Fax: 602-506-2162

Email: micban@juvenile.maricopa.gov

IN WITNESS WHEREOF, the parties hereto have executed this AGREEMENT on the date written below.

District: Washington I	Elementary School Dist	ict Court:	Superior Court of Arizon Maricopa County	na in
Dated:	***************************************	Dated		
By: Dr. Susan J. Cool Title: <u>Superintendent</u>			Norman Davis Presiding Judge	
		ji.		
			wed by the undersigned th	
have determined that the granted to each respect		riate form and with	hin the powers and author	rity
This day of	, 2010	This day	of, 2010	0
Attorney for D	istrict	A	ttorney for Court	<u></u>

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		X Action
FROM:	Dr. Susan J. Cook, Superintendent	Discussion Information	
DATE:	October 14, 2010		1st Reading
AGENDA ITEM:	*Memorandum of Understanding Charities on Behalf of Arizona Card		
INITIATED BY:	Superintendent for Academic Supe		Janet Sullivan, Assistant Superintendent for Academic Services
PRESENTER AT GOV	VERNING BOARD MEETING:	Janet Sullivan, Assistan Services	nt Superintendent for Academic
GOVERNING BOARI	D POLICY REFERENCE OR STATU	JTORY CITATION:	BBA

SUPPORTING DATA

Funding Source: Grants Budgeted: Yes

Over the years, Communities in Schools Arizona (CISA) has partnered with the Washington Elementary School District (WESD) to bring community resources to meet the academic and non-academic needs of students in several WESD schools, with specific emphasis on vital resources and services to address the needs of low-income and disadvantaged youth. This partnership has been extended to include Cardinals Charities in the creation of the Arizona Cardinals Preparatory Academy which opened in August 2007.

This document defines the responsibilities of Communities In Schools of Arizona/ Communities In Schools of Greater Phoenix (CIS Arizona), Washington Elementary School District (WESD), and Cardinals Charities and acts as an agreement designed to assist CIS Arizona in the delivery of effective programs to the Arizona Cardinals Preparatory Academy located at Royal Palm Middle School.

CISA provides resources and services such as after-school programs, food assistance, clothing, school supplies, parent education and involvement activities, ESL programs, and health and dental care across the school campuses. CISA uses existing resources efficiently and leverages funding to effectively provide students with the National Communities in Schools five basic principles:

- A one-on-one relationship with a caring adult.
- A safe place to learn and grow.

SUMMARY AND RECOMMENDATION

It is recommended that the Governing Board approve the Memorandum of Understanding with Communities in Schools Arizona and Cardinals Charities on behalf of the Arizona Cardinals Preparatory Academy located at Royal Palm Middle School and authorize the Superintendent to execute the memorandum on behalf of the District.

Superintendent

Board Action	Motion	Second	Aye	Nay	Abstain
Adams					
Graziano					
Jahneke					
Lambert					
Maza					

Agenda Item *II.G.

*Memorandum of Understanding with Communities in Schools Arizona and Cardinals Charities on Behalf of Arizona Cardinals Preparatory Academy October 14, 2010 Page 2

- A healthy start and a healthy future.
- A marketable skill to use upon graduation.
- A chance to give back to peers and community.

The MOU will be in effect through June 30, 2013.

The Memorandum of Understanding has been reviewed by District Legal Counsel.



Memorandum of Understanding

Between

Communities In Schools of Arizona, Inc. Communities In Schools of Greater Phoenix

333 East Virginia Avenue, Suite 208 Phoenix, Arizona 85004

Washington Elementary School District

4650 West Sweetwater Glendale, Arizona 85304

and Cardinals Charities, Inc.

PO Box 888 Phoenix, AZ 85001-0088

I. Background and Introduction

This document defines the responsibilities of Communities In Schools of Arizona/ Communities In Schools of Greater Phoenix (CIS Arizona), Washington Elementary School District (WESD), and Cardinals Charities and acts as an agreement designed to assist CIS Arizona in the delivery of effective programs to the Arizona Cardinals Preparatory Academy located at Royal Palm Middle School.

CIS Arizona's *K-12 School Success Initiative: Sunnyslope Excels* establishes partnerships between service agencies, corporations, foundations and the community with schools to effectively address the vital non-educational resources and services that low-income and disadvantaged youth need to succeed in obtaining an education. Through this program, partnerships are built, bringing comprehensive resources and services such as food, clothing, school supplies, parent involvement activities, and health and dental care onto the school campus to help meet the non-academic needs of children in low-income areas. CIS Arizona uses existing resources efficiently and leverages funding to effectively provide students with the Communities In Schools National Five Basics:

- A one-on-one-relationship with a caring adult;
- A safe place to learn and grow;
- A healthy start and a healthy future;
- A marketable skill to use upon graduation; and
- A chance to give back to peers and community.



II. Communities In Schools of Arizona Responsibilities and Action Items:

In order to provide the foundation for sustainable community-based partnerships with Washington Elementary School District, Communities In Schools of Arizona/Communities In Schools of Greater Phoenix will:

- 1. Provide a staff person on campus 3-5 days a week as a point of contact and to serve as liaison to the school administrators, community organizations, and staff.
- 2. Provide timely and consistent communication regarding problems or issues regarding the effective delivery of the program or service.
- 3. Conduct a school-wide needs assessment survey to determine whole school, individual student, and family service needs.
- 4. Create and implement an Annual Campus Work Plan:
 - Whole-school programming/Level 1 Programming
 Includes no fewer than eight programs that address the needs of at least 80%
 of the student body (cumulative). These programs can target students,
 parents, and/or families, and are based on the results of the needs
 assessment surveys.
 - Individual Resource Referral/Level 2 Programming
 Develop a process for student referral (Individual Resource Referral, or IRR)
 to needed community resources, such as medical, dental, food and housing
 resources. Create an Individual Resource Referral "resource bank" or
 "resource directory" to assist in referring students/families to community
 resources, and coordinate this process with school staff.
- 5. Provide opportunities for the school to access services for students, teachers and families. Programs and services are based on Communities In Schools National's Five Basics and may include:
 - A one-on-one relationship with a caring adult mentoring and tutoring programs.
 - A safe place to learn and grow substance abuse prevention programs; crisis intervention referral.
 - A healthy start and a healthy future health services and education; dental and vision screenings.
 - A marketable skill to use upon graduation literacy and enrichment programs
 - A chance to give back to peers and community community service events, volunteer opportunities, buddy programs.
- 6. Create tools to measures progress on agreed-upon goals and outcomes. Gather data for outcome measurement and goal planning.
- 7. Provide monthly opportunities for information exchange between CIS Arizona staff and school site stakeholders (administrators, counselors, social workers, parent liaisons, etc.), including information related to the CIS Arizona referral process
- 8. Provide support and supervision to the CIS Arizona staff member in administrative matters.
- 9. Document the value of all donations and services received through CIS Arizona for Arizona Cardinals Preparatory Academy, and update the site team on the value of



resources on a quarterly basis, including those services and donations related to curricular, extra-curricular, and enrichment after school programming.

III. Cardinals Charities Responsibilities and Action Items

- 1. Appoint key Cardinals Charities, Inc. (CCI) person to manage and coordinate Academy development activities.
- 2. Provide monetary commitment of annual \$100,000 through grants, sponsor gifts, and fundraising activities and will use its reasonable best efforts to provide an additional \$50,000 per year through grants, sponsor gifts and fundraising activities.
- 3. Appoint key person to attend quarterly Advisory Council meetings.
- 4. Promote the Academy on team website and in other team publications.
- 5. Encourage coaches and players to support the Academy through appearances at the Academy.
- 6. Support students and staff by supplying game tickets as appropriate during the football season.
- 7. Feature the Academy during a least one home game during the season.

IV. Washington Elementary School District Responsibilities and Action Items:

In order to assist CIS Arizona in creating sustainable partnerships to support the needs of students and eliminate the barriers to their success, Washington Elementary School District will:

- 1. Participate in at least one site visit per year by CIS Arizona representatives.
- 2. Provide access to a workspace location including a computer with internet access and individual phone on the campus for the appropriate delivery of programs and services.
- 3. Agree to focus programming efforts within the CIS "Five Basics" (as bulleted in the first full paragraph of this Memorandum of Understanding).
- 4. Ensure that processes are in place to accommodate both Level 1 and Level 2 programming, so that CIS Arizona goals can be met (see above, # 4). Promote participation of school staff in CIS Arizona referral process.
- 5. Provide at least one school staff person as a point of contact to serve as liaison to CIS Arizona.
- 6. Ensure that the CIS Arizona staff member responsibilities would not result in the displacement of employed workers or impair existing contracts for services.
- 7. Provide timely and consistent communication regarding problems or issues in the effective delivery of the program or service.
- 8. Develop a school site team to meet as needed with CIS Arizona for the purpose of planning and developing appropriate strategies for school programming, including needs assessment and annual objectives.
- 9. Promote participation of Community Resource Coordinator in school staff meetings/trainings, treating the assigned staff as a member of the school.
- 10. Display, in an appropriate location, signage designating the site as a CIS Arizona K-12 School Success Initiative: Sunnyslope Excels Partner School.
- 11. Promote all partners on marketing materials.



- 12. Provide CIS Arizona staff access to the principal, teachers and students in order to feature stories about the challenges facing our schools and highlight the ways the community can support improvement efforts. (Students will be included in feature stories only if parents sign a release form and parents will be able to rescind permission at any time.)
- 13. Provide access and assistance to appropriate data and information for program evaluation, including (but not limited to):
 - Distribution of approved surveys, as needed,
 - Student demographic information,
 - Information regarding district variances and mobility, and
 - Student and teacher access to technology and academic materials.
- 14. Promote the Academy on WESD website with updated information recognizing Academy partners.
- 15. Provide the Academy with teachers of high quality and commitment.
- 16. Provide reduced pupil teacher ratio in the range of 20-23:1.
- 17. Promote the involvement of mentors for each Academy student.
- 18. Provide professional development for staff, to include best practices instructional strategies, data analysis, and instructional coaching.
- 19. Promote a commitment to an extended day for students and staff, to include tutoring as needed to achieve individual student's academic success.
- 20. Provide a compilation of data in a marketable format that can be used to promote the Academy.

V. Overall Partnership Goals

CIS Arizona Overall Partnership Goals: To provide the foundation for sustainable partnerships.

Arizona Cardinals Preparatory Academy/ CIS Arizona Partnership Outcomes Each *K-12 School Success Initiative* site has a unique set of goals and objectives based on their specific needs assessment, referred to as a Campus Plan. All sites follow common benchmarks.

- Long Term: 75 percent of CIS Arizona school partnerships are sustainable.
- Mid Term: 75 percent of school population who are exposed to CIS Arizona resources (students, parents, families and/or school staff) use resources brought to campus by CIS Arizona.
- Short Term: 75 percent of participants indicate increased knowledge of community resources brought to campus by CIS Arizona.

VI. Duration

This agreement will cover programs and services provided during the time period between July 1, 2010 and June 30, 2013.

VII. Modifications

This agreement may be amended at any time by an agreement in writing executed by authorized representatives of Communities In Schools of Arizona, Communities In



Schools of Greater Phoenix, Washington Elementary School District, and Cardinals Charities.

Signature Laura Magruder, President & CEO Communities In Schools of Arizona	Date
Signature Dr. Susie Cook, Superintendent Washington Elementary School District	Date
Cardinals Charities	
Signature Michael Bidwill, Vice President	Date

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		X	Action
FROM:	Dr. Susan J. Cook, Superintendent		***************************************	Discussion Information
DATE:	October 14, 2010			1st Reading
AGENDA ITEM:	*Affiliation Agreement to Provide M	feals to Gomper's Hab	ilitation Center	
INITIATED BY:	Connie Parmenter, RD, Director of Nutrition Services	SUBMITTED BY:	Connie Parmenter, R of Nutrition Services	D, Director
PRESENTER AT GOV	ERNING BOARD MEETING:	Connie Parmenter, RI	D, Director of Nutrition	n Services
GOVERNING BOARE	POLICY REFERENCE OR STATU	TORY CITATION:	BBA	

SUPPORTING DATA

Funding Source: Federal Reimbursement/

Gompers Habilitation Center

Budgeted: N/A

The purpose of the Agreement is to enable the Washington Elementary School District to provide meal service to students at Gompers Special Education Day School, which is located at 6601 North 27th Avenue. If approved, meals will be prepared at Ocotillo Elementary School and be picked up by the staff from Gompers.

The Washington School District Nutrition Services Department will provide the annual family meal applications for the Gomper's students that, when completed, will be processed by the Nutrition Services Department.

All costs associated with the service will be supported by Federal Reimbursement and fees paid by Gompers to the Washington Elementary School District.

The Agreement has been reviewed by District Legal Counsel.

SUMMARY AND RECOMMENDATION

It is recommended that the Governing Board approve the 2010-2011 Affiliation Agreement with Gomper's Habilitation Center and Washington Elementary School District No. 6 Nutrition Services Department to provide meals to Gomper's Habilitation Center and authorize the Superintendent to execute the Agreement on behalf of the District.

Superintendent

Board Action	Motion	Second	Aye	Nay	Abstain
Adams					
Graziano					
Jahneke					
Lambert					
Maza					

Agenda Item *II.H.

AGREEMENT TO PROVIDE SCHOOL MEALS 2010/2011 SCHOOL YEAR

Washington Elementary School District No. 6 (WESD) and Gompers Habilitation Center hereby enter into the following agreement:

A. TITLE OF AGREEMENT:

National School Lunch Program

B. PURPOSE OF AGREEMENT:

To enable the Washington Elementary School District to provide meal service to Gompers Special Education Day School students. This program is to be made available daily according to the WESD calendar and is to be supported by Federal Reimbursement on eligible meals and fees paid by the students of Gompers to the Washington Elementary School District.

C. DURATION OF AGREEMENT:

This agreement shall be in effect from October 18, 2010 through June 30, 2011, unless earlier terminated as hereafter provided.

D. CONDITIONS OF AGREEMENT:

- 1. Washington Elementary School District shall provide meals to Gompers for students under the established procedures of the Washington Elementary School District.
- 2. A pre-lunch count must be provided to the Nutrition Service manager 24 hours of the scheduled pick up time.
- 3. Lunches will be prepared by Washington Elementary School District and picked up by staff from Gompers at a predetermined time.
- 4. Non-Price meal applications will be provided to families of Gomper's students by the Washington Elementary School District. These applications will be received and processed by the Washington Elementary School District.
- 5. Record keeping for the Federal Reimbursement Program will be the responsibility of the Washington Elementary School District. This will include the verification process and edit checks.

- Washington Elementary School District will assume responsibility for any overclaims for Federal Reimbursement and is ultimately responsible for meal counts and claiming accountability.
- 7. Food Service equipment provided by the Washington Elementary School District will remain the property of the Washington Elementary School District.

8. It is understood that:

- a. On days when Washington Elementary School District schools are closed, meals will not be provided.
- b. Meal prices will be established by the Washington Elementary School District. The cost of a paid lunch for an elementary student is \$1.50, reduced lunch is \$0.40 and the cost for each container is \$0.30.

9. It is understood that:

- a. Washington Elementary School District assures that each meal provided to Gomper's meets the minimum nutritional standard requirements.
- b. Gomper's assures that all students, that are counted, have received a complete reimbursable meal as defined by USDA.
- 11. Gomper's will pay WESD by the 28th day of each month the full amount as presented on the monthly itemized invoice. Gomper's shall notify WESD within 48 hours of receipt of any discrepancy in the invoice. WESD may terminate this agreement in the event Gomper's fails to pay any amounts due within ten (10) business days of receipt by Gomper's of written notice from WESD that such payments are overdue.
- 12. Washington Elementary School District will include Gomper's in its applications with the Arizona Department of Education.

E. PROVISIONS FOR TERMINATING AGREEMENT:

Either party may terminate this agreement by providing written notice of the intent to terminate 30 working days in advance of the termination date.

F. **CERTIFICATION OF CONTRACTING AGENCIES:**

Gomper's 6601 N. 27 th Ave. Phoenix, Arizona 85007	Washington Elementary School District 4650 W. Sweetwater Avenue Glendale, Arizona 85304-1505
Gomper's	Washington Elementary School District
Principal	Superintentendent
Print Name	Print Name
Date	Child Nutrition Director
	Print Name
	Date

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		X	_ Action Discussion
FROM:	Dr. Susan J. Cook, Superintendent			Information
DATE:	October 14, 2010			_ 1st Reading
AGENDA ITEM:	*Acceptance of E-rate Funds			· · · · · · · · · · · · · · · · · · ·
INITIATED BY:	Chris Lieurance, Director of MIS	SUBMITTED BY:	Chris Lieurance, E	Director of MIS
PRESENTER AT GOV	/ERNING BOARD MEETING:	Chris Lieurance, Dire	ector of MIS	
GOVERNING BOARI	O POLICY REFERENCE OR STATU	JTORY CITATION:	BBA	
SUPPORTING DATA			Funding Source	oc. F. reto
SULTORING DATE	3		Budgeted: Ye	

E-rate is a federal program, which provides funding to schools and libraries from a telecommunication tax. The program is administered by the Universal Service Administration Company (USAC). Each school year, school districts may apply for E-rate funding to help pay for technology costs. Each school is allowed a discount percentage based on the free and reduced lunch program. Districts may apply for funding of applicable items and services and request that the E-rate program pay that discount percentage each year. The funding received by the Washington Elementary School District (WESD) benefits the entire District, including the Administrative Center and the Service Center.

Last year, E-rate applications were submitted for applicable items totaling \$1,138,480.48. Those applications were approved and funded by the USAC; the funds were accepted by the Governing Board on March 11, 2010.

This fiscal year, WESD submitted two applications for funding. The first application included District-wide funding requests for Internet connections, telephone and long distance service, data line lease and Verizon wireless service. That application has been approved by the USAC, and WESD has been awarded \$901,824.86 which is 80% of the cost of applicable items to the District. The approved application represents the first tier of funding priorities by USAC. The E-rate program will fund the top priority and as much of the second priority requests as possible, starting with those districts with the highest percentages of students receiving free and reduced lunch. The District is awaiting notification regarding the second E-rate application that was submitted, as that application is still being processed by the USAC.

SUMMARY AND RECOMMENDATION

It is recommended that the Governing Board accept the E-rate funds in the amount of \$901,824.86 to be used District-wide for Internet connections, telephone and long distance service, data line lease, and Verizon wireless service.

Superintendent

Board Action	Motion	Second	Aye	Nay	Abstain
Adams					
Graziano					
Jahneke					
Lambert					
Maza					

Agenda Item *II.I.



FUNDING COMMITMENT DECISION LETTER (Funding Year 2010: 07/01/2010 - 06/30/2011)

August 24, 2010

Chris Lieurance WASHINGTON SCHOOL DISTRICT 6 4650 W Sweetwater Glendale, AZ 85304-1505

Re: Form 471 Application Number: 767172 Billed Entity Number (BEN): 142907 Billed Entity FCC RN: 0011549987

Applicant's Form Identifier: District Aggregate

Thank you for your Funding Year 2010 application for Universal Service Support and for any assistance you provided throughout our review. The current status of the funding request(s) in the Form 471 application cited above and featured in the Funding Commitment Report(s) (Report) at the end of this letter is as follows.

- The amount, \$901,824.86 is "Approved."

Please refer to the Report following this letter for specific funding request decisions and explanations. The Universal Service Administrative Company (USAC) is also sending this information to your service provider(s) so preparations can begin for implementing your approved discount(s) after you file FCC Form 486, Receipt of Service Confirmation Form. A guide that provides a definition for each line of the Report is available in the Reference Area of our website.

NEXT STEPS

- Work with your service provider to determine if you will receive discounted bills or if you will request reimbursement from USAC after paying your bills in full
- Review technology planning approval requirements

- Review CIPA requirements

- File Form 486
- Invoice USAC using the Form 474 (service provider) or Form 472 (Billed Entity applicant) - as products and services are being delivered and billed

TO APPEAL THIS DECISION:

You have the option of filing an appeal with the SLD or directly with the Federal Communications Commission (FCC).

If you wish to appeal a decision in this letter to USAC, your appeal must be received by USAC or postmarked within 60 days of the date of this letter. Failure to meet this requirement will result in automatic dismissal of your appeal. In your letter of appeal:

- 1. Include the name, address, telephone number, fax number, and (if available) email address for the person who can most readily discuss this appeal with us.
- 2. State outright that your letter is an appeal. Include the following to identify the letter and the decision you are appealing: - Appellant name,

- Applicant name and service provider name, if different from appellant, Applicant BEN and Service Provider Identification Number (SPIN), Form 471 Application Number 767172 as assigned by USAC, "Funding Commitment Decision Letter for Funding Year 2010," AND
- The exact text or the decision that you are appealing.

Schools and Libraries Division - Correspondence Unit, 30 Lanidex Plaza West, PO Box 685, Parsippany, NJ 07054-0685 Visit us online at: www.usac.org/sl

- 3. Please keep your letter to the point, and provide documentation to support your appeal. Be sure to keep a copy of your entire appeal, including any correspondence and documentation.
- 4. If you are the applicant, please provide a copy of your appeal to the service provider(s) affected by USAC's decision. If you are the service provider, please provide a copy of your appeal to the applicant(s) affected by USAC's decision.
- 5. Provide an authorized signature on your letter of appeal.

To submit your appeal to USAC by email, email your appeal to appeals@sl.universalservice.org. USAC will automatically reply to incoming emails to confirm receipt.

To submit your appeal to USAC by fax, fax your appeal to (973) 599-6542.

To submit your appeal to USAC on paper, send your appeal to:

Letter of Appeal Schools and Libraries Division - Correspondence Unit 30 Lanidex Plaza West PO Box 685 Parsippany, NJ 07054-0685

If you wish to appeal a decision in this letter to the FCC, you should refer to CC Docket No. 02-6 on the first page of your appeal to the FCC. Your appeal must be received by the FCC or postmarked within 60 days of the date of this letter. Failure to meet this requirement will result in automatic dismissal of your appeal. We strongly recommend that you use the electronic filing options described in the "Appeals Procedure" posted in the Reference Area of our website. If you are submitting your appeal via United States Postal Service, send to: FCC, Office of the Secretary, 445 12th Street SW, Washington, DC 20554.

OBLIGATION TO PAY NON-DISCOUNT PORTION

Applicants are required to pay the non-discount portion of the cost of the products and/or services to their service provider(s). Service providers are required to bill applicants for the non-discount portion. The FCC stated that requiring applicants to pay their share ensures efficiency and accountability in the program. If USAC is being billed via the FCC Form 474, the service provider must bill the applicant at the same time it bills USAC. If USAC is being billed via the FCC Form 472, the applicant pays the service provider in full (the non-discount plus discount portion) and then seeks reimbursement from USAC. If you are using a trade-in as part of your non-discount portion, please refer to our website for more information.

NOTICE ON RULES AND FUNDS AVAILABILITY

Applicants' receipt of funding commitments is contingent on their compliance with all statutory, regulatory, and procedural requirements of the Schools and Libraries Program. Applicants who have received funding commitments continue to be subject to audits and other reviews that USAC and/or the FCC may undertake periodically to assure that funds that have been committed are being used in accordance with all such requirements. USAC may be required to reduce or cancel funding commitments that were not issued in accordance with such requirements, whether due to action or inaction, including but not limited to that by USAC, the applicant, or the service provider. USAC, and other appropriate authorities (including but not limited to the FCC), may pursue enforcement actions and other means of recourse to collect improperly disbursed funds. The timing of payment of invoices may also be affected by the availability of funds based on the amount of funds collected from contributing telecommunications companies.

Schools and Libraries Division Universal Service Administrative Company

FCDL/Schools and Libraries Division/USAC

Page 2 of 7

FUNDING COMMITMENT REPORT Billed Entity Name: WASHINGTON SCHOOL DISTRICT 6 BEN: 142907

Funding Year: 2010

Comment on RAL corrections: The applicant did not submit any RAL corrections.

Form 471 Application Number: 767172 Funding Request Number: 2074347 Funding Status: Funded

Funding Status: Funded
Category of Service: Internet Access
Form 470 Application Number: 163890000546479
SPIN: 143010905
Service Provider Name: CoxCom, Inc. dba Cox Communications Phoenix
Contract Number: EPS060014
Billing Account Number: (602)347-2697
Multiple Billing Account Numbers: N
Service Start Date: 07/01/2010
Service End Date: N/A
Contract Award Date: 07/01/2009
Contract Expiration Date: 06/30/2011
Shared Worksheet Number: 1262051
Number of Months Recurring Service Provided in Funding Year: 12
Annual Pre-discount Amount for Eligible Recurring Charges: \$58,200.00
Annual Pre-discount Amount for Eligible Non-recurring Charges: \$.00
Pre-discount Amount: \$58,200.00
Discount Percentage Approved by the USAC: 80%
Funding Commitment Decision: \$46,560.00 - FRN approved as submitted

FCDL Date: 08/24/2010 Wave Number: 014 Last Allowable Date for Delivery and Installation for Non-Recurring Services: 09/30/2011

FCDL/Schools and Libraries Division/USAC

Page 3 of 7

.08/24/2010

EUNDING COMMITMENT REPORT Billed Entity Name: WASHINGTON SCHOOL DISTRICT 6 BEN: 142907 Funding Year: 2010

Comment on RAL corrections: The applicant did not submit any RAL corrections.

Comment on RAL corrections: The applicant did not submit any RAL correction 471 Application Number: 767172
Funding Request Number: 2074413
Funding Status: Funded
Category of Service: Telecommunications Service
Form 470 Application Number: 163890000546479
SPIN: 143014467
Service Provider Name: Cox Arizona Telcom, LLC
Contract Number: EPS060014
Billing Account Number: (602)347-2697
Multiple Billing Account Numbers: N
Service Start Date: 07/01/2010
Service End Date: N/A
Contract Award Date: 07/01/2009
Contract Expiration Date: 06/30/2011
Shared Worksheet Number: 1262051
Number of Months Recurring Service Provided in Funding Year: 12
Annual Pre-discount Amount for Eligible Recurring Charges: \$79,314.00
Annual Pre-discount Amount for Eligible Non-recurring Charges: \$.00
Pre-discount Amount: \$79,314.00
Discount Percentage Approved by the USAC: 80%
Funding Commitment Decision: \$63,451.20 - FRN approved as submitted

FCDL Date: 08/24/2010 Wave Number: 014 Last Allowable Date for Delivery and Installation for Non-Recurring Services: 09/30/2011

FCDL/Schools and Libraries Division/USAC

Page 4 of 7

FUNDING COMMITMENT REPORT Billed Entity Name: WASHINGTON SCHOOL DISTRICT 6 BEN: 142907 Funding Year: 2010

Comment on RAL corrections: The applicant did not submit any RAL corrections.

Form 471 Application Number: 767172
Funding Request Number: 2074431
Funding Status: Funded
Category of Service: Telecommunications Service
Form 470 Application Number: 163890000546479
SPIN: 143014467
Service Provider Name: Cox Arizona Telcom, LLC
Contract Number: EPS060014
Billing Account Number: (602)347-2697
Multiple Billing Account Numbers: N
Service Start Date: 07/01/2010
Service End Date: N/A
Contract Award Date: 07/01/2009
Contract Expiration Date: 06/30/2011
Shared Worksheet Number: 1262051
Number of Months Recurring Service Provided in Funding Year: 12
Annual Pre-discount Amount for Eligible Recurring Charges: \$24,753.60
Annual Pre-discount Amount for Eligible Non-recurring Charges: \$.00
Discount Percentage Approved by the USAC: 80%
Funding Commitment Decision: \$19,802.88 - FRN approved as submitted

FCDL Date: 08/24/2010 Wave Number: 014 Last Allowable Date for Delivery and Installation for Non-Recurring Services: 09/30/2011

FCDL/Schools and Libraries Division/USAC

Page 5 of 7

FUNDING COMMITMENT REPORT Billed Entity Name: WASHINGTON SCHOOL DISTRICT 6 BEN: 142907 Funding Year: 2010

Comment on RAL corrections: The applicant did not submit any RAL corrections.

Form 471 Application Number: 767172
Funding Request Number: 2074469
Funding Status: Funded
Category of Service: Telecommunications Service
Form 470 Application Number: 163890000546479
SPIN: 143014467 SPIN: 143014467
Service Provider Name: Cox Arizona Telcom, LLC
Contract Number: EPS060014
Billing Account Number: (602)347-2697
Multiple Billing Account Numbers: N
Service Start Date: 07/01/2010
Service End Date: N/A
Contract Award Date: 07/01/2009
Contract Expiration Date: 06/30/2011
Shared Worksheet Number: 1262051
Number of Months Recurring Service Provided in Funding Year: 12
Annual Pre-discount Amount for Eligible Recurring Charges: \$842,739.00
Annual Pre-discount Amount for Eligible Non-recurring Charges: \$.00
Pre-discount Amount: \$842,739.00
Discount Percentage Approved by the USAC: 80%
Funding Commitment Decision: \$674,191.20 - FRN approved as submitted

FCDL Date: 08/24/2010 Wave Number: 014 Last Allowable Date for Delivery and Installation for Non-Recurring Services: 09/30/2011

FCDL/Schools and Libraries Division/USAC

Page 6 of 7

EUNDING COMMITMENT REPORT Billed Entity Name: WASHINGTON SCHOOL DISTRICT 6 BEN: 142907 Funding Year: 2010

Comment on RAL corrections: The applicant did not submit any RAL corrections.

Comment on RAL corrections: The applicant did not submit any RAL corrections 471 Application Number: 767172
Funding Request Number: 2074541
Funding Status: Funded
Category of Service: Telecommunications Service
Form 470 Application Number: 175970000583158
SPIN: 14300677
Service Provider Name: Verizon Wireless
Contract Number: EPS070070
Billing Account Number: (602)347-2697
Multiple Billing Account Numbers: N
Service Start Date: 07/01/2010
Service End Date: N/A
Contract Award Date: 01/01/2007
Contract Expiration Date: 06/30/2011
Shared Worksheet Number: 1262051
Number of Months Recurring Service Provided in Funding Year: 12
Annual Pre-discount Amount for Eligible Recurring Charges: \$122,274.48
Annual Pre-discount Amount for Eligible Non-recurring Charges: \$.00
Pre-discount Amount: \$122,274.48
Discount Percentage Approved by the USAC: 80%
Funding Commitment Decision: \$97,819.58 - FRN approved as submitted
FCDL Date: 08/24/2010

FCDL Date: 08/24/2010 Wave Number: 014 Last Allowable Date for Delivery and Installation for Non-Recurring Services: 09/30/2011

FCDL/Schools and Libraries Division/USAC

Page 7 of 7

08/24/2010

00061

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		X	Action
FROM:	Dr. Susan J. Cook, Superintendent			Discussion Information
DATE:	October 14, 2010		Manager 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12	1st Reading
AGENDA ITEM:	*Submission of the First Things First on Behalf of the District in an Amou			
INITIATED BY:	Dorothy Watkins, Administrator of Social Services	SUBMITTED BY:	Dr. Steve Murosky, D Academic Support Pr	
PRESENTER AT GOV	ERNING BOARD MEETING:	Dorothy Watkins, Ad	ministrator of Social S	ervices
GOVERNING BOARD	GOVERNING BOARD POLICY REFERENCE OR STATUTORY CITATION: DDA			

SUPPORTING DATA

Funding Source: Grants

Budgeted: Yes

In accordance with Board policy DDA, the District may submit proposals to private foundations and other sources of financial aid for subsidizing such activities as innovative projects, feasibility studies, long-range planning, research and development, or other educational needs. If grants are awarded, they are subject to Governing Board approval prior to acceptance.

The North Phoenix Regional Partnership Council has identified the need to expand community Family Resource Centers to better provide families with access to information, education and support necessary to strengthen family and community life as well as enhance the healthy growth and development of children. Funding from this grant opportunity is expected to fund a Family Resource Site staffed by a dedicated caseworker/parent liaison/service coordinator. This Family Resource Site will be located within an existing Washington Elementary School District (WESD) school. The Family Resource Site will work with community members to develop specific services that meet the needs of the people who utilize the site and the community that surrounds it.

Research indicates that Family Resource Centers offer services that focus on the entire family, build on family strengths, respond flexibly to community needs, are comprehensive and integrated, and are based in neighborhoods where families feel comfortable receiving the support they need. Family Resource Centers hold promise in strengthening and producing positive outcomes for families. They offer families support and link families to available social, educational, health services. Family Resource Centers can serve as catalysts for broader systems-change efforts

SUMMARY AND RECOMMENDATION

It is recommended that the Governing Board approve the submission of the First Things First North Phoenix Regional Partnership Council grant on behalf of the District in an amount not to exceed \$200,000.00 per year up to three years.

Superintendent fundament

Board Action		Second	Aye	Nay	Abstain
Adams					
Graziano					
Jahneke					
Lambert					
Maza					

Agenda Item *II.J.

*Submission of the First Things First North Phoenix Regional Partnership Council Grant on Behalf of the District in an Amount Not to Exceed \$200,000.00 per Year up to Three Years October 14, 2010

Page 2

at the local and state level. Family Resource Center sites will engage other local community organizations and local government in the identification and resolution of community concerns.

The WESD Family Resource Center will target vulnerable populations including low-income families, homeless families, immigrant families, teen parents, single parent households, and other populations facing life stressors that may put them at risk for child abuse or neglect.

Amount	Location	Funder	Purpose
Up to \$200,000.00 per year for up to 3 years	TBD	First Things First North Phoenix Regional Partnership Council	Family Resource Center

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		X Action
FROM:	Dr. Susan J. Cook, Superintendent		Information
DATE:	October 14, 2010		Ist Reading
AGENDA ITEM:	Salt River Project (SRP) Solar for	Schools Application	
INITIATED BY:	Sue Pierce, Director of Facility Planning	SUBMITTED BY:	Sue Pierce, Director of Facility Planning
PRESENTER AT GO	VERNING BOARD MEETING:	Sue Pierce, Director	X Discussion Information 1st Reading Cation FED BY: Sue Pierce, Director of Facility Planning Director of Facility Planning
GOVERNING BOAR	October 14, 2010 A ITEM: Salt River Project (SRP) Solar for Schools Application ED BY: Sue Pierce, Director of Facility Planning SUBMITTED BY: Sue Pierce, Director of Facility Planning TER AT GOVERNING BOARD MEETING: Sue Pierce, Director of Facility Planning		

SUPPORTING DATA

Funding Source: N/A Budgeted: N/A

Salt River Project (SRP) is in the process of installing conventional fixed flat panel solar photovoltaic (PV) systems on school buildings in the metropolitan Phoenix area. This program was initially launched in January 2009. Through this program, SRP funds the maintenance of these PV systems for 10 years. In addition to funding the installation and maintenance of the PV systems on schools, SRP provides each selected school with educational materials and educator training which enables schools to better inform and educate students about solar energy. Ultimately, these PV systems will allow schools to offset a portion of their energy usage while providing a valuable educational tool. Preference for solar grants is given to schools that demonstrate Title I eligibility, integration of solar concepts into the curriculum, student involvement, and parent involvement.

In order to be eligible, school districts must agree to work with SRP and SRP selected contractors to ensure the PV system is installed and operating no later than December 31, 2010, must be willing to sign a standard SRP solar power agreement and an interconnection agreement, agree to accommodate a preliminary site survey at the school conducted by an SRP selected contractor to ensure that the building can support the PV system, and agree to deliver an objective results summary report within 60 days of the end of the first full school year following installation of the PV system. Initially, Maryland School applied for this grant and was turned down because of the distances between the transformer and the installation. At this time, SRP has approached Washington Elementary School District stating that additional funds are available for this grant and asking us to submit for another campus.

A review of SRP campuses indicates that Royal Palm Middle School would meet the conditions outlined by SRP engineers. The Washington Elementary School District is requesting permission from the Governing Board to submit the grant application to SRP.

SUMMARY AND RECOMMENDATION

It is recommended that the Governing Board approve submission of the SRP Solar for Schools application for Royal Palm Middle School.

Board Action	Motion	Second	Aye	Nay	Abstain
Adams					
Graziano					
Jahneke					
Lambert					
Maza					

Agenda Item *II.K.

SRP SOLAR FOR SCHOOLS APPLICATION

Salt River Project (SRP) will provide funding to install conventional fixed flat panel solar photovoltaic (PV) systems on school buildings in the vicinity of the SRP Coronado Generating Station and in the metropolitan Phoenix area. SRP also will fund the maintenance of such PV systems for 10 years. In addition to funding the installation and maintenance of the PV systems on schools, SRP will provide each selected school with educational materials and educator training that will enable schools to better inform and educate students about solar energy. Ultimately, these PV systems will allow schools to offset a portion of their energy usage while providing a valuable educational tool.

In order to be considered for this program, schools must submit a complete application. Section I includes a set of questions that helps determine if your school will qualify for the program. Section II contains all of the general information that must be submitted. Section III focuses on the technical information that must be submitted, while Section IV focuses on necessary educational information. Finally, all applications must include the signed certification provided in Section V.

Complete applications must be submitted to SRP by mail or e-mail. In order to be considered for this program, a complete application must be received in SRP's office no later than 5:00 p.m. on March 20, 2009. Complete applications can be mailed or hand-delivered to the appropriate address listed below.

If sent by regular U.S. mail:

SRP Solar for Schools PAB355 P.O. Box 52025 Phoenix, AZ 85072-2025

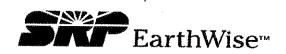
If hand-delivered or sent by expedited mail:

SRP Solar for Schools
PAB355
SRP Mail Services Shipping/Receiving Center
2727 East Washington Street
Phoenix, AZ 85034-1403

If submitted by e-mail:

solarforschools@srpnet.com

Any questions related to the completion of this application should be directed to Tina Skjerping, SRP Community Outreach Representative, at (602) 236-2497, or by e-mail at tina.skjerping@srpnet.com.

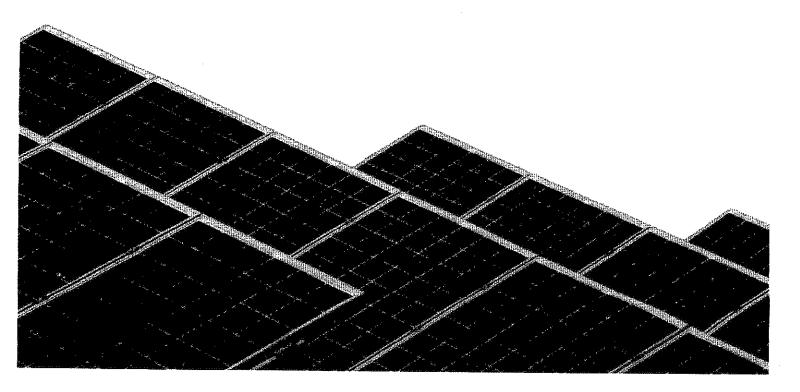


SECTION I: INITIAL QUALIFICATION

The following questions have been developed to determine if your facility qualifies for consideration under the SRP Solar for Schools program. Please complete the questions below before proceeding with the remaining portions of the application.

١.	is mis a	public school located within SRP's electric service territory in Maricopa County or Pinal County?
	✓ YES	If the answer is YES, proceed to Question #3.
	□ NO	If the answer is NO, proceed to Question #2.
2.	Is this a	public school located within the towns of St. Johns, Springerville, Eagar or Show Low?
	YES	If the answer is YES, proceed to Question #3.
	□ NO	If the answer is NO, this school does not qualify for consideration under SRP's Solar for Schools program.
_		
3.	Does thi	s public school serve one or more grades ranging between Kindergarten and 12th grade?
	☑ YES	If the answer is YES, proceed to Question #4.
	□NO	If the answer is NO, this school does not qualify for consideration under SRP's Solar for Schools program.
4.	ls this pu	blic school a charter school?
	☐ YES	If the answer is YES, proceed to Question #5.
	ØNO	If the answer is NO, proceed to Question #6.
5 .	le shie mu	hita ahandan atau kana atau atau atau atau kana kana kana kana atau atau atau atau atau atau atau a
J.	is ims pu	blic charter school a not for profit school?
	☐ YES	If the answer is YES, proceed to Question #6.
	□NO	If the answer is NO, this school does not qualify for consideration under SRP's Solar for Schools program.
6.	Do schoo	ol officials own the building on which the PV system would be located?
	✓ YES	If the answer is YES, proceed to Question #7.
	□NO	If the answer is NO, this school does not qualify for consideration under SRP's Solar for Schools program.

7.	Will sch later tha	ool officials work with SRP and SRP-selected contractors to ensure the PV system is installed and operating no In December 31, 2010?
	✓ YES	If the answer is YES, proceed to Question #8.
	□N0	If the answer is NO, this school does not qualify for consideration under SRP's Solar for Schools program.
8.	Are scho	ool officials willing to sign a standard SRP solar power agreement and an interconnection agreement?
	☑ YES	If the answer is YES, proceed to Question #9.
	□NO	If the answer is NO, this school does not qualify for consideration under SRP's Solar for Schools program.
9.	Will scho	ool officials accommodate a preliminary site survey at the school conducted by an SRP-selected contractor to nat the building can support the PV system?
	☑ YES	If the answer is YES, proceed to Question #10.
	□NO	If the answer is NO, this school does not qualify for consideration under SRP's Solar for Schools program.
10.	Will school ye	ool officials agree to deliver an objective results summary report within 60 days of the end of the first full ear following installation of the PV system?
	☑ YES	If the answer is YES, this school qualifies for consideration under SRP's Solar for Schools program. Please proceed with completing this application.
	□NO	If the answer is NO, this school does not qualify for consideration under SRP's Solar for Schools program.



SECTION II: GENERAL INFORMATION

Name of School District Washington Elementary School District #6
School District Mailing Address 4650 W. Sweetwater Avenue
City Glendale State AZ ZIP 85304
Name of Superintendent Dr. Susan Cook
Phone Number 602-347-2602 Fax Number 602-347-2720
E-mail Address Susie.Cook@WESDschools.org
Superintendent's Mailing Address 4650 W. Sweetwater Avenue
City Glendale State AZ ZIP 85304
Name of School Royal Palm Middle School
Physical Address of School 8520 N 19th Avenue
City Phoenix State AZ ZIP 85021
Mailing Address of School 8520 N 19th Avenue
City Phoenix State AZ ZIP 85021
Name of Principal Mr. Leonard Hoover
Phone Number 602-347-3205 Fax Number 602-347-3220
E-mail Address Leonard.Hoover@WESDschools.org
Name of Facility Manager Mike Kramer
Phone Number 602-347-5235 Fax Number 602-347-4836
E-mail Address Mike.Kramer@WESDschools.org
Name and Title of Primary Contact Sue Pierce, Director of Facility Planning
Phone Number 602-347-2847 Fax Number 602-347-2738
E-mail Address Sue.Pierce@WESDschools.org

SECTION III: TECHNICAL INFORMATION

The information required in this section is directly related to the buildin facility manager or equivalent must provide the required information of	ng on which the PV system would be located. The
Age of the roof 4 Years	and sign the conflictation of the end of this section,
Age of the building 26 Years (1984)	And the second s
Dead load of the roof (in pounds per square foot) Looking for	this information
Amount of available space (in square feet) Approximately	10,000 Square Feet
Roof type (flat or sloped) Flat	
If the roof is sloped, direction the roof faces (north, south, east, or wes	_{I)} NA
Meter number (where the system will tie in) Meter #37608	35
Size and location of the electrical service for the building 480/277	VAC, 600 AMP Supply, 600 AMP Section, 4 Wire, Located on NW side of Building
Description of any objects or structures that could provide shade at the	e location of the PV system
None. NOTE: Trees on NW side of building to be	removed in October
Please answer the following questions if the roof is more than five years old; cannot support a dead load of at least ten pounds per square does not have at least 1,600 square feet of available space f What is the estimated expense required to repair/replace the roo	or installation.
What is the basis for this estimate?	
Please attach a site map that shows the building location in relationship entrance and electric meter location for the building that will house the P	to the entire school property, the electrical service V system, and the proposed location of the PV system.
CERTIFICATION	
I certify that I have reviewed the technical information submitted with the accurate, and complete to the best of my knowledge and belief.	nis application and that this information is true,
FACILITY MANAGER OR EQUIVALENT:	
	10/4/2010
Signature	Date
Mike Kramer	Director of Capital Projects
Printed Name	Title

SECTION IV: EDUCATIONAL INFORMATION

Printed Name

The information required in this section relates to how the PV system installation will impact the students and educational curriculum at the school. Potential number of current students that will be positively affected by the program 1,000 Potential number of future students that will be positively affected by the program 20,000 Grade levels that will be positively affected by educational instruction related to the program K-8 Please attach a brief description of how the PV system will be used for educational purposes and how the school will evaluate its effectiveness. Is this a Title | school? ☑YES □NO SECTION V: APPLICATION CERTIFICATION With my signature, I certify the following: I have knowledge of the information contained in this application and this information is true, accurate and complete to the best of my knowledge and belief. If it is later determined that any information provided in this application is incorrect, I will promptly notify SRP in writing. I support this project and will work with all relevant entities to ensure the PV system is installed and operating at this school no later than December 31, 2010. I am not otherwise required by law to install a PV system at this school. No other entity is required by law to install a PV system at this school. If selected to participate in Solar for Schools, I certify the following additional statements are true: I will sign a standard SRP solar power agreement and an interconnection agreement, I will accommodate a preliminary site survey conducted by an SRP-selected contractor to verify the information in this application and to ensure the building can support a PV system installation. I will deliver an objective results summary report within 60 days of the end of the first full school year following installation of the PV system. This report must evaluate the success of the project including whether the school's goals and objectives were met, the number of students that were affected through the curriculum, how students were affected by the curriculum, and the potential long-range impact of the project. SUPERINTENDENT/ASSISTANT SUPERINTENDENT: Signature Date Dr. Susan Cook Superintendent Printed Name SCHOOL PRINCIPAL OR OTHER SCHOOL OFFICIAL: Signature Date Leonard Hoover Principal

ROYAL PALM MIDDLE SCHOOL

The Washington Elementary School District uses a process of "inquiry" (the scientific method) as the foundation for learning in science and related subject areas. Students are taught the "inquiry process" beginning in kindergarten whereby they learn to question, plan and conduct investigations using appropriate tools and techniques to gather data, think critically and logically about relationships between evidence and explanations, and communicate results.

The SRP solar PV system will offer students in Kindergarten through 8th grade at Royal Palm Middle School and Richard E. Miller Elementary School the opportunity to use the "inquiry process" to study alternative energy and its impact on our environment. Students in their study of science will use the SRP solar PV system to study physical, earth and space science, energy, the solar system, the motion of the sun, the study of weather patterns and pollution. They will create questions and predictions, plan and conduct investigations related to their questions, collect and analyze data, track relationships between variables and evaluate outcomes. Students in their study of math will use the SRP solar PV System to study measurement and metrics. They will gather data, create graphs and charts to track data, and do comparisons to affirm or disaffirm their predictions. Students in their study of reading, writing, and oral communication will use the SRP solar PV system in research, report writing, public speaking and communication. They will find, read and review information on solar power, summarize the data and information, create a report or presentation, and communicate their findings to others through written and oral means. Students in their study of technology will use the SRP solar PV system to improve their ability to use the internet to research a topic, to improve their skills in using Microsoft Word, Excel, and Power Point and to learn to use interactive white boards in making presentations. The Washington Elementary School District will use the SRP solar PV system across all curriculum areas and in all grades (K-8).

Royal Palm Middle School will create a solar committee to oversee implementation of solar curriculum initiatives. The committee will include a facilitator, one staff representative for each grade level, students and parents. Some specific activities the committee may choose to pursue include having students project the amount of energy that will be produced by the PV system over a specific period of time, gather data daily and/or weekly and provide oral morning reports to the entire school on the energy produced by the PV system, have students log data related to weather and energy production from the PV system, and create school, District and citizen events focused on solar energy awareness and the environment. Some of these events may include science fairs, open houses, energy awareness weeks, and earth day events. Royal Palm Middle School students may educate other schools in the District about solar and present at a Governing Board meeting on the success of this solar project. It would be the first solar project in the Washington Elementary School District and could become the impetus for future solar projects in the District. The effectiveness of Royal Palm Middle Schools use of the SRP solar PV system will be demonstrated throughout the year as the solar committee documents and

reports on each of these activities to the District. Royal Palm Middle School students will be presenting and communicating effective use of solar power to their peers, parents, staff, citizens and other schools.

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		Action
FROM:	Dr. Susan J. Cook, Superintendent	X Discussion X Information	
DATE:	October 14, 2010		1 St Reading
AGENDA ITEM:	Call for Public Hearing: Bond and	Capital Projects Update	
INITIATED BY:	Cathy Thompson, Director of Business Services	SUBMITTED BY:	Cathy Thompson, Director of Business Services
PRESENTER AT GOV	Dr. Susan J. Cook, Superintendent October 14, 2010 Call for Public Hearing: Bond and Capital Projects Update TED BY: Cathy Thompson, Director of Business Services NTER AT GOVERNING BOARD MEETING: Cathy Thompson, Director of Business Services, and Mike Kramer, Director of Capital Projects	*	
FROM: Dr. Susan J. Cook, Superintendent DATE: October 14, 2010 AGENDA ITEM: Call for Public Hearing: Bond and Capital Projects Update INITIATED BY: Cathy Thompson, Director of Business Services PRESENTER AT GOVERNING BOARD MEETING: Cathy Thompson, Director of Capital Projects AGENDA ITEM: Cathy Thompson, Director of Business Services Cathy Thompson, Director of Business Services, and Mike Kramer, Director of Capital Projects			

SUPPORTING DATA

Funding Source: B Bonds/Adjacent Ways/Unrestricted Capital/

Building Renewal/Food Service

Budgeted: Yes

A.R.S. Sec. 15-491 requires school districts that issue bonds hold a public meeting each year between September 1 and October 31 at which an update of the progress of capital improvements financed through bonding and state capital aid are discussed and at which the public is permitted an opportunity to comment. At a minimum, the update shall include a comparison of the current status and the original projections on the construction of capital improvements and the costs of capital improvements in progress or completed since the prior capital hearing. The report should also include any future capital bonding plans of the school district. The presentation includes activity for the 2009-2010 fiscal year. The reports include the following:

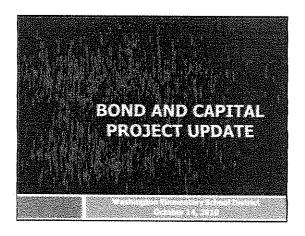
- Capital Project Reconciliation including original projections and current year status
- Bond Fund Reconciliation
- Adjacent Ways Fund Reconciliation
- Building Renewal Fund Reconciliation
- Capital Projects completed for 2009-2010
- Future Capital Projects planned

SUMMARY AND RECOMMENDATION		Mo	Sec	Aye	Nay	Abst
No action required.	Board Action	Motion	Second	ξ2	Y	stain
	Adams					
	Graziano		ļ			
A	Jahneke					
Superintendent 9 C	Lambert					
Superintendent	Maza					

Agenda Item IV.A.

Call for Public Hearing: Bond and Capital Projects Update October 14, 2010 Page 2

At the initiation of the public hearing Cathy Thompson will provide the Board and the public with an explanation of these reports. Mike Kramer will be available to answer questions related specifically to the status of capital projects and those planned in the near future.



2001 Bond Authorization

Voters authorized WESD to sell up to \$64,000,000 in school improvement bonds in November 2001.

- □ Final proceeds for this bond were received in August of 2007.
- All of the originally planned projects have been completed and awaiting final payments.

Additional Funding Sources

- Adjacent Ways (620) no current year levy, Remaining cash will be used for projects as identified.
- D Building Renewal Fund (690) formula funding given to schools for renovation and repair of buildings. Funding not authorized by the legislature for 2009-2010 or 2010-2011. WESD is utilizing existing cash balance to meet identified needs.
- ^D Unrestricted Capital (610) used to supplement some project budgets.

Capital Project Reconciliation

- Example 2 Lists projects that include funding from a 2001 bond authorization, and other local funding sources.
- Identifies the original project budgets from 2001 and the final budget for the projects.
- a Also identifies the expenditures-to-date and the status of each project.
- The plan for projects that include current bond funding is approximately 98% complete.

Projects Completed 2009-2010

- B Roofing Systems Cactus Wren, Abraham Lincoln, Royal Palm
- s HVAC Abraham Lincoln
- a Security Fencing Mountain Sky, Palo Verde, Shaw Butte, Tumbleweed
- Flooring Cholla, Mountain Sky, Ocotillo, Palo Verde, Roadrunner, Sahuaro, Shaw Butte, Sunburst, Sunset
- a Lighting Cholla, Lakeview, Palo Verde, Roadrunner
- □ Shade Structure Sunnyslope, Washington
- Building Reseal Ocotillo

Construction In Progress

- Desert Foothills Substantial completion (occupied), some outstanding items
- Royal Paim Substantial completion (occupied), some outstanding items
- Service Center Substantial completion and in use, but some outstanding items.
- □ Service Annex general renovation
- □ Acacia playground project and shade structure
- Cactus Wren Roofing
- Desert View geothermal project

	***************************************	····		
		······································		

	····			······································
······································				

		·····		
	***		· · · · · · · · · · · · · · · · · · ·	

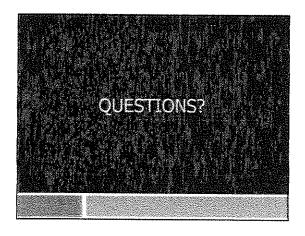
	······································	***************************************		

Capital Plan

- $\ensuremath{_{\mathrm{O}}}$ Document is consistently changing as needs are identified.
- The plan includes projects specified by maintenance staff and school administrators.
- Projects are scheduled according to the priority system used by the district.
- Budget for the projects to be done in the 2010-2011 year is included in the current year capital budgets.

Capital Plan - What is the future?

- Future project completion is dependent on the funding of the building renewal formula by the State or additional local funding received.
- WESD will be asking the voters to authorize \$65,000,000 in bonding capacity on November 2, 2010.
- a The process to identify the need for future bond authorizations or a capital override will continue with local communities and district staff throughout the next few years.



			-	
-				
**************************************				······································
		· · · · · · · · · · · · · · · · · · ·		
***************************************	·	*****		
***************************************				•••

***************************************				······································
			······································	
	-			

MASTER PLAN RECONCILIATION Inception through June 30, 2010

Percent of Budget Spent Project Status	100.00% Complete	100.00% Complete	100.00% Complete	100.00% Complete	99.36% Near Completion	99.41% In Progress	100.00% Complete	100 00% Complete	100.00% Complete	100.00% Complete	100.00% Complete	100.00% Complete	100.00% Complete	99.10% Near Completion	95.43% Near Completion	94_11% Near Completion	100.00% Complete	100.00% Complete	100.00% Complete	100.00% Complete	100,00% In Progress	100.00% Complete	100.00% Complete	22.58% In Progress	0.00% Contingency	100.00% Complete	100.00% Complete	100.00% Complete	100.00% Complete	100.00% Complete	100.00% Complete	•	
Project Balance B as of 9/30/10	90	0.00	0.00	31 00.0	57,041.34 9	57,541,71 9	0.00	0.00 10	31 00'0	0.00	0.00 10	00.00	00'00 10	66,036.23	29,038.58	626,280.50 9	0.00	0.00	0.00	0,00	0.00 10	01 00'0	0.00	193,542.16 2	738,668.44	B.00 1C	00:00	0.00 10	0.00 10	0.00	0.00		
Current Expense / Encumbrance as of 9/30/10	00.0	0.00	0.00	0.00	00.00	20,929.50	0.00	0.00	00.00	00'0	0.00	0.00	0.00	00.00	0.00	00:00	0.00	0.00	00.00	0.00	0.00	0.00	00.0	56,457.84	00.0	0.00	0.00	000	00.00	0.00	0.00		The state of the s
Capital Plan Expanditures - Inception to 6/30/10	17,956,810.76	902, 192, 72	4,411,282.13	1,663,918.13	8,892,338.67	9,728,016.61	489,336.32	1,452,998.67	726,022.34	66,709,560	4,754,213.61	11,558.77	5,746.50	7,310,174.77	605,961.42	10,014,961.50	3,465,713.84	398,618.37	4,857,083.54	392,776.00	209,898.72	3,417,267.51	11,620,382.98	00.0	000	1,078,146.04	440,224.67	220,029,99	182,621.87	282,288.72	589,786.74	699,359.00	
09-10 Expenditures	0.00	0.00	0.00	0.00	559,452.34	91,329.57	00'0	00'0	0.00	0,00	00.00	0.00	0.00	1,077,585.29	268,544,18	3,499,208.34	0.00	43,411.00	0.00	0.00	0.00	0.00	0.00	00.0								00:0	
Capital Plan Expenditures through 6/30/09	17,956,810.76	902, 192.72	4,411,282.13	1,663,918.13	8,332,886,33	9,636,687.04	489,336.32	1,452,998.67	726,022.34	597,607,99	4,754,213.61	11,558.77	5,746.50	6,232,589.48	337,417,24	6,515,753.18	3,465,713.84	355,207.37	4,857,083.54	392,776.00	209,898.72	3,417,267.51	11,620,382.98	00'0	0.00	1,078,145.04	440,224.67	220,029.99	182,621.87	282,288.72	589,786.74	699,359.00	**************************************
Budget as of 6/30/10	17,956,810.76	902, 192, 72	4,411,282,13	1,663,918.13	8,949,380.01	9,806,487.82	489,336.32	1,452,998.67	726,022.34	597,607.99	4,754,213.61	11,558.77	5,746.50	7,376,211.00	635,000.00	10,641,242.00	3,465,713.84	398,618.37	4,857,083.54	392,776.00	209,898.72	3,417,267.51	11,620,382.98	250,000.00	738,668.44	1,078,146.04	440,224.67	220,029.99	182,621.87	282,288.72	589,786.74		***************************************
Original Projections	25,894,800.00	1,806,083.00	8,003,832.00	1,486,386.00	2,174,698.00	5,921,500.00	3,239,290.00	1,564,900.00	1,677,133.00	9,770,198.00	4,029,156.00	1,226,780.00	532,450.00	6,009,188.00	850,203.00	5,972,200.00	3,115,896.00	0.00	00.0	393,122.00	00.00	00'0			2,500,000.00	**************************************							
Project Description	EC construction (New Min View)	EC Technology (New Mfn View)	Cholia Classroom Addition	Mountain Sky Additions & Remodel	Royal Palm Additions & Remodel	Wide Area Network Upgrades	3rd labs tech @ MS & EC (New Min View)	LAN Equipment Upgrades	Sunset Classroom Addition	Cactus Wren Renovation	Palo Verde Additions & Remodel	Tech, staff Equipment and Facilities	Distance Learning Services Facility	Desert Foothills Additions & Remodel	Abraham Lincoln Facility Improvements	District Service Center Remodel	Maryland Additions & Remodel	Master Plan Development	Kitchen Remodel	Purchase of Buses	Health and Safety	District Office/Warehouse Sile	Sunystope Rebuild	Service Annex Renovation	B-Bond Contingency	QZAB - HVAC	OZAB - Roofing	QZAB - Carpet	OZAB - MPB Upgrade	OZAB - Doors	QZAB - General Renovations Projects	Bond Issuance Costs	
Project#	6301	6303	6304	6305	9069	6307	6310	6311	6312	6313	6315	6317	6318	6320	6321	6323		6325	6326	6327	1		6331	1		Ī			5004		2008		-
Funding Sources	620-631-695	630-631-695	510-620-631-665	510-638-631	510-620-630-631-838-690	630-631	630-631	630-631	510-620-631-685	610-631	510-620-630-631-690	630-631	630-631	510-630-831-690	610-631-690	506-510-610-620-631	510-620-630-631-638	631	510-631-590	81	631-630	620-630-631	510-620-630-631-695	610.620	631	638	638	638	638	638	638		

"Funds included in Capital Plan Projects: 510 (Food Service); 610 (Unrestricted Capital); 620 (Adjacent Ways); 631 (B Bond); 638 (GZAB); 690 (SFB Bldp Renewal)

B BOND RECONCILIATION

ORIGINAL 2001 BOND AUTHORIZATION AMOUNT:	\$	64,000,000.00
BOND PROCEEDS 01-02		30,440,000.00
LESS 01-02 EXPENDITURES		649,655.99
"B" BOND AMOUNT AVAILABLE FOR 02-03	*************************************	29,790,344.01
		1,299,311.98
"B" BOND CARRYOVER		29,790,344.01
QUALIFIED ZONE ACADEMY PROCEEDS (Sept. 2002)		3,920,000.00
LESS 02-03 EXPENDITURES		5,384,139.87
"B" BOND AMOUNT AVAILABLE FOR 03-04	4774	28,326,204.14
BOND CARRYOVER		28,326,204.14
PROCEEDS SALE OF BONDS (\$18,000,000) March 2004		17,973,000.00
LESS 03-04 "B" BOND EXPENDITURES		6,472,199.94
LESS 03-04 QZAB EXPENDITURES		68,858.32
BOND AMOUNT AVAILABLE FOR 04-05		39,758,145.88
		VV), VV), (10.00
BOND CARRYOVER		39,758,145.88
LESS 04-05 "B" BOND EXPENDITURES		3,398,288.95
LESS 04-05 QZAB EXPENDITURES		489,108.87
BOND AMOUNT AVAILABLE FOR 05-06		35,870,748.06
510-630-631-690		35,870,748.06
LESS 05-06 "B" BOND EXPENDITURES		8,540,558.57
LESS 05-06 QZAB EXPENDITURES		3,046,893.70
BOND AMOUNT AVAILABLE FOR 06-07		24,283,295.79
BOND CARRYOVER		24,283,295.79
LESS 06-07 "B" BOND EXPENDITURES		11,076,611.38
LESS 06-07 QZAB EXPENDITURES		315,139.11
BOND AMOUNT AVAILABLE FOR 07-08	······································	12,891,545.30
BOND CARRYOVER		12,891,545.30
BOND PROCEEDS 07-08		11,606,489.75
BOND AMOUNT AVAILABLE FOR FY08-09		20,790,603.23
BOND CARRYOVER BOND PROCEEDS 08-09		20,790,603.23
LESS 08-09 "B" BOND EXPENDITURES		15,546,437.59
BOND AMOUNT AVAILABLE FOR FY09-10		5,244,165.64
BOND CARRYOVER BOND PROCEEDS 09-10		5,244,165.64
LESS 09-10 "B" BOND EXPENDITURES		4,162,850.75
BOND AMOUNT AVAILABLE FOR FY10-11		1,081,314.89 **
	*************************************	-,,

^{**} This cash is reserved for completion of projects already in progress, such as parking lot redesigns and building or site emergencies as they arise, e.g. storm damage.

ADJACENT WAYS RECONCILIATION

Adjacent	Ways Carryover Funds	-23,609.11
Revenue	Received FY00-01	1,025,962.89
Interest E	arned FY00-01	32,165.81
	or FY00-01	0.00
,	ires for FY00-01	297,361.57
Total Adj	acent Ways Funds Available for FY01-02	737,158.02
Adinoont	Maun Courses Francis	707 JP0 00
	Ways Carryover Funds Received FY01-02	737,158.02
510-630-6		531,559.88
	or FY01-02	53,832.85
	or F10 F02 res for FY01-02	0.00
	acent Ways Funds Available for FY02-03	224,773.22
TOTAL AU	acent ways runds Available for F102-03	1,097,777.53
Adjacent	Ways Carryover Funds	1,097,777.53
Revenue	Received FY02-03	10,301.93
Interest E	arned FY02-03	28,948.05
631-690		0.00
Expenditu	res for FY02-03	149,369.05
Total Adj	acent Ways Funds Available for FY03-04	987,658.46
		441,744114
	Ways Carryover Funds	987,658.46
	Received FY03-04	810,475.32
	arned FY03-04	18,298.87
	or FY03-04	0.00
•	res for FY03-04	517,262.00
Total Adj	acent Ways Funds Available for FY04-05	1,299,170.65
Adiscont	Ways Carryover Funds	4 000 470 00
	Received FY04-05	1,299,170.65
	arned FY04-05	10,284.74
	or FY04-05	30,126.51
	res for FY04-05	0.00
•		939,081.90
Total Auji	acent Ways Funds Available for FY05-06	400,500.00
Adjacent	Ways Carryover Funds	400,500.00
Revenue	Received FY05-06	-61.21
Interest Ea	arned FY05-06	16,481.25
Refunds for	or FY05-06	0.00
Expenditu	res for FY05-06	82,529.00
Total Adja	acent Ways Funds Available for FY06-07	334,391.04
K +85)	
	Ways Carryover Funds	334,391.04
	Received FY06-07	504,621.40
	arned FY06-07	20,004.73
	or FY06-07	0.00
	res for FY06-07	379.023.50
i otai Adja	acent Ways Funds Available for FY07-08	479,993.67
Adjacent	Ways Carryover Funds	479,993.67
	Received FY07-08	313,070.78
Interest Ea	arned FY07-08	28,838.35
	or FY07-08	0.00
Expenditu	res for FY07-08	180,524.00
	ncent Ways Funds Available for FY08-09	641,378.80
		,
	Ways Carryover Funds	641,378.80
	Received FY08-09 (Projected)	291,453,47
	arned FY08-09	11,833.54
	or FY08-09	0.00
	res for FY08-09	632,449.00
Total Proj	ected Adjacent Ways Funds Available for FY09-10	312,216.81
Adjacent !	Ways Carryover Funds	312,216.81
	Received FY09-10	0.00
	arned FY09-10	18,261,02
	or FY09-10	0.00
	res for FY09-10	114,031.70
•	ected Adjacent Ways Funds Available for FY10-11	216,446.13

BUILDING RENEWAL RECONCILIATION

Building Renewal Carryover Funds	901,889.66
Revenue Received FY00-01	4,008.771.48
Interest Earned FY00-01	62,684.07
Refunds for FY00-01	0,00
Expenditures for FY00-01	2,624,693.31
Total Building Renewal Funds Available for FY01-02	2,348,651.90
Building Renewal Carryover Funds	2,348,651.90
510-630-631-690	2,027,337,51
Interest Earned FY01-02	132,720.75
Refunds for FY01-02	1,960.00
Expenditures for FY01-02	686,456.48
Total Building Renewal Funds Available for FY02-03	3,824,213.68
Building Renewal Carryover Funds	3,824,213.68
Revenue Received FY02-03	1,240,647,46
631-690	98,183.95
Refunds for FY02-03	1,503.17
Expenditures for FY02-03	557,164,59
Total Building Renewal Funds Available for FY03-04	4,607,383.67
Building Renewal Carryover Funds	4,607,383.67
Revenue Received FY03-04	0.00
Interest Earned FY03-04	74,782.74
Refunds for FY03-04	1,714.00
Expenditures for FY03-04	452,620.53
Total Building Renewal Funds Available for FY04-05	4,231,259.88
Building Renewal Carryover Funds	4,231,259.88
Revenue Received FY04-05	
Interest Earned FY04-05	2,260,417.00
Refunds for FY04-05	84,275.35
	0.00
Expenditures for FY04-05	1,031,089.49
Total Building Renewal Funds Available for FY05-06	5,544,862.74
Building Renewal Carryover Funds	5,544,862.74
Revenue Received FY05-06	2,376,191,00
Interest Earned FY05-06	158,505,78
Refunds for FY05-06	0.00
Expenditures for FY05-06	2,807,612.46
Total Building Renewal Funds Available for FY06-07	5,271,947.06
Building Renewal Carryover Funds	5,271,947.06
Revenue Received FY06-07	2,860,704,00
Interest Earned FY06-07	
Refunds for FY06-07	226,240.96
Expenditures for FY06-07	0.00
Total Building Renewal Funds Available for FY07-08	3,458,153.18
Total Bulloning Neriewal Pullus Available for F107-08	4,900,738.84
Building Renewal Carryover Funds	4,900,738.84
Revenue Received FY07-08	1,368,618.50
Interest Earned FY07-08	225,315.93
Refunds for FY07-08	0.00
Expenditures for FY07-08	1,337,674.46
Total Building Renewal Funds Available for FY08-09	·
	5,156,998.81
Building Renewal Carryover Funds	5,156,998.81
Revenue Received FY08-09	0.00
Interest Earned FY08-09	107,314.95
Refunds for FY08-09	871.69
Expenditures for FY08-09	3,348,966.19
Total Building Renewal Funds Available for FY09-10	1,916,219.26
Building Renewal Carryover Funds	1,916,219.26
Revenue Received FY09-10	0.00
Interest Earned FY09-10	19,232.11
Refunds for FY09-10	0.00
Expenditures for FY09-10	702,099.29
Total Building Renewal Funds Available for FY10-11	1,233,352.08 **

^{**} This cash is reserved for completion of projects already in progress, such as parking lot redesigns and building or site emergencies as they arise, e.g. storm damage.

Capital Improvement Plan

Site Name	Site #	Project Scope	Bond Category	Priority	
Administrative		Concrete/Asphalt Project - repair and seal	Administrative Facility - Repair and seal parking lot and roof; insulation and sealing to increase energy		
Center	500	parking lot	efficiency. Administrative Facility -	3	
Administrative Center	500	Renovation Project - Install sun shades or blinds in lobby	Repair and seal parking lot and roof; insulation and sealing to increase energy efficiency.	4	
Administrative Center	500	Renovation Project - Insulate and seal transition between MMC and Admin offices	Administrative Facility - Repair and seal parking lot and roof; insulation and sealing to increase energy efficiency.	3	
Administrative Center		Roofing Project - add 1.5" foam and cementitious coating	Administrative Facility - Repair and seal parking lot and roof; insulation and sealing to increase energy		Planned Admin
		Rebuild Project - Complete design and re- build of entire site, including administration, cafeteria, and classroom buildings, playground, and parking lots.	efficiency. New Construction	1	\$320,000.00
District-wide		Replace modular buildings with permanent structures.	New Construction		Planned New Construction \$27,000,000.00
Service Annex	545	Renovation Project - remodel various areas to facilitate the needs of the District Maintenance Department	school site to code for use as a maintenance facility. Operational Facilities - Roof repair and replacement;	1	Operational
Service Annex	545	Roofing Project - Remove and replace shingle roof on rooms 25-28	renovation to bring former school site to code for use as a maintenance facility.	1	Facility Renovation \$180,000.00
		Door Project - replace all exterior doors			
Mountain Sky	141	and hardware and paint to match Door Project - replace all exterior doors	Renovation/Remodel	3	
Sweetwater	163	and hardware and paint to match Door Project - replace all exterior doors	Renovation/Remodel	3	
Tumbleweed	166	and hardware and paint to match Door Project - replace all exterior doors	Renovation/Remodel	3	
Sunburst	162	and hardware to be ADA compliant. Paint to match	Renovation/Remodel	2	
Alta Vista	116	Door Project - replace exterior doors and hardware and paint to match	Renovation/Remodel	3	

Capital Improvement Plan

Site Name	Site #	Project Scope	Bond Category	Priority
_		Door Project - replace exterior doors and		
Sunset	165	hardware and paint to match	Renovation/Remodel	3
		Flooring Project - install new tile in the		
		cafeteria, staff restrooms, and kindergarten		
Lakeview	132	bathrooms.	Renovation/Remodel	3
		Flooring Project - re-carpet and tile all of	•	
		building "C" - includes environmental		
Sweetwater	163	testing.	Renovation/Remodel	3
		Flooring Project - remove and replace		
		carpeting in office, hallways, library,		
		teachers workroom, and various		
Chaparral	122	classrooms	Renovation/Remodel	3
		Flooring Project - Remove and replace		
		damaged hardwood floor on west wall of		
Cholla	124	MPB	Renovation/Remodel	1
		Flooring Project - replace all carpet and		
		VCT campus-wide - includes		
Roadrunner	152	environmental testing costs	Renovation/Remodel	2
		Flooring Project - replace all carpet and		
		VCT in Bdlgs. A-1001, B-1002, C-1003,		
Cholla	124	and D-1004	Renovation/Remodel	2
		Flooring Project - replace all carpet and		
Arroyo	118	VCT in Bldgs. A, B, and C	Renovation/Remodel	3
		Flooring Project - replace all carpeting and		
Sahuaro	156	VCT campus-wide	Renovation/Remodel	3
		Flooring Project - replace all carpeting and		
Tumbleweed	166	VCT campus-wide	Renovation/Remodel	2
		Flooring Project - replace carpet and tile in		
		office, workroom, staff bathrooms, and		
Washington	168	nurses area	Renovation/Remodel	3
		Flooring Project - replace carpeting in		
Alta Vista	116	rooms 11, 12, 16, and 36A	Renovation/Remodel	2
		Functional Adequacy Project -		
Cactus Wren		Administration/health building expansion	Renovation/Remodel	1
		Functional Adequacy Project - Gut and		
		remodel administration, nurse, student		
Palo Verde	148	center areas, and improve entrance	Renovation/Remodel	4
		HVAC Project - add BACnet direct digital		
		control (DDC) system to control all		
		mechanical units to further energy		
Arroyo	118	conservation	Renovation/Remodel	3
Manzanita	136	HVAC Project - Campus-wide - (#10)	Renovation/Remodel	5
Sahuaro	156	HVAC Project - Campus-wide - (#11)	Renovation/Remodel	5
Cholla	124	HVAC Project - Campus-wide - (#12)	Renovation/Remodel	5
Shaw Butte		HVAC Project - Campus-wide - (#13)	Renovation/Remodel	5
Roadrunner	152	HVAC Project - Campus-wide - (#14)	Renovation/Remodel	5
Ironwood		HVAC Project - Campus-wide - (#2)	Renovation/Remodel	1
Chaparral	122	HVAC Project - Campus-wide - (#3)	Renovation/Remodel	2
Washington	168	HVAC Project - Campus-wide - (#4)	Renovation/Remodel	2
Desert Foothills	126	HVAC Project - Campus-wide - (#5)	Renovation/Remodel	3
Palo Verde		HVAC Project - Campus-wide - (#7)	Renovation/Remodel	4
Royal Palm		HVAC Project - Campus-wide - (#8)	Renovation/Remodel	4
Alta Vista	116	HVAC Project - Campus-wide - (#9)	Renovation/Remodel	5

T:\Board_Agendas\Working_Agenda_Items\+ October 14, 2010\Public Hearing Backup 3 - Capital Projects Planned Printed: 10/8/2010 9:10 AM 89.

Capital Improvement Plan

Site Name	Site #	Project Scope	Bond Category	Priority
		HVAC Project - remove and replace eight		
		units on Building A, 12.5 to 20 tons each		
Arroyo	118	(#6)	Renovation/Remodel	3
		HVAC Project - troubleshoot annual		
Cholla	124	humidity issues in two story building	Renovation/Remodel	3
		Install public address system, projection		
		system, and stage lighting in multipurpose		
Cactus Wren	120	building	Renovation/Remodel	4
		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Acacia	114	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Arroyo	118	efficient units	Renovation/Remodel	3
I		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Cactus Wren	120	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Chaparral	122	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Ironwood	130	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Lakeview	132	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		
	1	building lights with brighter more energy		
Manzanita	136	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Mountain Sky	141	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Roadrunner	152	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Sahuaro	156	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Shaw Butte	160	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Sunburst	162	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Sweetwater	163	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		
	"	building lights with brighter more energy		
Sunset	165	efficient units	Renovation/Remodel	3
		Lighting Project - replace all exterior		1 -
		building lights with brighter more energy		
Tumbleweed	166	efficient units	Renovation/Remodel	3

T:\Board_Agendas\Working_Agenda_Items\+ October 14, 2010\Public Hearing Backup 3 - Capital Projects Planned Printed: 10/8/2010 9:10 AM

Capital Improvement Plan

Site Name	Site #	Project Scope	Bond Category	Priority
		Lighting Project - replace all exterior	· · · · · · · · · · · · · · · · · · ·	
		building lights with brighter more energy		
Washington	168		Renovation/Remodel	3
		Lighting Project - replace all exterior		
		building lights with brighter more energy		
Palo Verde		efficient units	Renovation/Remodel	3
		Plumbing Project - Install sink and drinking		
		fountain in either room 5 or room 7 for		
Alta Vista	116	kindergarten.	Renovation/Remodel	5
		Plumbing Project - remove and replace		
Maryland	138	eight (8) ceramic drinking fountain stations	Renovation/Remodel	3
		Plumbing Project - remove and replace		
Alta Vista	116	four (4) ceramic drinking fountain stations	Renovation/Remodel	5
		Plumbing Project - replace six (6) exterior		
Desert Foothills	126	drinking fountains with new fountains	Renovation/Remodel	5
		Plumbing Project - replace six drinking		
Abe Lincoln	167	fountains.	Renovation/Remodel	4
		Portable Demolition Project - demolish		
		northwest portables, install playstructure		
		and shade structure in its place, and		
Sunburst	162	rework sprinkler system in area	Renovation/Remodel	2
		Portable Project - Partial remodel of all		
Cactus Wren	120	11,500 sq. ft. (get costs)	Renovation/Remodel	1
-		Renovation Project - accordion fold door to		
Manzanita	136	separate the library.	Renovation/Remodel	5
		Renovation Project - demolish Bird's Nest		
		portables and pour concrete sidewalks to		
		facilitate better access - build new structure		
Richard E. Miller	150	to house program.	Renovation/Remodel	5
		Renovation Project - install additional		
Washington	168	acoustic sound panels in the MPB Café.	Renovation/Remodel	5
		Renovation Project - install fire rated door		
		with door closure integrated into fire alarm		
		system in area separating the kitchen		
Alta Vista	116	serving line from the hallway	Renovation/Remodel	1 1
		Renovation Project - install hallway		·
		connecting main interior hallway to east		
		exterior hallway (through room 111 and		
		112) and split room 111 into two rooms and		
fronwood	130	add a door between them	Renovation/Remodel	4
		Renovation Project - install new window		
Cholla		covering in wings 200, 300, 400, and 500.	Renovation/Remodel	5
		Renovation Project - install two fire rated		
		doors with door closures integrated into fire		
		alarm system in area separating the		
Sunset		kitchen serving line from the cafeteria	Renovation/Remodel	1
		Renovation Project - install window on	. torroradoriir torrioder	1
Desert View		south wall of office	Renovation/Remodel	4

Capital Improvement Plan

Site Name	Site #	Project Scope	Bond Category	Priority
		Renovation Project - maximize quantity of		
		electrical receptacles in classrooms		
Sahuaro	156	throughout campus	Renovation/Remodel	3
		Renovation Project - reface both sides of		
Desert View	128	marquee	Renovation/Remodel	4
		Renovation Project - remodel (change the		
		layout) of office, workroom, and nurse's		
		area to increase security regarding		
Lakeview	132	unauthorized access to the school	Renovation/Remodel	5
		Renovation Project - remodel office,		
Sunburst	162	workroom, and nurse's area	Renovation/Remodel	3
		Renovation Project - remove and replace		
Sweetwater	162	· · · · · · · · · · · · · · · · · · ·	Danavatian/Danadal	
Sweetwater	103	deteriorating classroom casework/millwork Renovation Project - remove carpet and	Renovation/Remodel	3
Palo Verde	1/18	platforms in band room	Renovation/Remodel	3
alo volue	170	Renovation Project - renovate 100 and 200	Renovation/Remodel	3
Mountain Sky	141	hallway restrooms	Renovation/Remodel	3
		name y routour, o	T CONO CONTROL	<u> </u>
		Renovation Project - renovate art room		
Mountain Sky	141	(flooring, plumbing fixtures, millwork, et al)	Renovation/Remodel	3
		Renovation Project - replace blinds in		
Desert View	128	cafeteria	Renovation/Remodel	3
Lakeview	132	Renovation Project - replace stage curtains	Renovation/Remodel	4
Luxoview	702	Renovation Project - replace the folding	rtenovalion/rteimodel	
		wall with a permanent walls in classrooms		
Tumbleweed	166	4 and 5.	Renovation/Remodel	5
Sunburst	162	Renovation Project - upgrade of classrooms with new lay-in ceiling, new T8 lighting, new HVAC duct work, relocate special systems devices to grid.	Renovation/Remodel	3
		Renovation Project – widen openings and		
		install (4) sets of fire rated 6' double doors		
Arroyo	118	with fire rated panic hardware in cafeteria	Renovation/Remodel	1
		Reseal Project - repair and paint all exterior		-
Desert View	128	building and trim	Renovation/Remodel	3
		Reseal Project - repair and paint all exterior		
Ironwood	130	building and trim	Renovation/Remodel	2
		Reseal Project - repair and paint all exterior		
Palo Verde	148	building and trim	Renovation/Remodel	3
_		Reseal Project - repair and paint all exterior		
Sunburst	162	building and trim	Renovation/Remodel	3
TT	100	Reseal Project - repair and paint all exterior		
Tumbleweed	166	building and trim	Renovation/Remodel	3
		Reseal Project - repair and paint all exterior		
Mountain View	142	building and trim (epoxy on steel)	Renovation/Remodel	3
		Reseal Project - repair and reseal all	. 10,10 (0001111 0011000)	1
Mountain Sky	141	exterior building and trim	Renovation/Remodel	3

T:\Board_Agendas\Working_Agenda_Items\+ October 14, 2010\Public Hearing Backup 3 - Capital Projects Planned Printed: 10/8/2010 9:10 AM

Capital Improvement Plan

Site Name	Site #	Project Scope	Bond Category	Priority
Richard E.Miller	150	Restroom Renovation Project	Renovation/Remodel	3
		Restroom Renovation Project - 5 new		
Desert View	128	restrooms for 5 kdg. rooms.	Renovation/Remodel	5
		Restroom Renovation Project - add	:	
Arroyo	118	additional adult restrooms	Renovation/Remodel	3
		Restroom Renovation Project - add		
		additional adult restrooms (construct new		
		restroom building or add restrooms inside		
Abe Lincoln	167	existing lounge).	Renovation/Remodel	5
		Restroom Renovation Project - increase		
		number of restrooms for staff and students,		
		replace partitions in poor condition (stand-		
Maryland	138	alone building near lounge)	Renovation/Remodel	5
		Restroom Renovation Project - remodel all		
Arroyo	118	restrooms on campus	Renovation/Remodel	1
		Restroom Renovation Project - remodel all		
Sunburst	162	restrooms on campus	Renovation/Remodel	3
		Restroom Renovation Project - remodel all		
Sunset	165	restrooms on campus	Renovation/Remodel	3
		Restroom Renovation Project - upgrade all		****
		restrooms on campus (poor condition, not		
Lakeview	132	up to code).	Renovation/Remodel	3
		Roofing Project - Add 1.5"		
		foam/cementitious coating to B and C		
		buildings. Remove and replace D building		
		roofing with 4 ply 20 year BUR and add		
		R19 insulation, raise mechanical units to		
		proper height. A building gravel roof in		
		good condition, A building foam roof to be		
Arroyo	118	recoated.	Renovation/Remodel	2
7 a royo	110	Roofing Project - all six west portables.	rtenovation//termodel	
		Remove and replace shingles with new self-		
		adheared underlayment and modified		
		shingles, replace plywood as necessary,		
		add 1" of new foam with new metal edge to		
		·		
	ŀ	flat roof areas, budget includes 10%		
O = = ()	400	contingency to cover any additional	و المسلم الم	
Cactus Wren	120	plywood replacement	Renovation/Remodel	11
		Roofing Project - Bldg A, B, C, D, F, G, and		
0 1 1	400	breezeways - Remove and replace roofing		
Sweetwater	163	with 20-year built-up roof	Renovation/Remodel	2
		Roofing Project - MPB building. Remove		
		metal edges, secure 1/2' plywood over		
		existing 24" metal fascia, install new metal		
		fascia and extend downward approximately		-
		4" past existing, install new metal edge and		
		foam in and reinforce with one layer of		
Daniel D. J.		polyester fabric (along new metal edge),		1
Royal Palm	ļ	budget includes 5% contingency	Renovation/Remodel	1
		Roofing Project - recoat foam roofing site		_
Mountain View	142	wide	Renovation/Remodel	3

Capital Improvement Plan

Site Name	Site #	Project Scope	Bond Category	Priority
		Roofing Project - recoat foam roofing site		
Mountain Sky	141	wide and cap and foam two portables	Renovation/Remodel	3
		Roofing Project - recoat roofing on all		
Palo Verde	148	buildings	Renovation/Remodel	3
		Roofing Project - recoat sections of foam		
Maryland	138	roofing site wide	Renovation/Remodel	2
		Roofing Project - remove and replace built		
		up roofing on cafeteria and art room		
Desert Foothills	126	building	Renovation/Remodel	5
		Roofing Project - remove and replace		
Roadrunner	152	roofing on all buildings	Renovation/Remodel	2
		Roofing Project - Remove and replace		
Tumbleweed	166	roofing on area south of cafeteria.	Renovation/Remodel	3
		Roofing Project - remove and replace		
		roofing on buildings A,B,C & D (approx.		
Cactus Wren	120	63,638 sq. ft., new roofing type: BUR)	Renovation/Remodel	2
		Roofing Project - Remove and replace		ļ
		shingles and self-adheared underlayment		
Alta Vista		(District Maintenance to recoat flat roof)	Renovation/Remodel	2
		Roofing Project - remove foam roofing on		
		all buildings and add R19 insulation and 4		
Abe Lincoln	167	ply 20 year BUR with EnergyStar coating	Renovation/Remodel	2
		Roofing Project - re-roof and repair/recoat		
		foam and built up roofing, install R-20		
		insulation board, and energy star coating		
Chaparral	122	site wide.	Renovation/Remodel	1
		Roofing Project - re-roof and repair/recoat		
		foam and built up roofing, install R-20		
		insulation board, and energy star coating		
Ironwood	130	site wide.	Renovation/Remodel	1
		Roofing Project - Tear off and replace two		
Desert Foothills	126	areas of Bidg. 1003-C MPB	Renovation/Remodel	3
		Special Systems - install a new sound		
Sunset	165	system in cafeteria.	Renovation/Remodel	3
	***************************************	Special Systems - installation of new		
Cholla	124	surveillance system campus-wide.	Renovation/Remodel	3
		Special Systems - installation of new	,,,,,	
Desert Foothills	126	surveillance system campus-wide.	Renovation/Remodel	3
		Special Systems - installation of new		
Mountain Sky	141	surveillance system campus-wide.	Renovation/Remodel	3
		Special Systems - installation of new		
Palo Verde	148	surveillance system campus-wide.	Renovation/Remodel	3
		Special Systems - installation of new		
Royal Palm	154	surveillance system campus-wide.	Renovation/Remodel	3
······································		Special Systems - intrusion detection		
Desert View	128	systems wiring repair	Renovation/Remodel	3
****		Special Systems - upgrade all stage		
		lighting and public address system in		
Shaw Butte	160	cafeteria.	Renovation/Remodel	3
		Special Systems - upgrade end devices on		1 -

T:\Board_Agendas\Working_Agenda_Items\+ October 14, 2010\Public Hearing Backup 3 - Capital Projects Planned Printed: 10/8/2010 9:10 AM

Capital Improvement Plan

Site Name	Site #	Project Scope	Bond Category	Priority	
		Special Systems - upgrade fire and			
		intrusion detection systems and intercom			
Roadrunner	152	system	Renovation/Remodel	3	
		Special Systems - upgrade fire and			
		intrusion detection systems and intercom			
Sunburst	162	system.	Renovation/Remodel	2	
		Special Systems - upgrade fire and			
		intrusion detection systems and intercom			
Tumbleweed	166	system.	Renovation/Remodel	2	
		Special Systems - upgrade fire and			
Acacia	114	intrusion detection systems.	Renovation/Remodel	3	
		Special Systems - upgrade fire and			
Richard E.Miller	150	intrusion detection systems.	Renovation/Remodel	3	
		Special Systems - upgrade fire, security,			
Mountain Sky	141	and intercom systems.	Renovation/Remodel	3	
		Special Systems - upgrade intrusion and			
Lakeview	132	fire detection systems.	Renovation/Remodel	3	
		Special Systems - upgrade intrusion		 	
John Jacobs	131	detection system.	Renovation/Remodel	3	
Desert View		Storage area for facility manager.	Renovation/Remodel	 3	
Dishard F Millor	450	Storage area for facility manager	December (December)		School Remodel and Renovation
Richard E.Miller	150	Storage area for facility manager.	Renovation/Remodel	5	\$28,000,000.00
0		Concrete/Asphalt Project - concrete in the	6 % 1		
Ocotillo	144	area east of the cafeteria.	Site Improvement	3	
		Concrete/Asphalt Project - Construct			
		dedicated bus bay along south playground			
Roadrunner	150	including retaining wall, fencing, and water	0.14 1		
Roadrumer	102	main relocation.	Site Improvement	1 1	
Mauntain Cku	111	Concrete/Asphalt Project - improve	C:1- 1		
Mountain Sky	141	drainage between kitchen and portables	Site Improvement	3	
		Concrete/Asphalt Project - install a ramp at			
Observe Deather	i	the bus drop at northeast corner of the ball	.	_	
Shaw Butte	160	court.	Site Improvement	5	
		O - m - m - to / A - m to - lit Po - c' - m to - lit Po - m - m - m - m - m - m - m - m - m -			
TT follow	400	Concrete/Asphalt Project - install curb and	.		
Tumbleweed	100	landscape in area north of main parking lot.	Site Improvement	4	
0	440	Concrete/Asphalt Project - install speed			
Orangewood	146	bumps	Site Improvement	4	
N. J	400	Concrete/Asphalt Project - new parking lot	au t		
Maryland	138	and bus bay north of the MPB.	Site Improvement	3	
A : -		Concrete/Asphalt Project - North parking	•		
Acacia	114	lot expansion, repairs, and reseal	Site Improvement	2	
		Concrete/Asphalt Project - parking lot			
		redesign and expansion, including tear-off			
Calaria	450	and replacement of surface and addition of	0.1.1		
Sahuaro	100	speed bumps.	Site Improvement	3	

Capital Improvement Plan

Site Name	Site #	Project Scope	Bond Category	Priority
		Concrete/Asphalt Project - redesign,		
		reseal, and restripe parking lots, install		
		concrete pad for trash receptacles,		
		construct wall from dumpster area to 39th		
Ironwood	130	avenue, and install safety signage	Site Improvement	3
		Concrete/Asphalt Project - remove all		
		asphalt from the west side courts and		
Sunburst	162	install concrete.	Site Improvement	3
		Concrete/Asphalt Project - remove and		
Alta Vista	116	replace concrete pad for trash receptacices	Site Improvement	3
		Concrete/Asphalt Project - remove and		
		replace existing main parking lot, expand		
		parking lot to the east, and redesign to		
Richard E.Miller	150	increase safety	Site Improvement	2
		Concrete/Asphalt project - Remove and		
		replace interior walkway concrete,		
		basketball court area concrete, and asphalt		
Arroyo	118	on west side of campus.	Site Improvement	5
		Concrete/Asphalt Project - Remove and		
		replace sidewalk through main hallway and		
Sahuaro	156	south basketball court	Site Improvement	5
		Concrete/Asphalt Project - remove and		
		replace sidewalks through main hallway,		
Palo Verde	148	1000 bldg, MPB, and C wing	Site Improvement	5
		Concrete/Asphalt Project - remove and		
Roadrunner	152	replace uneven concrete adjacent to library	Site Improvement	3
		Concrete/Asphalt Project - repair and seal		
		east and west parking lots. Regrade,		
		remove, and replace delivery driveway and		
		kitchen/grease trap area drainage issues		
Sweetwater	163	with concrete.	Site Improvement	2
manda a control to the same of	450	Concrete/Asphalt Project - repair and seal		
Richard E.Miller	150	northwest parking lot Concrete/Asphalt Project - repair and seal	Site Improvement	3
Arrovo	110	, , , , , , , , , , , , , , , , , , , ,	Cita Imparation	
Arroyo	110	parking lot Concrete/Asphalt Project - repair and seal	Site Improvement	3
Maryland	122	parking lot	Cita Improvement	
iviai ylanu	130	Concrete/Asphalt Project - repair and seal	Site Improvement	3
Moon Mountain	1/10	parking lot	Cita Improvement	1 2
WOOT WOOTAIT	140	Concrete/Asphalt Project - repair and seal	Site Improvement	3
Mountain View	142	parking lot	Site Improvement	3
Wodinam view	1 72	Concrete/Asphalt Project - repair and seal	Site improvement	3
Ocotillo	144	parking lot	Site Improvement	3
		Concrete/Asphalt Project - repair and seal	Oite improvement	3
Orangewood	146	parking lot	Site Improvement	3
	, +0	Concrete/Asphalt Project - repair and seal	ore mibrovernerit	<u> </u>
Roadrunner	152	parking lot	Site Improvement	3
		Concrete/Asphalt Project - repair and seal	one unbrovement	 3 -
Shaw Butte	160	parking lot	Site Improvement	3
	, 50	F	ONE IMPLOVEMENT	<u> </u>

Capital Improvement Plan

Site Name	Site #	Project Scope	Bond Category	Priority
		parking lot and repour 22 yard concrete		
John Jacobs	131	dumpster pad and add enclosure	Site Improvement	3
COMIT GUOGDO	+ 101	dampoter pad and add chologare	Site improvement	<u></u>
		Concrete/Asphalt Project - repair and seal		
		parking lot, install concrete dumpster pad,		
	l	and expanding parking lot south of portable		
Lakeview	132	7 & 8 to increase number of parking spots.	Site Improvement	3
		Concrete/Asphalt Project - repair, restripe,		
Palo Verde	148	and seal parking lots (consider redesign)	Site Improvement	2
		Concrete/Asphalt Project - replace the old		
		asphalt with concrete broom finish. (back		
Tumbleweed	166	campus lot)	Site Improvement	3
		Concrete/Asphalt Project - reseal parking		
Sunset	162	lot	Site Improvement	3
		Concrete/Asphalt Project - reseal parking		
Chaparral	122	lots	Site Improvement	5
		Concrete/Asphalt Project - take out garden		
Sunburst	162	and replace with concrete.	Site Improvement	5
		Concrete/Asphalt Project - tear-off and		
		repair parking lot area near kitchen, reseal		
		remaining parking lot, and add speed		
Tumbleweed	166	bumps	Site Improvement	3
		Concrete/Asphalt Project - tear-off, repair,		
Mountain Sky	141	and reseal parking lots and bus bay	Site Improvement	3
		Concrete\Asphalt Project - redesign	• • • • • • • • • • • • • • • • • • • •	
		parking lots and bus bay to enhance		
Desert View	128	pedestrian safety	Site Improvement	1
		Fencing Project - Enclose parking lot with		
Lakeview	132	tubular steel fencing	Site Improvement	5
		Fencing Project - install 140' of chainlink		
		fencing and (1) drive through gate in north		
Alta Vista	116	playground	Site Improvement	2
		Fencing Project - install security fencing to		
Palo Verde	148	increase campus safety	Site Improvement	1
~		Fencing Project - install tubular steel	-	
Sunburst	162	fencing for campus and parking lots.	Site Improvement	5
	1 1	Fencing Project - replace chainlink fencing		
0 1		and backstop around campus and		
Sahuaro		including the parking lots with tubular steel.	Site Improvement	5
0		Fencing Project - security fencing and new		
Sunset		entrance into office.	Site Improvement	2
Cookso 18/		Install steel shade structure over	011	
Cactus Wren		amphitheater area	Site Improvement	4
		Irrigation Project - install a sprinkler system		
Dovol Data	+ +	for the areas between the classroom	0.4	
Royal Palm		buildings	Site Improvement	4
Nichend Fr Karr		Irrigation Project - install a sprinkler system	5 11 .	
Richard E.Miller	100	for the main play field.	Site Improvement	3

T:\Board_Agendas\Working_Agenda_Items\+ October 14, 2010\Public Hearing Backup 3 - Capital Projects Planned Printed: 10/8/2010 9:10 AM 97.

Capital Improvement Plan

Site Name	Site #	Project Scope	Bond Category	Priority	
		Irrigation Project - install new sprinklers in			
		the field (west side of portables and area			
Cactus Wren	120	north of north parking lot)	Site Improvement	3	
		Irrigation Project - install sprinklers in the	· · · · · · · · · · · · · · · · · · ·		
		field north of PE building (approx. 33,000			
Alta Vista	116	sq. ft. area)	Site Improvement	3	
		Irrigation Project - rework sprinklers in the			
Arroyo	118	field	Site Improvement	3	
		Irrigation Project - upgrade the sprinklers			
Sunburst	162	on all playgrounds.	Site Improvement	3	
		Master Planning for entire site (LGS,			
		dedicated bus bay, pedestrian			
		flow/walkability, parkign lot redesign,			
Roadrunner	152	relocation of playground equipment, et al)	Site Improvement	1	
		Playground Project - intermediate play			
		structures, courtyard concrete, courtyard			
Manzanita	136	steel shade structure	Site Improvement	5	
		Playground Project - Play structures and			
Desert View	128	special needs playground shade canopy	Site Improvement	5	
		Playground Project - replace equipment on			
Orangewood	146	K-2 and 3-6 playstructures	Site Improvement	3	
		Playground Project - replace sand around			
Ocotillo	144	playstructures with rubber material	Site Improvement	3	
		Remove the trees and rails in patio area.			
Desert Foothills	126	Install a shade structure.	Site Improvement	5	
		Site Improvement Project - replace			
Lakeview	132	marquee	Site Improvement	4	
		Site Beneviation Project Jandages 14-			School Site
Palo Verde	140	Site Renovation Project - landscape the south side of gym.	Cita Inamera and		Improvement
	140		Site Improvement	3	\$6,500,000.00
District-wide		22 busses - replace busses 1995 or older	Student Transportation Vehicles		3,000,000.00

Total 65,000,000.00

Non-Administrative Purposes

Renovation and Construction of School Buildings	55,000,000
Site Improvements at Schools	6,500,000
Pupil Transportation Vehicles	3,000,000
	64,500,000

Administrative Purposes

Administrative Facility - Repair and seal parking lot to extend useful life; seal and insulate roof to increase energy efficiency.

Operational Facilities - Repair and replace roofing to extend life and increase efficiency; renovate as needed to bring site up to code for use as a maintenance facility.

180,000

Total Bond Authorization Request 65,000,000

500,000

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		X Action X Discussion
FROM:	Dr. Susan J. Cook, Superintendent		Information 1st Reading
DATE:	October 14, 2010		
AGENDA ITEM:	Approval to Publish the 2009-2010	Annual Financial Repo	rt
INITIATED BY:	David Velazquez, Director of Finance	SUBMITTED BY:	Cathy Thompson, Director of Business Services
PRESENTER AT GOV	VERNING BOARD MEETING:	Cathy Thompson, Di	rector of Business Services
GOVERNING BOARI	POLICY REFERENCE OR STATE	UTORY CITATION:	ARS 15-904
SUPPORTING DATA			Funding Source: N/A

A.R.S. Sec. 15-904 requires school districts to prepare and submit an Annual Financial Report for the preceding fiscal year, in electronic format by October 15, 2010. A.R.S. 15-904 also requires publication of the report in a newspaper of general circulation within the school district, mailed to each household in the District, or transmitted electronically to the Arizona Department of Education (ADE) for posting on their website. Washington Elementary School District (WESD) will publish the Annual Financial Report (AFR) on the ADE website with a link to the AFR placed on the school district's individual website.

Consequently, in accordance with A.R.S. 15-904, the 2009-2010 Annual Financial Report will be presented for acceptance and approval to publish.

SUMMARY AND RECOMMENDATION

It is recommended that the Governing Board accept the 2009-2010 Annual Financial Report and direct the publication and filing of the report as required by law.

Superintendent C. J. C. J.

Board Action	Motion	Second	Aye	Nay	Abstain
Adams					
Graziano					
Jahneke					
Lambert					
Maza					

Budgeted: N/A

Agenda Item VII.A.

Figure Provide of the Covering Book Figure	President of the Co-curing Board President of t	Amended 10/11/2010 SUMMARY OF SCHOOL DISTRICT ANNUAL FINANCIA I certify that the Annual Financial Report of WASHINGTON ELEMENTARY SCHOOL District, NO. Country, for fiscal year 2010 was approved by the Governing Board on OCTOBER 14, 2010, and that the complete Annual Financial Report may be reviewed by contacting DAVID VELAZQUEZ at the	SUMMARY OF SCHOOL DISTRICT ANNUAL FINANCIAL REPORT of WASHINGTON ELEMENTARY SCHOOL District, NO. 6 ved by the Governing Board on OCTOBER 14, 2016, and out may be reviewed by contacting DAVID VELAZQUEZ at the	RRICT ANNUAL FINANCIAL ARY SCHOOL District, NO. 6 CTOBER 14, 2010, and DAVID VELAZQUEZ at the	NCIAL REPORT , NO. 6 at the	1. Average Daily Membership (ADM):	Attending Resident	CTDS NUMBER 2009 21,938.630 21,958.309	070406000 2010 21,583.956 21,499.869
Filtrage Principle of the Control Board	Principal of the Contents Book Principal Princip	astrict Office, telephone ouz-347-5500, dumi	ig normal business nours.			2. 2010 Tax Rates:	Primary 1.6568	Secondary 1,4207	
Use contributions	Figure Properties Propert	ADE/AG 41-2025 Rev. 8/10-FY 2010	President of the C	30verning Board					f
Execusion Exec	Marchell	Fund/Program	Beginning Fund Balance	Actual Revenues	Other Financing Sources (Uses)		Actua	Ending Fund Balance	
Table Tabl	Mathematical Colored Mathematical Colored	Legular Education				88,502,580	84,989,540		
The column The	Common	Special Education				26,440,322	25,207,222		
ECCORD C.43.750	EXT.COMED 1,11,154,11 1,	Spec. Ed., EdEA, 1180 VIII Panil Transmeration				8.296.091	7.858.938		53 9 75
Column	Marchell Marchell	Jesegregation				6,350,000	6,347,826		
EL CONTING C	Table Tabl	Special K-3 Program Override				3,584,549	3,583,866		
Comparison Com	County C	Dropout Prevention Programs			The second secon	0	0		
Column	1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	loint Career & Tech. Ed. & Voc. Ed. Center	150.000	20/ 4/2 555	******	0	0	387 783 1	
1975 1975	1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	Maintenance and Operation Total	(2,266,177)	133,167,484	155,851	135,175,342	285,198,121	7,740	
1506.70 150.72	1,50,577 1,50,577	assition offerings	368 905	150 707		788.013	1.093,141	23.73	_1
1,12,17 1,12,10 1,12	117, 117, 117, 117, 117, 117, 117, 117	Intestricted Capital Outlay	3,926,760	948.545	2,562,441	8,067,747	2,985,114	4,852,632	
1,12,4,5,8	1,145,187	Sofi Capital Alfocation	876,186	5,099,428	(3,696,272)	2,385,133	626,211	1,758,923	•
1,12,100 0 5,176,11 4,105,350 1,133,352 1,133,132 1,133,132 1,	1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	Adjacent Ways	312,217	18,261	0	2,385,133	114,032	216,446	·
1,154,519	1,546,519 19,329 1,735,687 1,735,687 1,735,687 1,735,737 1,735,7	Jond Building	3,244,166	0	0	5,278,071	4,162,850	1,081,316	
1,145,348	1,154,58	Mier Capital Funds	0 1 1 2 1 2 1	0	0	0	000 000	0 5 51/5 1	
1,144,886	1154588	Summy Kettewas	717°01'6'1	75.76.F		1,723,027	0	2 / C. J. J. L. 24 /	- 1 -
13,333	13.33	New School Facilities	0 24 808	066 544 445 550	(417)	32.256.177	22.868.270	2.028.436	
1,000,000 1,00	10,000 1	Nate Projects	55.335	477.926		515,169	491,907	41,354	
10	10	County, City, and Town Grants	0	23,902	0	24,000	23,902	0	7 1
The control of the	1,000,00	-ull-Day Kindergarten	0	0		0	0	0	
1,0,470 291,190 67,355 443,964 57,699 75,699	1,000	'ull-Day Kindergarten Capital	0	0		0	0	0	
1,201,345	1,000	strictured English Immersion	0.4.015	0		10	142 961	10777	•
1,395,340	1,298,340 12,829,788 (454,904) 13,889,991 12,104 3,470,046 499,812 417,429 2,244,487 0 6,00,644 1,60,104 417,440 417,4	ompension y instruction	320,867	181 833	0	667.365	44,145	658,495	
1,474.59 2,444.87 0 0,00.44 10,1144 4998.81 1,474.50 2,444.87 0 0 1,77,139 1,57,844 1,509,359 1,474.51 1,474.	1,47,479 2,4447 0 0,60,644 16,7144 499,812 1,501,844 406,706 0 1,00,913 37,7444 14,460 671,610 1,501,844 396,713 396,713 396,744 14,460 671,610 1,501,844 396,713 396,713 396,713 396,744 14,460 671,610 1,501,847 396,713 0 1,00,913 41,446 671,610 1,501,847 396,713 0 1,00,914 1,00,914 1,00,914 1,501,847 396,713 0 1,00,914 1,00,914 1,00,914 1,501,847 396,744 1,00,914 1,00,914 1,00,914 1,501,847 3,00,914 1,00,914 1,00,914 1,00,914 1,501,847 3,00,914 1,00,914 1,00,914 1,00,914 1,501,847 3,00,914 1,00,914 1,00,914 1,00,914 1,501,847 3,00,914 1,00,914 1,00,914 1,00,914 1,501,847 3,00,914 1,00,914 1,00,914 1,00,914 1,501,847 3,00,914 3,00,914 1,00,914 1,00,914 1,501,847 3,00,914 3,00,914 1,00,914 1,00,914 1,501,847 3,00,914 3,00,914 1,00,914 1,00,914 1,00,914 1,501,847 3,00,914 3,00,914 3,00,914 1,00,914 1,00,914 1,00,914 1,00,914 1,00,914 1,00,914 1,501,847 3,00,914 3,00,914 3,00,914 1,00,914	90d Service	3,298,340	12,829,798	(454)	13	12,253,198	3,420,036	•
12011 12012 12013 1201	1201 1201	lvic Center	417,429	244,487	0	600,644	162,104		
11,703 318,704 406,706 0 677,703 518,804 535,743 256,637 339,131 0 0 1,770,319 414,406 515,109 256,637 339,131 0 0 1,540 535,109 256,637 339,131 0 0 24,221 256,637 339,131 0 0 24,221 256,637 339,131 0 0 24,221 256,637 339,131 0 0 24,221 256,637 339,131 0 0 21,016 0 0 24,233 25,324 25,324 25,000 256,637 25,324 25,324 25,000 256,637 25,324 25,000 256,637 25,324 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,637 25,000 25,000 256,647 25,000 256,647 25,000 25,000 256,647 25,000	177.531	ommunity School	1,201,845	2,536,347		3,277,155	2,638,796	1,	7
1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	1,427 39,139 0 1,000,000 0 359,745 247,088 351,000 0 0 359,745 347,000 0 34,231 0 34,231 0 34,233 0 34,233 0 34,233 0 34,233 0 34,233 0 34,233 0 34,233 0 34,233 0 34,233 0 34,233 0 34,233 0 34,233 0 34,233 0 34,233 0 34,233 0 0 0 0 0 0 0 0 0	Auxiliary Operations	311,901	406,706		677,309	387,864		
Table Tabl	Topicus	xiracumentar Activities rees	186,717	968,139	0	916,070,1	414,460	010,170	
13,427	13.427	arcer & Tech Ed & Voc Ed Projects	0	339,131	> =	0+7566	0	0	-
87.894 25.542 0 113.406 99.934 13.512 42.933 13.223 0 113.406 99.934 13.512 42.933 13.224 0 7.21,777 358.801 363.778 664.335 13.224 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 vec 0 0 0	87.894 25.542 0 0 113,406 99.924 15.12 42.934 13.542 0 113,406 99.924 15.512 42.934 13.924 0 50.25 1,155,312 46,915 6643.55 56.22 1,155,31 20.08,294 1,260,052 713,404 0 0 0 0 0 0 0 0 0	meetorint	13.427	10,794	0	23,016	0	24,221	T
87.884 25.542 0 113.406 99.924 115.12 664.253 13.253 15.531 0 13.609 99.924 46.915 664.253 13.253 15.531 2.038.294 15.69,052 713.604 46.915 664.263 6,632 1,155,313 2.038.294 12.69,052 713.604 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0<	87 894 25,442 0 113,406 99,924 15,12 42,933 13,253 0 721,777 38,801 363,778 664,355 58,224 0 721,777 358,801 363,778 664,355 58,224 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 4,233 20,096 0 </td <td>chool Opening</td> <td>0</td> <td>0</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td></td>	chool Opening	0	0	0		0	0	
A2.933 13.925 0 50,999 9,943 46,915 642,935 58,224 0 72,1777 3,88801 36,318 81,289 6,025 1,155,315 2,098,734 1,269,032 771,604 0 0 0 0 0 0 0 0 4,233 20,096 0 0 0 0 0 0 4,233 20,096 0 0 0 0 0 0 4,233 20,096 0 0 0 0 0 0 88,000 3,146 0 0 0 0 0 0 n 0 0 0 0 0 0 0 0 cc 0 0 0 0 0 0 0 0 cc 0 0 0 0 0 0 0 0 cc 0 0 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	isurance Proceeds	87.894	25,542		113,406	99,924	13,512	-
821,289 58,224 0 <t< td=""><td>664.355 58.224 0 <t< td=""><td>extbooks</td><td>42,933</td><td>13,925</td><td></td><td>60,000</td><td>9,943</td><td>46,915</td><td>-</td></t<></td></t<>	664.355 58.224 0 <t< td=""><td>extbooks</td><td>42,933</td><td>13,925</td><td></td><td>60,000</td><td>9,943</td><td>46,915</td><td>-</td></t<>	extbooks	42,933	13,925		60,000	9,943	46,915	-
Control	Columbia Columbia	figation Recovery	664,355	58,224	231.	721,777	138.801	363,778	•
ug 0	176,913	Rance Costs	07,170	2,0,0	010,000,1	4,070,274	0	0	
ng 0 0 0 25,778 20,780 3,549 89,600 3,146 0 95,146 0 92,146 0 ng 0 0 0 0 0 0 0 0 nt 0 0 0 0 0 0 0 0 0 nt 0	ng 0 0 0 25,778 20,780 3,549 ng 4,233 20,696 0 0 25,778 20,780 3,546 ng 0 0 0 0 0 0 92,146 ng 0 0 0 0 0 0 0 0 nn 0 0 0 0 0 0 0 0 0 nn 0 0 0 0 0 0 0 0 0 ce 0 <t< td=""><td>eacherage</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td></td></t<>	eacherage	0	0	0	0	0	0	
4,231 20,696 0 25,778 20,780 3,549 ng 0 0 0 0 0 0 0 ng 0 0 0 0 0 0 0 nt 0 0 0 0 0 0 0 0 nt 0 0 0 0 0 0	4,231 20,696 0 25,778 20,780 3,548 89,000 3,146 0 0 0 0 0 92,146 ng 0 0 0 0 0 0 0 0 nt 0 0 0 0 0 0 0 0 nt 0 0 0 0 0 0 0 0 see 0 0 0 0 0 0 0 0 see 0 0 0 0 0 0 0 0 see 0 0 0 0 0 0 0 0 see 0 0 0 0 0 0 0 0 0 see 0 0 0 0 0 0 0 0 0 see 9,537,806 18,793,182 0 3,780,994	nsurance Refund	0	0		ł	0	0	1
R85,000 3,146 0 91,943 0 92,146 ng 0 0 0 0 0 0 0 ng 0 0 0 0 0 0 0 0 0 nn 0 <td>89,000 3,146 0 91,943 0 92,146 ng 0 0 0 0 0 0 0 0 ng 0 0 0 0 0 0 0 0 0 nt 19,646,636 16,937,314 0</td> <td>rants and Gifts to Teachers</td> <td>4,233</td> <td>20,096</td> <td></td> <td>25,778</td> <td>20,780</td> <td>3,549</td> <td></td>	89,000 3,146 0 91,943 0 92,146 ng 0 0 0 0 0 0 0 0 ng 0 0 0 0 0 0 0 0 0 nt 19,646,636 16,937,314 0	rants and Gifts to Teachers	4,233	20,096		25,778	20,780	3,549	
ng 0	ng 0	dverfisentent	000'68	3,146		91,943	0	92,146	
ring 19,646,636 16,937,314 0 16,000,000 15,447,307 21,156,643 out 0 0 0 0 0 0 0 sice 0 0 0 0 0 0 0 rine 0 0 0 0 0 0 0 size 3,837,83 3,031,132 0 3,780,994 2,933,536 945,973 size 0 0 0 0 0 0 0 size 0 0 0	nig 19,646,636 16,957,314 0 16,000,000 15,447,307 21,136,643 out 0 <t< td=""><td>oint Technological Education</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td></td><td></td></t<>	oint Technological Education	0	0	0	0	0		
ont 15ger(1) 100 0 100<	ont 15g000,030 10,750,131 0	npact Aid Revenue Bond Building	0	0	0	0.0009	TOK TAD 21	21 154 441	
fee 0	tice 0	meroency Deficiencies Caraction	000,040,01	10,777,71		0000000	0	0	·-r-
tice 0	fee 6 0	midne Renewal Grant	0	0	0	0	0	0	T
176,913 233,425 0 0 0 250,555 159,803 9,537,806 18,793,182 0 27,711,629 17,847,052 16,483,936 798,376 3,081,135 0 3,780,994 2,933,536 945,975 1,052,519 561,581 0 1,190,032 644,902 969,198 0 0 0 0 0 0	176,93	npuct Aid Rev. Bond Debt Service	0	0	0	0	0	0	T
176,933 233,425 159,803 9,537,806 18,731,82 0 27,711,639 17,847,052 10,483,336 798,376 3,681,135 0 3,780,994 2,933,536 945,975 1,052,519 561,581 0 1,190,332 644,902 969,198 0 0 0 0 0 0	176,933 233,425 159,803 9,537,806 18,793,182 0 27,711,639 17,847,032 16,483,936 798,376 3,081,135 0 3,780,994 2,931,336 945,975 0 0 0 1,190,332 644,902 969,198 10,117,2010 10,417,2010 10,42 AM	emanent	0	0	0	0	0	0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9,537,806 18,793,182 0 27,711,639 17,881,732 10,483,936 7/98,376 3,081,135 0 3,780,994 2,933,536 945,975 1,052,519 361,581 0 1,190,332 644,902 969,198 0 0 0 0 0 0 10/11/2010 10:42 AM 10-41,2010 10:42 AM	udení Activities	176,933	233,425		10.00	250,555	159,803	:
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	785,150 3,001,150 0 5,001,774 2,535,750 55,537,750 0 1,190,032 2,545,902 969,198 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	elf-Insurance	9,537,806	18,793,182		27,711,629	77,847,052		
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nergovermienna Agreemens tetrot Species	196,370	3,001,133		1 190 037	644.9()		
ANTE ANTE ANTE ANTE ANTE ANTE ANTE ANTE	10/11/2010 10:42 AM	Mark Colvects	515,520,1	195,105		()	1000000		
		ALIVA A MALIANA				***************************************			

33

SCHOOL DISTRICT CURRENT EXPENDITURES ON A SCHOOL BY-SCHOOL BASIS FOR FY 2010

DISTRICT NAME Washington Elementary School I
CTDS NUMBER 070406000

		Classroom Instruction excl.					
Serbnal Name	CTDS	Supplies (Function 1000, except Object	Classroom Supplies (Function 1000 Object 6600)	Administration (Functions 2300, 2400, 2500, &	Support Services-Students (Pinction 2100)	All Other Support Services & Operations (Functions 2200, 2600, 2700, 3100, & 3400)	Total Current Expenditures
Acacia	070406114	2,145,799.51	35,081.76	316,939.59	222,105.39	834,307.89	3,554,234
Alta Vista	070406116	2,078,806.17	21,636.89	339,734.04	312,803.86	836,786,19	3,589,767
Arroyo	070406118	1,758,172.18	24,462.84	303,421.68	312,422.09	762,803,62	3,161,282
Cactus Wren	070406120	1,934,061.34	28,684.70	299,779.47	378,783.41	699,773.63	3,341,083
Chaparral	070406122	2,035,642,29	20,135.27	307,886.08	468,890.72	760,466.59	3,593,021
Cholla	070406124	3,444,662.92	33,042.28	511,326.17	480,320.15	1,122,670.30	5,592,022
Desert Foothills	070406126	2,628,668.34	29,040.90	469,855.23	430,405.60	970,667.98	4,528,638
Desert View	070406128	1,900,743.90	20,908.18	328,184.30	371,586,64	720,963.09	3,342,386
Ironwood	070406130	2,085,861,99	19,336.92	325,412.37	346,554.91	771,024.28	3,548,190
John Jacobs	070406131	2,318,879.01	26,385.71	303,983.95	407,953.60	737,826.91	3,795,029
Lake View	070406132	1,781,106.90	24,035.84	280,504.68	183,505.12	664,087,44	2,933,240
Lookout Min.	070406134	3,308,940.68	32,650.08	504,878.26	448,889.99	1,117,292.81	5,412,652
Manzanita	070406136	2,490,580.77	27,643.89	402,657.68	511,773.81	948,673.32	4,381,329
Maryland	070406138	2,693,223.05	48,314.13	510,045,46	466,131,37	1,115,017.59	4,832,732
Moon Min.	070406140	2,790,285.06	54,080.98	375,023.08	374,859.16	1,009,916.85	4,604,165
Mountain Sky	070406141	2,423,056,19	22,299.19	456,572.09	454,828.84	1,050,474.06	4,407,230
Mountain View	070406142	5,052,441.92	58,509.70	680,200.80	921,889.70	1,788,267.71	8,501,310
Ocotillo	070406144	2,913,384.94	34,874.60	495,804.93	489,836.44	1,193,961.98	5,127,863
Orangewood	070406146	3,193,346,19	34,886.66	517,668.56	373,955.90	1,125,562.45	5,245,420
Palo Verde	070406148	3,994,283.27	50,182.33	548,024.37	632,245.09	1,244,088.51	6,468,824
R.E. Miller	070406150	2,128,769.57	40,837.21	335,441.67	312,051.50	796,928.62	3,614,029
Roadrunner	070406152	2,352,488.62	27,774.11	358,992.41	331,277.71	834,523.88	3,905,057
Royal Palm	070406154	2,806,707.71	37,100.51	461,748.91	404,865.42	940,378,33	4,650,801
Sahuaro	070406156	2,281,531.72	25,697.68	341,865,09	351,215.19	838,512.77	3,838,822
Shaw Butte	070406160	3,032,465.02	41,933.78	515,535.37	526,085.10	1,341,191.55	5,457,211
Sunburst	070406162	2,212,504.06	25,291.84	346,033.75	272,434.09	889,278.74	3,745,542
Sweetwater	070406163	2,945,868,64	22,146,50	334,014.47	531,025,96	794,471.34	4,627,527
Sunnyslope	070406164	2,802,693,71	27,096.78	377,914.42	409,529.91	959,636.22	4,576,871
Sunset	070406165	1,897,758.92	23,847.87	325,757.82	342,005.51	768,280.97	3,357,651
Tumbleweed	070406166	1,937,621.83	18,948.85	329,785.14	252,442.06	799,614,77	3,338,413
Abe Lincoln	070406167	2,123,768.62	24,382,91	311,777.01	202,538.04	826,381.01	3,488,848
Washington	070406168	3,219,590.54	48,074.67	565,721,81	738,149.02	1,255,759.10	5,827,295
							0

ANNUAL FINANCIAL REPORT

We, the Governing Board of the District, hereby certify the Annual Financial Report per A.R.S. §15-904 for the Fiscal Year

	_			
SIGNATUREDATE	or FY 2016 uploaded to the Arizona Department of Education's Web site on	Business Manager Signature	602-347-3506 Telephone Number	E-mail
SIGNATURE/DATE	The Annual Financial Report file(s) for FY 2016 upleaded to the Arizona Department of Education's Web site on contain(s) the data for the AFR described above.	Superintendent Signature	David Velazquez District Confact Employec	

	S 127,987,392 S 4 286 155	\$ 2,985,114	\$ 626,211
TOTAL EXPENDITURES BY FUND	 Maintenance & Operation (from page 2, line 34) Classroom Site Funds (from page 4, line 49 plus page 4, frortnore 1) 	3. Unrestricted Capital Outlay (from page 5, line 10)	4. Soft Capital Allocation (from page 5, line 19)

ADEMO 41-383 Roy, KTO-FY 2010

10/11/2010 9:21 AM

10/11/2030 9-21 AM

ç	i
ż	I
ij	ł
i Si	ł
2	ì
School	-
À	١
nen	***************************************
ŭ	I
Hogton	
S Wast	-
Ž	
5	
Ž	
DISTRICT NAME	

COUNTY Maricopa	AINTENANCE AND OPERATION FUND (661)-ENPENDITURES
	MAINTENANC

070406600

CTDSNUMBER

THE RESERVE AND ADDRESS OF THE PARTY OF THE		Employee	Purchased Services	***************************************	Deta Service		Totale		10, 1
Bxpenditures	Salaries	Renefite	6300 5200	Committee	and h Growthmusing	1	I Diais		% increase/
	9019	6200	6500	0099	and poliscenancous 6800	Budget FY 2010	Actual FY 2010	Actual FY 2009	Decrease in
180 Regular Education				***************************************				1000	
1000 Classroom instruction	36,492,676	11,833,967	140,430	666,723		50,523,998	49.132.896	52 290 481	4.0%
2000 Support Services									
				26,856		2,777,362	2,735,838	3,619,546	-9.4% 2
2290 Instructional Staff 3	7			22,172		3,040,170	2,789,265	3.371.624	-173%3
	166,510	188,549	149,923	11,262	13,595	1,445,681	1,179,779	1 182 260	1,292 ().
2400 School Administration 5.				23,432	2,323	7,595,695	7.493.681	7 809 564	4 0%
2500 Central Services 6.			1,084,741	966,57		4,306,057	4 207 178	4 182 404	0.6%
2600 Operation & Maintenance of Plant	5,846,158	1,892,686	3,631,474	5.581.044		18.332.445	16 058 664	17 663 770	786 5
2960 Other 8.		***************************************				15	C. C	011,007,11	100.037
3000 Operation of Noninstructional Services	204,013	78,281		25.000		119 080	79c 20E	915 acc	-100,070 a
S000 Debt Service (1)	100			SHIPS OF SHIPS	290 05	75 000	5/40 CV	010,210	10.478 3.
610 School-Sponsored Cocurricular Activities					2000	(CA) CA	100,57	669,626	20.378 30
620 School-Sponsored Athletics	133.171	29.707				0 22 541	0.0 331	0	0.00
s.						100,011	0/8'CL1	0	73
	PRINCE THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERT						0	227,123	-100.0% 13
Subjotal (fines 1-14)	55 823 276	000 953 24	101 202 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A Part Co.	20, 40, 40	0	0	0.0%
***************************************		E/01/10/11	2,162,171	674,264,0	04,350	085,205,380	84,989,540	91,316,843	-6.9% 15
1000 Classroom Instruction	9,557,779	2,931,291	3,257,691	72,109		16.854 800	15 818 870	16.313.497	3.0%
2000 Support Services								401,010,00	
	ř.	1,459,444	1,894,189	32,806		9,059,934	9,033,965	10,059,885	-10.2% 17
	242,879	65,121	30,675	11,213	1,663	900'965	351,551	380,853	-7.7%]
uni.		No.				0	0	8	0.0% 19.
Advis School Admentation 20						0	0	()	0.0% 20.
		854				24,221	1,171	20,328	-94.2% 21
non & Maintenance of Plant	1,157	231	297			5,361	1,665	2,506	-33.6% 22
						0	0	0	0.0% 23.
mistractional duvices						0	0	0	0,0% 24.
25, 250 6 13 W. 25 10 24)	15,449,238	4,456,921	5,182,772	116,128	2,163	26,440,322	25,207,222	190,777,061	-5.9% 25
ove Special Education Disability Roles, Title VIII (from Supplement, page 1, line 10)	¢	¢	Q	ē	0		,		
			,				A	0	0.0% 26
2700 Student Fransportation	4,271,067	1,645,793	1,066,298	872,430	3.350	8.296.091	7 858 938	ALT TON T	76 % 0
510 Desegregation								1114 1004	3
(from Desegregation Supplement-District wide, page 2, line 44) 28.	4,841,220	1,465,615	20,819	20,172	0	6,350,000	6,347,826	6,255,449	1.5% 28.
(from Supplement, page 1, into 20)	2,744,258	839,668	0	0	0	3,584,549	3,583,866	5,411,914	-33,8% 29
							•	,	
2 Oper of Noninstructional Serv.							0 6	5 0	0.0% 30
Subtotal (lines 30 and 31)	0	0	0	0	U	100000000000000000000000000000000000000	0 8	0 8	0.0%
ional									
Education Center (from Supplement, page 1, time 30)		Φ	0	0	0	0	0	0	1 %00
1 etal expense ures (nees 10, 20-29, 32, and 35)	83,138,159	25,966,746	11,375,080	7,441,158	645,649	133,173,542	127,987,392	137,659,041	-7.0% 34

(1) Function code 5000, object code 6820-Judgments Against the District should be used to report actual expenditures for excessive property tax valuation judgments paid in FY 2010.

16/11/2016 9:21 AM

TOTTIZOTO 9:21 AM

ADE/AG 41-202 Rev. 8/10 FY 2010

GRANDE	6 7 8 9 10 11 10 12 10 14 10 15 10 10 10 10 10 10 10 10 10 10 10 10 10		04. 30 001	A.1	132 174	448 455 388 326 0 0 0 0 233614	1. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		A VOLITHEN AND THE AND AND THE AND	IL MAINTENANCE AND UPPRATURE EAFEARDH URES FUR CHELED POPILS (ELEMENTARY, SECONDARY, AND TOTAL)	Actual Expendenter for all Gifted Programs:	K-8 S 1,239,765	١,	- 2	1010 (2) \$ 1,230,705	SALKY DOWNSON, MARKET PARKET	TO THE REPORT OF THE PARTY OF T	ALL THAT AND OFFICE THE DETAIL BY OBJECT CODE (S)	BUNGET ACTUAL	7.499.264	efer Service		3 ALON SETTICES - NITHER (3) 0550 41510 3.		F. MAINTENANCE AND OFERATION EXPENDITLIBES FOR CAREFR LADDER PROGRAM	Actual Expenditures made in FV 2010 \$ 0	ATTEMA VALUE AND	G. MAINTENANCE AND OFFRATION EXPENDITIBES FOR OPPIONAL PERBODMANCY THE FUCESTITIVE PRINCES AND	Action Section was an art Transfer or a section of the section of			H. MAINTENANCE AND OPERATION EXPENDITURES FOR PERFORMANCE PAY (6)	Actual Expenditures made in FY 2016 S 0			F THEN PARTY OF THE BARRIER AREA TO SEE THE SECOND		cuts / Capital	636f 6501 6565 Total	Type 03 districts (tustom for high school students only)	3. All districts freindrug Type 03 (all traition paid to other	Arizona districts										(5) Einer the Meinenpance and Operation Fund extenditures made in FF 2016 for menforheed turbic exercises felsevuld to readed to finentiam 72 the on time 33 a shown	District may also include additional foderal and the expeditures incorred as a result of ARRA-AFSF incorres perceived on line E.3.	In to the increase, a large way of the secretary of the major and the secretary of the secr	STOC (0. Cetallication) with a native contract of the services actual exponitives.	(2) sw mai report experienters for the Performance Pay. Component of the Chassosom Site Fund or the Instructional Improvement Fund on this line. (7) All amounts included on line I must also be included on line 2. Therefore, Line 2 must be urealer than or exact in fine 1.	and the second s	
	3 4 5	67 114		100	194	289	The second secon		ê								***	ž.					17 12 12 12 12 12 12 12 12 12 12 12 12 12				2,584,520 2.	eri	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		3 4	ا زی	F.	356,227 %	844,652 9.	c.	-		2		476,752 14. 2.	23,681,108,115.	1		.7	16,831 18.	65	20.	21.	25,290,075 22.			Myland Onda anadom time of	2 of this report				
	2	53	30	77.	145	233																717 000000				_	2,584,520	L	L	1.	1	1	369,487	356,227	\$44,652	875 85y	*******	1	_	44,960	476,752	23,681,108	1	22.00	1150114	16,831	-			25,206,075 2:			1000 Depail back	the new construction of				
	í	1.9	21	061	971	188	***************************************														TYPE	-	TOTAL	ACT OF THE	BUDGET	1,938,987	1454 758	543,204	1 403.182	5 709 31.4	1110000	1 733 947	368,282	535.861	832,172	234 99K	1 5.05. 55.5	1000	050,616,7	75,258	457,112	24,995,575	274 /457	197 761	2011	10,429	0	Ф	0	26,446,322			od budans mans	Aperation Fund ex				
	ić	23	2	20		72		Cry	Total Number	Cina Distrib	Chines Pupils	1,281	22	And the same of the same of the same of	13.	43	125	2 /00	07077		ROGRAMS BY	No according	Out.	2	120000	1,978,987	1,464,758	343,204	1,400,182	5 TOB 71.1	10000	1,733,947	368,282	198,353	832,172	734 996	1 435 453	227 6663	000'676'	75,258	457,112	24,995,575	1 230 557	192 201	1000	10,4791	ा	0	٥	26,440,322		Section A.	nust agree the revised adom	Inintenance and (11, 6621-6625.			
Areas of lidentification [A R.S §15.203(A)(15)]		1. Quantitative Reascraing	2. Verbal Ressouring	3 Montreshal Remarking	The second Mean of the second	4, Foral Duplicated Enrollment (lines 1-3) (1)		B. EVROLLMENT OF GIFTED PUPILS BY ETHNICHTY				I. White, you Hispanic	2. Black, not Hispanic	The state of the s	categories as a second contract of	4 American Indian/Alaskan Native	5. Asian or Positic Islander	6. Total Undantionated Physolianers (Since 1.5) 733	a commence and the second seco		C. MÃO AND SCA FUND SPECIAL EDICATION PROGRAMS BY TYPE). Autitions	Addisor	2. Emetional Disability	3 Hearing Impairment	4. Offier Health Impairments	S Specific (semina Dissibility	6 Mold Medicale or Section Manual Date de	V. Print, Producide to Severe increase recognisment	walliple Dreaminess	8. Multiple Disabilities with Severe Sensory Impair.	 Ordespedie Impairment 	16. Preschool Severe Delay		2.5 Greenby annual Commission	Car. 19 vector Local grange Little Buttificate	13. Ersumatic Brain figures	14. Viscal Impairment	15. Subrotal (lines 1-14)	16 Gifted Education (2)	17 Remedial Education	12 El hammand	to the manufactural visits	19. ELA. Compensatory Instruction	20 Vocational and Technological Education	21. Carrer Education	22 Total (fines 15-21)	:	(1) Total Enrollment in Section B cannot be greater than Section A.	(2) Total acmat Giffed expenditures in Sections C and D must agree. (3) Often total builded annuals from charter's PY 2010 lanes revised active of bodies were 7 MACO Datest her Coda accesses from a manual control of the control of	and settial expenditures must also be methided in the Maintenance and Operation Fund expenditures on page 2 of this report	(4) Include expenditures for object codes 6411, 6421, 6531, 6621-6625.			

CTDS NUMBER 070496000

COUNTY Maricopa

DISTRUCT NAME Washington Geomentary School Descrict No. 6

Reservate and Expressions Oracles (com Sire Frunc (1)] - Race Salary		CLASSRINGAL SIT	E FUNDS (011, 012, A	CLASSROOM SITE FUNDS (011,012, AND 013)—HEVENUIS, EXPENDITURES, AND TUND BALANCES	EXPENDITURES, AND	TOND BALANCES					F	
ream Sity Fund 81 f - Rase Sulpry	Peganasg Fund	Ardrol	Scientes	Speed Lauren Datastice	Perebased Network		* 100		Tekel Baperdiants	λ	% troppare/	Emiliag
STATE OF THE STATE	Balance	Revenues	4300	COOR STORES	6,460 FF.	(469)	Other Internal	Parient TV XIII	A2000	Actaal FV YON	Detream in	Fund
St. Allegation (1974)		2000000										
rterest Incusive	2	2,314	Service and service services			S. Charles of the second						Ĭ
Stures	3	1,073,561					3.0					
1905 Bayesiar Fabronsian 1900 Cheenvors Branchias	•		413.413									
2150 Support Stryles - Statests			12,497	1,250				30,587	724 61	1319,199	-	1
2200 Support Nervous - Instructional Staff Expenses (D2 Substate) (Brown L.C.	9		90,51		Workship of the second	Kinga Sangangan		44.854	349°DC	32/15	35 (1%)	
200 Special Education			048,524				2011 12 W 10 10 10 10 10 10 10 10 10 10 10 10 10	1,538,134	\$55,655	1,368,847		Secure Services 7
1000 Classron Instruction	*		136,413					370,000	200 121	-04		
2100 Support Services - Students	•		023 7					25% 35	St. 101	295.36P	.45.5%	
ZENE Mayor Softweet - Inductional Staff			875		\$20/42949/4/01/46359455		の大学のできないのは、	1355	1,045	2005		, 1
		K-10 - K-	179,933					478,555	212,489	385,740		
FOOD Classicum fredriktokog	11							٥	•			
210th Support Services - Stadents	13.	550000000000000000000000000000000000000						B	60			
2.2001 Neighbort Norwholes - instructional Staff	u :							į.	0	g	2500	
Takenica Sie Ford Oil - Base Sales	A CONTRACTOR DESCRIPTION OF STATE OF ST		0		THE SECOND SECON	建设建筑的建筑		9	d	0	6 (PM)	Ī
nam Site Fixed 812 - Performants Pay	SECTION CONTRACTOR	11077-75	And and	CONTRACTOR AND				2,616,476	166.155	1,754,557	-65 (1%	1881 R:
St. A. Henneigen (SERE)												
ferral locatio	1. 10.400.000.000.000.000	2,138,195	The second secon									
dverses (thes 17 and 18)	6.	2 138 195								\$50 PER 150 PE		81
Variet												
100 Regular Education 1000 Charloss Indianation								****		•		
2156 Support Services - Sostons	i a		17 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	135,784				7,431,947	1,040,733	2,844,688		2
2200 Support Services - Instructional Stuff	2. Charles and the control of the co		40.508	6.743	Series de la constante de la c			76.16	45.244	116.211	10101	
togram 10t Subside (Sines 26-22)	13		25,953	16,071				2,806,163	104.13	3.003.74	1	
1900 Classicon Intercenter	20		400 000	12.00								
2100) Suppost Services - Septente	25. Endogradoring		44,699	1,843				585, 585 575, 585	201,053	552.050	1820	
2000 Suppost Services - It shoutheast Staff	*		1,354	2.65				100'Y	1,865	105.2	S 60 55	
Age in an and the second of th	A STORY OF THE STORY COLOR	# 20 (Page 19) A Page 19 (Page 19) A Pag	319,456	17,214	Selfense de la company de la c		SAME STATE OF THE SECOND	645.068	255.580	60, 453	43.55	Î
COST Chasemen Printickes	28							4	-	¢	ASIN	
2700 September Newscore - Statisticals			***************************************		Section of the second section is			9	ū	1)	20.00	20 100 100 100 100 100 100 100 100 100 1
And the first of t			9	2/				U	9	9	1999	
ARMINIST Sile Turk 012 - Performant Pay	THE CALL PARTY	34. 34.	X00.7511	0				10	1 13	c	350°G	Constitution of the second
was Str. Pard 913 - Dibec	Contract of the Contract of th		ACCOUNT OF THE PARTY	BOSONE CHECKSON			60 CEC 20 0450 0450 0450 050	Control of the Contro	16, 191		167.4%	1,31,738.
ee Mit Albecasjan (40%) mand hammed	2	21.98.15										-
2 venue (diet. 33 and 34)		7 341 CE									5 con (50 con)	34
Notices				WAR CONTRACTOR OF THE CONTRACT			The State of the S	Andreas Company and Street		STORY OF STORY		14 (15 (15 (15 (15 (15 (15 (15 (15 (15 (15
Ort Despute Softwaren. 1 Polit Planetricks Institutions									e e e e e e e e e e e e e e e e e e e		353	
2100 Support Services - Students		1000	1237.053	722,491				7,932,512	1.455.124	5,659,593	463%	
2200 Support Services - Inverseigned Medi			55,165	1000				200 DO	15.00°	11 KK1	201	
regions 100 National Brack Sci 38)	39 (20/20/20/20/20/20/20/20/20/20/20/20/20/2		1,252,830	213,346	0	0		3.083.023	1,526,210	2.958.643	32.75	3.0
1000 Cleagran Instruction	100 Miles		374.055	An arc		1252		17133	,			
2109 Support Services - Studence			84,123	53155			THE RESERVE THE PARTY OF THE PA	105.946	123.5 K	795 461 171 614	1000	1
cares suppose secretics imprescipment was morney, 200 Softward dates 80-40	42		87.C	398				7.09K	3.835	19.148	4)3 (9-	
10 December Proventive Programs			361.412	(S,27)	6	0		959.2	42(719	77,222	45.1%	Control of the Contro
1039 Chestorin antruction	1					19990		¢	c	¢	Wigil E	
1903 Cheerky betreties					-							
Treasure Staff	46.				- washington		No. 100 To Section 10	000	0	0	2/2/0	11
	Charles Comments	TO SECURIOR SECURIOR	0	6	0	9.0		0	- 6	2	1600	
secretory Site Futus (may 16, 32, and 48)	49. (1.137 DKT)	377,194.5	1654 322	100 KG	(1)	5		3041.356	676,296,1	3,535,665	955.49-	8p (195'(1)
	- The state of the		T	7		1,1	14	9,510,6vy J	4,286,155.4	92,119,9	SE 5%	6p ((25/kg)

(2) Inclinés annoincir regended for reginered martin expanse in Finda (11., 012, saké(13 on tines 16, 32, and 48, respectively.

(1) For FV 2010, the shorter received Chancon She hous inverses of and request of SSN She Chancon She Faul Interface Should invest the Faul Interface Should in Chancon She Faul Interface Should show that the shorter shows the She Faul Interface Should be shown in the shown in the should be shown in the shown in the should be shown in the shown in the should be shown in the shown in the should be shown in the shown in the should be shoul

CYDS NUMBER 070466000

COUNTY Maricopa

DISTRICT MANN Washington Elementery School District No. 6

ADE/AG 41-262 Rev. 8/10-PY 2010

		Library Books,				All Other	All Other		Totals		%
	••••	Textbooks, &		Redemption of		Ohject Codes	Object Codes				Increase/
Expenditures	Remais	Instructional Aids	Property	Principal	feerest	(DCD & SCA type	(M&O type	Budget	Actus	Actual	Decrease
The state of the s	(3440)	6541-6643	6200	9830	6840, 6850	excluding 6900)	excluding (990) (2)	FY 2010	FY 2030	FY 2009	in Actual
Inrestricted Capital Outlay Override (1)	1,							0	0	0	760 0
Unrestricted Capital Dutley Fund 610 (COG Instruction	7	277,495	38.622					1 800 414	335.517	176.47	, oc 30.7
2000 Support Services 2100, 2200 Students and Instructional Staff	***************************************		377.6					200 -	11000	24,741	27 845
2390, 2400, 2500, 2900 Administration	4		555,746					1.826.238	555 746	434 570	77 9%
2600 Operation & Maintenance of Plant	5.		176,518					645,057	176,518	338,599	26.0%
2760 Student Transportation	6.		430,475					681,472	430,475	169,712	153.7%
3000 Operation of Pennistructional Services	7.							θ	0	0	0.0%
4000 Facilities Acquisition and Construction	\$,		7,565			1,343,416		2,857,952	1,251,081	847,114	47.7%
5000 Debt Service	6			516,552	919'63	216		254,018	253,551	98,131	158.4%
Total Unrestricted Capital Outlay Fund (fines 2-9)	10.	G 277,495	1,210,652	235,035	17,616	1,243,416		8,067,747	2,985,114	1,831,815	01 060 10
Soft Capital Allocation Fond 625 1908 Instruction		126,784	47,802					1,929,592	174.506	3.192.775	11 9% 11
2000 Support Services 2100, 2200 Students and Instructional Staff	.2.	7,662	3,728					13,503	31,330	216.013	21 %% 86-
2300, 2400, 2500, 2900 Administration	3.		123	THE REPORT OF THE PARTY OF THE				200	123	0	
2600 Operation & Maintenance of Plant	14.							0	0	0	4B ()
2700 Student Transportation	15.							0	0	0	51 7/2030
3000 Operation of Noninstructional Services	16.							0	0	0	91 %00
4000 Facilities Acquisition and Construction	13.							0	0	0	0.0%
3000 Debt Service	81		U.S.	380,392	59,860			441,840	440,252	715,464	.38.5% [18.
Total Soft Capital Affocation Fund (Jings 11-18)	19.	W. 751	63 643	COLVAC	C70 C7			200			***************************************

CTDS NUMBER

DISTRICT NAME, Washington Elementary School District No. 6

(1) Amounts in the Ultrastricted Capital Outloy Overring, line 1 showe, must be included in the Unrestricted Capital Outloy for the Capital Outloy individual line items
(2) Lava 2009, No Special Ression, (3), 12, \$65, allowed school districts to not sooth capital allocation invoices for any operating or expital capacities in PY 2010. Therefore, districts should record any M&O type expenditures made from the Soft Capital Allocation Earl in this column.

		CAPITA	CAPITAL FUNDS (630, 690, and 695)—EXPENDITURES	39-EXPENDITURE	9 8				
PANAGORIAN TO THE TAXABLE PANAGORIAN TO THE TAXABORIAN TO THE TAXABORIAN TO THE TAXABORIAN TO THE TAXABORIAN TO THE TAXABO			Library Books,					Totals	(5
Special interest (3		Entyloyee	Textbooks, &		Redemption	Other	All Other		
Aprilate to	6100	5enems 6200	instructional Ards 6641-6643	Froperty 6700	of Principal 6830	Interest 6850	Object Codes	Budget	Actual
								V V	
-								0	
2100, 2200 Students and Instructional Staff				- an Mil				v	
2300, 2400, 2500, 2900 Administration				2			200		
2600 Operation & Maintenance of Plant								19	
2700 Student Transportation									
3000 Operation of Noninstructional Services 6.								0	
4000 Facilities Acquisition and Construction 7				.5			4,162,851	5.278.071	4, 62.85
•								0	
Fetal Bond Building Fund (lines 1-8)	0	0		0	1	0	4,162,851	5.278,971	4,162.85
10				o MANIE				9	
400 Support Services 2100, 2260 Students and Instructional Staff 11								c	
								0	
ice of Plant	0	0					147,143	580,345	147,143
				165				10	
				225				0	
4889 Facilities Acquistion and Construction 16.				17.95			554,956	1,149,352	554,956 16.
1990 LEGISOLIVEE					_			0	
18 10-17)	0	0	45 10 10 10 10 10 10 10 10 10 10 10 10 10	0	0	0	660 707	1,729,697	702,099
New School Facilities frund 695 1000 Instruction 19				-1011/S				9	
taff			W. Sanda	10 00 HV Å				٥	
				9/6			The state of the s	0	
ce of Plant				(45).				0	*******
				-50				0	
				C#1				0	
4489 PRUBLIS Acquistion and Construction 25, 5000 Parts samples				SHE				0	
DOGG DERVICE 2.6. That Name Control Conditions the desired to the control of the								19	
	;			The second secon			Control of the Contro	=	

ACTUAL.

BUDGET

Capital Funds (638, 698, and 695)

Bond Building Fund 630

Beginning Fund Balance

Revenues

Other Financing Sources Total Available (lines 1-3)

CTDS NUMBER 070406000

ADJACENT WAYS

DEBT SERVICE

FUND 620

BUDGET

915,180,1 4,162,850

2,984,550

5,278,071

တော် တုံ လုံ

Friding Fund Balance (line 4 minus lines 8 and 9)

Building Renewal Fund 690

Beginning Fund Balance Revenues

Total Expenditures (fines 5-7)(1)

New Construction

Other

Renovation Expenditures

Wher Financing Uses

5,278,071

5,244,166 715,127

7,796

16,710,473

The state of the s		
Expenditures & Other Uses		
6830 Redemption of Principal	3	10,745,000
6840-6850 Interest	4	4,694,574
6100-6800 Expendiures (2)	5.	7,733
Total Expenditures (fines 13-15) (3)	6. 16.000.000	15,447,307

Expenditures (fines 13-15) (3)	9	000,000,91	1
Fund Transfers-Out	E.		J
Pynt. to Escrow Agent for Def. of Debt	8:		ļ
Expenditures & Other Uses			l

15. 17. 18.

114,032

114.03

114,032

15,447,307

6

8,261

12

(lines 2-16)
Total Available
(lines 1 and 11)

1,916,219
19,232

川田 以

Fotol Available (lines 11 and 12)

expenditures Renovation

4 5 5 7

537,804 164,295 702,099 233,352

1,729,697 1,729,697

14. 15. 16.

Ending Fund Balance (line 13 minus line 16)

New School Facilities Fund 695

110.

Beginning Fund Balance Revenues

Total Available (lines 18 and 19)

New Construction

Other

xyenditures

otal Expenditures (fines 14 and 15) (1)

Other

330,478

	216,446 20.	
	13	
	21,156.6	
	20.	
aces.	6	

Ending Fund Balan line 12 minus line

22.22.24

Ending Fund Balance (fine 20 minus line 23)

New construction cost per square foot
 Land acquisition costs

Funds 630 and 695

Total Expenditures (lines 21 and 22) (1)

蒙京 第

(lines 16-18)

		BUDGE	ACTUAL	
Instructional Improvement Fund 020				
Beginning Fund Balance			368,905	
Revenues	<u>ب</u>	-11	797,951 2	ri
Total Available (tines I and 2)	ers.		1,166,856 3	m
Expendênces				
Teacher Compensation Increases	w.	0	69,473 4.	-4
Class Size Reduction	is.	0	0	*
Dropout Prevention Programs	ý	788,033	1,023,668 6	ø
instructional improvement Programs	7.	0	0	7
Total Expenditures (lines 4-7)	80	788,033	1,093,141 8.	oc.
Ending Fund Balance (fine 3 minus line 8)	,		73,715 9.	9.

800

Total budgeted and actual expenditures for each fund must agree to the fotal amounts reported on page 6, by fund.
 Other than principal and interest payments (6830-6850).
 Other than principal and interest payments (6830-6850).
 Othain budget amount from the district's FY 2010 tatest revised adopted budget.

10/11/2010 9:21 AM

ADE/AG 41-202 Rev. 8/10-FY 2010

670406000

FEBERAL AND STATE PROJECTS

(1) Districts froud have used a separate find within the existing assigned find ranges for each XRA learnt received thring the year 10 here wish a fund range districts should have assigned a fundammer for that grant, within the Other redeath projects 200 1399 fund range.

			Total 23.4. 410 1	900 6.256 4 6.724 6 6.724 6 6.724 6 7.72 6 7	86,128 14 14 14 14 14 14 14 14 14 14 14 14 14	
	Commert Teachers (Inchessed in Object (Inchessed in	A K K A Grants (1000-28/28) E 25/272 E 26/10/29 S 144,508 S 145,505 S 16/8 S 1	Object Codes (creshring 696)	0		
	Certified Substance Conductor in Object 6100, 182 8100, 182 8100, 182	(810, (890))	All (Alter Object Ceeks (excluding (900))	6,070 6,070 6,070 8,7,794 3,67,394	86,118 396,716	
	Certified Teachers (Included in Object 54,001,002 54,001,002 54,001,002 54,001,002 54,001,002 54,001,002 54,001,002 54,001,002 54,001,002 54,001,002 54,001,002 54,001,002 54,002	stel Stabilization Partl Expension (1984-625), est (1, 6893) 1700, Chiere (1884-6600, cst (1, 68 Obiser programe contride	Object \$731.57 478	1980381	(1903.8)	
ER (1704Qeorg	Linking Medical Function (1909) I Replie Education (Programs 10), 330, and 520) Special Education (Programs 10), 350, and 530) Versional Education (Programs 20), 350, and 350) Other Programs (Programs 20), 351, and 530) Other Linking and Programs 350, 351, and 530) Other Linking Anniel Programs 350, 351, and 530, 351, and 530, 351, and 530, 351, 351, and 530, 351, 351, and 530, 351, 351, 351, 351, 351, 351, 351, 351			2700-316; 2900 Administration Shrift 2700-316; 2900 Administration 2700 States Transportation 2700 Sta	12 15 Statement 12 12 12 12 12 12 12 1	15.1.514 Maded in privative tay UAR Souds) ST 15.514 Maded in privative tay UAR Souds) ST 15.514 That Labor Stundards Act (1) A chain Record of CAT Labor Stundards Act (2) A chain Record of CAT Labor Stundards Act (3) The CAT
CTDS NUMBER				************	440. 740.	19.14.05.00 St. 14.05.00 St.
-	IRDING BALA ACH	24.251 25.251 25	3,549 0 3,549 0 92,546	7 2 288 0	943,078 political Cos treusposte function as	(All Bands) (All Annal Poparalistics should be also b
	DITURES	2,038,740 114,464 114,464 109,534 99,534 138,861 135,185	26,788		Deep the current with to have indirect contrated circums the debetally formed reogeness. The contract	a. Potenti and Nace's Pojecus (Feade 1004-199) b. Rood Survice (Pand 510) COTHER Total wasted sick and vecation know included in privatures pay JAII Sonde) Total solaries and benefits expendianter related in a spectrumen with Department of Labor to sente a decision based out the Fair Labor Stundard Act of Chaber to sente a decision based out the Fair Labor Stundard Act of Chaber Sonder are and Chaber (C) I fortice inside we want Go Edity, see (C) Include Act of Sonder (C) Fortice inside we want Go Edity, and (E) Do sed Mobile of Reporticement roads (S) Do sed Mobile of Reporticement roads (S) Do sed Mobile of Reporticement roads (S) Do was Analysis and Reporticement roads (S) Do was Analysis of Reporticement roads (S) Do was Analysis and Reporticement reporting the Reporticement reporting the Repor
COUNTY Markopa	EXPER BUDGE 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,171.155 (673.307 (673.037 (752.037 (1016 (1016) (25,737 0 0 78,72,2 0 0 1,8,13	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1750,954 22 22 22 22 22 22 22 22 22 22 22 22 22	Security and Many Projects, Pleands, 1994,—1899, Frood Secrete (Fund 1910) HBB a) unated sixt and vectories transcribilities in the high many of the sharies and benefits tappendianter relating about 10 settles a decision based on the Full La. (2) Here (2) Here (3) Here (4) Best
COUNTY	RIMD FKAMSPERS PLORES ACTUAL	\$15,581.7			D. Dece the direct ow funded programs? If YUS, the delicent MARNTEDANCE in the programs of the control of 10 of 10	ы
***************************************	REVENUE ACTION. 35.002 291.190 293.190 293.190 293.190 293.190	2,346,34 368,136 38,151 15,378 15,378 18,278 18,278	36,0%	23.5.4.5. 27.4.45. 27.4.45.	1,081,133 Therefores	90,673,028 3,488,984 19,219,039 17,913,403 47,712,423 (50,997,187)
No 6	BEGD PASD B. ACT	11 11 11 11 11 11 11 11 11 11 11 11 11	2.3 2.4 2.6 2.6 2.6 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	2.2 EARLE STATE ST	1. 1 (5.98.77 (1.98.9	2 declarat)
DESTRICT NAME, Westington Elementary School Depriet No. 6.	959 Centry, Co. MIER PUNS. 10.10 Politics). Exp., and Tonat desire 10.10 Politics). Exp., and Tonat desire 10.10 Politics). Exp., and Tonat desire 10.11 Source of the Co. Michael Co. Michael 10.11 Companiestery Interneting the Tonat of State of S		Harrist		10 10 10 10 10 10 10 10	C. Convent Expendience by Collegery (4) 1. Classicoum Individual of Manuel USIN cacept fine 2 convenience of Classicoum Individual Chamies USIN Charles (1984) 2. Classicoum Individual Chamies (1986) (2016) (2016) 3. Administration (Francise 7 2016) (2016) (2016) 4. Support Services—Chaderte (Francise 7 1989) 5. All Other Support Services & Operations (Francise 2 1989) 6. Total Convert Expendiquies

ADE/AG 41-202 Rev #10-FY 2018

TOTAL DEFINE 9 21 AM

070406000



ANNUAL FINANCIAL REPORT SUPPLEMENT TO

SPECIAL EDUCATION DISABILITY ESEA, TITLE VIII

SPECIAL K-3 PROGRAM OVERRIDE (A.R.S. §15-482)

JOINT CAREER AND TECHNICAL EDUCATION AND VOCATIONAL EDUCATION CENTER (A.R.S. §15-910.01)

ENGLISH LANGUAGE LEARNERS (A.R.S. §§15-756.04 and 15-756.11)

STATE FISCAL STABILIZATION FUND (Laws 2009, Third Special Session, Ch. 11, §14)

CTDS NUMBER

DISTRICT NAME Washington Elementary School District No. 6

5
5
ж,
ş
RAM 520); AND JOH
ź
520
7
~
Ç
္အ
VERRIDE (PRC
<u>(4)</u>
=
2
<u> </u>
Ć
-
SPECIAL K-3 PROGRAM
Ğ
20
2
3
7
~
5
-
, a
ş
7
3
Č
ž.
9
=
[4]
Ε
Ε
نر
ESEA, TITLE VIII (PROGRAM 300); SPECIAL K-3 PROGRAM OVERRIDE (PROGRA
NDITURES FOR SPECIAL EDUCATION DISABILITY ESFA, TITLE VIII (PROGRAM 300
Ξ
Ξ
33
Š
ā
Z
æ
7
õ
<u>-</u>
~
3
ŭ
ď
S
ő
LE.
7
Ξ
Ž
100
×
4
ē
=
7
Ξ.
Z
₽
Y.
ĸ
Ĕ
္
Z
¥.
Ö
Ž
Š
Ē
5
ž

Expenditures		_					61	10(815
		Salarics 6100	Employee Benefits 6200	Purchased Services 6300, 6400, 6500	Supplies 6600	Debt Service and Miscollaneous 6800	Budget	Actual
300 Special Education Disability ESEA, Title VIII	-							
1000 Classroom Instruction							0	0 1.
2000 Support Services	L							
2100 Students	23						0	C
2200 Instructional Staff	mi						0)
2300 General Administration	*				***************************************		0	0
2400 School Administration	5.		***************************************		***************************************		0	0
2500 Central Services	Ļ	***************************************					0	
2600 Operation & Maintenance of Plant	<u>.</u>				***************************************		0	8
2900 (Wher	∞		, and the same of	***************************************			8	C. C
3000 Operation of Noninstructional Services	<u> </u>						0	0
1010 (times 1-9) functiogree with the AFR (ADE/AC) 41-202), page 2, line 26.		0	0	0	0	0	0	c
520 Special K-3 Program Override	-							
1980 Classroom instruction		2,744,258	839,658				3,584,549	3,583,866
2100 Sindenis	13						c	<
2200 Instructional Staff	<u></u>	1,000,000						0 112
2300 General Administration	<u> </u>	-			***************************************		0	0
2400 School Administration	<u>5</u> 2						0	0 15.
2500 Central Services	 1.0 1.0						0	0
2600 Operation & Maintenance of Plant							()	0
2900 Other	<u></u>						0	0 18.
3999 Operation of Noninstructional Services	16						0	0
A CALL (and A L. 1) [mast ugive with the Arth [ALLEARY] AT LOLD).	20.	2,744,258	809,668	0	0	0	3.584.549	3.583.866 20
540 Joint Career and Technical Ed. and Vocational Ed. Center	-							
1000 Classroom Instruction	21.						0	û
2000 Support Services	<u> </u>							
2100 Students	22.						0	0
2200 Instructional Staff	सं						0	0
2300 General Administration				***************************************			0	()
2400 School Administration	25				***************************************	With the same of t	0	0
2500 Central Services	79				**************************************		0	0
2600 Operation & Maintenance of Plant	27.						0	0
2900 Other	28.				-		0	0
3000 Operation of Moninstructional Services	23						0	0
VOLAE (imes 11-29) [must agree with the Arth (ALDEIAG) 41-202), page 2, line 33]	S	c		•	e	٥	<	4

COUNTY Maricopa

070406000

CTDS NUMBER

UNRESTRICTED CAPITAL OUTLAY FUND (610) EXPENDITURES FOR SPECIAL EDUCATION DISABILITY ESEA, ITLE VIII (PROGRAM 300); SPECIAL E3 PROGRAM OVERRIDE (PROGRAM 520); AND JOINT CAREER AND TECHNICAL EDUCATION AND VOCATIONAL EDUCATION CENTER (PROGRAM 540)

							2 C.	- K-
		Library Books,				3	1 OCARS	ZES
Evenen Art moo	r r	Fextbooks, &	4	Redemption		Alf Other	Budget	Actual
estronounes	Kentais 6440	Instructional Aids 6641-6643	Property 6700	of Principal 6830	Interest 6840, 6850	Object Codes (excluding 6900)		Aotam.
300 Special Education Disability ESEA, Title VIII								
1906 Chastroom instruction				No.			2	c
2000 Support Services 2.								0
3000 Operation of Noninstructional Services				ACTION OF THE PROPERTY OF THE			2	0
Apple Southern Associated and Commentation and Commentati	The state of the s						n	0
4000 Freinnes Acquistion and Construction 4.							0	()
SUND Deat Service							0	9
Subtotal (lines 1-5) 6.	Q.	0	0	0	0	0	0	0
520 Special K-3 Program Override								
1000 Classroom instruction 7.							C	•
2000 Support Services 8.							0	9
3000 Operation of Noninstructional Services 9.								6 0
4000 Facilities Acquisition and Construction 10.								0 10
S000 Debt Service							0	()
Subtotal (lines 7-11)	0	0	O.	0	0	0	0	0 12
544 John Career & Lechnical Ed. & Vocational Ed. Center								
AND CLASSICION TO THE PROPERTY OF THE PROPERTY	the state of the s						0	0
ZOUG Support Services							0	0
3000 Operation of Nominstructional Services [5]							0	0 15.
4000 Facilities Acquisition and Construction 16.							0	0 16.
pod							0	0 17.
Subtotal (11968-13-17)	j)	0	0	0	0	0	10	0
TURES (1)								
(fines 6, 12, and 18)	Đ	0	0	0	0	0	0	0 19

(1) Amounts included here must also be included on AFR (ADE/AG 41-202), page 5, lines 2-9 as appropriate.

COLNTY Maricons

CTDS NUMBER

ENGLISH LANGUAGE LEARNERS

					Parchased				Total Ex	Total Expenditures	
Revenue Object Codes/Expenditure Function Codes	Balance	Actual Revenues	Salaries 6100	Employee Benefits 6200	Services 6300, 6400, 6500	Supplies	Property	Debt Service and Miscellaneous	Budget	Actual	Ending Fund
Structured English Immersion Fund U71								o and			Dalance
Revenues (228) Revenue from Unia Courses											
	Total Control of the	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \									
		0									
om instruction	*										
2000 Support Services			***************************************						0	0	
	\$								•		
	9				***************************************						
	7.								,		
ration	8.										
	0										
we of Plant	0				***************************************						10 Sec. (1220 Sec. (1220)
	11										
									9		
ree with the AFR (41)E/4641-202) noon 9	Services and the services of t	10 May 10							ß	0	
line 4]	3	Č	9	C	-	~~~		-		•	
Compensatory Instruction Fund 072							0	0	0	0	0
Revenues											
from State Sources	4	290,885									
	15.	308									
(lines 14 and 15)	10	191,190				要は は は は は は は は は は は は は は は は は は は					
Experiments 1000 Chestront Instruction 17	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		363 673	61.410		20.05			270		
			2000			507'03	-		0.67,267	192,164	
	8								-		
									0		
2300 General Administration 20.	0								0		
ration							With Language 1997	- Constitution - Cons	8		
2500 Central Services 22	2		***************************************						D	A	
2600 Operation & Maintenance of Plant							***************************************		0	n i	
									0	0	
					0,000		***		0	999'9	
ree with the AFR (ADF/AGA1-202) prope 9							**************************************		0	0	
line 53		300	400								

CTPS NUMBER

070406800

MANYTENANU AND OPERATIONEUM (MILITANI CALLANTANI CALLANTANI CONTENCION PUND (MILITANI CONTENCION PUND (MILIANTE) CONTENCION PUND

			Purchased			I.e	Totals	
Costs Birred Openisionstion Bland Admine Described to M. D. C. Brand 1602 and 1773 Thank 2 Per		Engyloyee	Services		Debt Service			
DES SINA ATTE DE LA CARTE DE LA CARTER DE LA CARTER DE LA CARTE DE	Salaries	Benefits	6300, 6400,	Supplies	and Miscellaneous	Budget	Actual	
N. D. D. D. Come, J. C.	6100	0200	6500	9600	6890			
Meet Expenditures-sust								
1999 Regular Education-SFSF	1, 5,210,737	3,209,883				8,420,619	8,420,62011.	
	2.					0	0.0	
n-SFSF	3.			- Control of the Cont		6	-	
	4.						200	
[28]-299 Special Education Other-SFSF (disubility and other categories)	5, 1,023,983	897 122				1 921 105	1 901 105	
		135 221				200 000	303 633	
			and the second s			37.7,7,7,7	272,032	
B. 2. lines 1-14, 16-24 and 27)	8 202 9	ATT CRA. A.				223 34.00	0 22 244 04	
		2,20			***************************************	DALC, C.C. C. S. D. L.	10,133,331 0	
ological Education-SFSF(1)	.6						60	

Water Diseast Back Charles - France Branch - France - 2 and March 19 and 19 and 19 and 19 and 19 and 19 and 19		Library Books,					Totals	\$5
State Plack Statistical from Modes Expedited in U.C. Pune 610, 3C.A. Fund 6.25, and		1 SATDOOKS, &C		Redemption of		All Other		
JTK Fund 596	Kentals 6440	Instructional Aids 6641-6643	Property 6700	Principal 6830	Interest 6840 6840	Object Codes (Pychadina 6900)	Budget	Actual
UCO Expenditures-SFSF				SHOULD SEE SHOULD SEE SHOULD SEE	-			
H.	0						č	0
	[]						0	0113
n-SFSF	12.						Ô	0.22
	13.						0	0.13
281-299 Special Education Other-SFSF (disability and other categories)	ţ						0	0170
	15.							1.0
	91	· · · · · · · · · · · · · · · · · · ·					0	0.16
Total (fines 16-16) (Also include in AFR, p. 5, lines 2-9)	0	0	0	0	0	9		f117
SCA Expenditures-SFSF								
	80						Ċ	0 18
	6						0	010
n-SFSF								200
271 Vocational and Technological Education-SFSF							o e	0 24
ind other nationaries)		The second secon		A TOTAL OF THE PROPERTY OF THE				. 7.7.
							0	0 22.
							0	0 23
Cont. American de la contrata del contrata del contrata de la contrata del la contrata de la contrata del la contrata de la co							0	0 24.
исипе и л.т.к, р. э, през 11-18)	0	0	θ	0	0	Ð	0	0.25.
J.E. Expenditures-SFNF								
271 Vocational and Technological Education-SFSF (1)	5.							0 26

(1) Operating expenditure amounts reported on line 9 should not be included in the capital expenditure amounts reported on line 26.

• For JTED member districts, these amounts should also be included in AFR p. 9, line 27,

* For JTEDs, this line should only be used to report usus member district expenditures related to ARRA-SFSF manies that the JTED passed through to the member district. ARRA-SFSF menties spent directly by the JTED should be reported on lines 1-8 and 16-25.

10/11/20109:21 AM

COUNTY Maricopa

070406000

Number of individual school reports

COUNTY Maricopa FISCAL YEAR 2010 DISTRICTWIDE DESEGREGATION EXPENDITURES (A.R.S. §15-910(J))

		cantinosee	nosego in a	••••	100 E SC 100		Otak		**************************************
Maintenance and Operation (M&C) Fund	Salaries	Benefits	Services	Supplies	and Miscellaneous				Increase/
			6300, 6400,		**********	Budget	Actual	Actual	Decrease
Expenditures	6100	6200	0089	0099	9089	FY 2010	FY 2010	FY 2009	in Actual
511 Desegregation - Regular Education									***************************************
1000 Classroom Instruction	2,539,561	800,540		10,876		3,356,682	3,350,977	3,397,210	-6.8% 1.
2000 Support Services	:								
2100 Students	113,685	16,305	16,939			146,931	146,929	190,182	-22.7% 2.
2200 Instructional Staff 3.	203,354	53,954	2,566	8,779		268,652	268,652	305.815	-12.2%
2300 General Administration 4.						0	0	0	1%00
2400 School Administration 5.						0	0	81.629	100.0%
2500 Central Services 6.			1,314	517		4.000	1.831	1.915	4 4% 6
2609 Operation & Maintenance of Plant						0	0	0	0.0%
2900 Other 8.						0	0	0	0.0% 8.
3000 Operation of Nominstructional Services						0	0	0	0.0%
Subtotal (fines 1.9)	2,856,600	870,798	20,819	20,172	0	3,776,265	3,768,190	4,176,752	9.8%
512 Desegregation - Special Education 1980 (Passertom Instruction						ž			
						2	9	70	O.17% H.
2100 Students 12.					····	C	c		0.0% 12
2200 Instructional Staff 13.						0	0	0	0.0% 13
2300 General Administration 14.						0	0	0	0.0% 14.
ration						0	0	0	0.0% 15.
						0	0	0	0.0% 16.
tion & Maintenance of Plant						0	0	0	0.0% 17.
2900 Other 18,						0	0	0	0.0% 18.
3006 Operation of Noninstructional Services 19.						0	0	0	0.0%
***************************************	0	0	0	0	0	0	o	0	0.0% 20.
513 Desegregation - Pupil Transportation						0	0	8	0.0% 21.
tremental Costs									
1000 Classroom Instruction, 22.	1,984,620	594,817				2,573,735	2,579,436	2,055,369	25.5% 22
rvices		-							
						0	0	0	0.0% 23
						0	0	9,620	-100.0% 24
e ti						0	0	0	0.0% 25
ation						0	0	13,708	-100.0% 26
						0	0	0	0.0% 27.
nee of Plant						0	c	0	0.0% 28.
it Transportation						0	0	0	0.0% 29.
						0	0	0	0.0% 30.
koninstructional Services						0	0	0	0.0%
22 Subford (fines 22-31)	4 004 630	504 617							

COUNTY Maricopa

FISCAL YEAR 2010 DISTRICTWIDE DESEGREGATION EXPENDITURES (A.R.S. §15-910(J))

070406000

M&O Fund (Concluded)	_	A Court	i utestance		These seaven		Const	_	8
	Salaries	Benefits	Services	Supplies	and Miscellaneous				Increase,
			6300, 6400.		•	Budget	Actual	Actual	Decrease
Expenditures	0019	6200	9059	0099	0089	FY 2010	FY 2010	FY 2009	in Actual
515 Desegregation - ELL Сопреплатогу Instruction									
1000 Classroom Instruction 33	33.					C	c	c	0.00%
2000 Support Services						,	7		5 200
2100 Students 34	34.					0	6	rt:	0.0%
2200 Tustructional Staff 35	35.					C	G	c	98%33
2300 General Administration 36	36.					0	0	, c	0.004
ation	37.					0	0	0	0.0%
2500 Central Services 18.	18.					0		0	81 1/2/18
2600 Operation & Maintenance of Plant	- 61					8	0	8	0.0% 30
2700 Student Transportation 40.	10.			***************************************		0	0		0.0% 40
2900 (Juher 41.	H.					0	0	0	0.0% 41
3000 Operation of Noninstructional Services 42.	42.					0	8	0	CP %0 U
Subrotal (Irres 33-42) 43.	13. 0	0	0	0	0	0	0	0	0.0% 43
Tarai M&O Fund Desegregation (lines 10, 20, 21, 32, & 43) (must agree to AFR, page 2, line 28)	4,841,220	1,465,615	20,819	20,172	¢.	6,350,000	6,347,826	6,255,449	1.5% 44

Desegregation Revenues A.R.S. §15-910(J)(3)(a),(h) & (j):	\$ 6,350,000		The state of the s	**************************************	Employees Needed to Conduct Desegregation Activities	Administrators Others Total	1 25 125	The amounts above should be the actual number of positions required.		
	Tax Levy:	Other (description):	Other (description):	Other (description):		Teachers	66	The amounts above sho		-
the Civil	nation. A.R.S.	October 1986			1998~1999		inistrative	see below	ive agreements. 5,250	Activities or contract the contract of the cont
1. The date that the school district was determined to be out of compliance with Title VI of the Civil	Rights Act of 1964 (42 United States Code Section 2000d) and the basis for that determination. A.R.S.	§15-910(J)(3)(G)		 Ine initial date that the school district began to levy property taxes to provide funding for 	desegregation expenses, A.R.S. §15-910(J)(3)(d)		 An estimate of when the school district will be in compliance with the court order or administrative 	agreement. A.R.S. §15-910(J)(3)(r)	The district has been in compiliance since the implementation of the administrative agreements 4. Number of students who participate in desegregation activities. A.R.S. §15-910(3)(3)(f)	

070406000

COUNTY Maricopa FISCAL YEAR 2010 DISTRICTWIDE DESECREGATION EXPENDITURES [A.R.S. §15-910(J)]

Unrestricted Capital Outlay (UCO) Fund Library Rocks, and a post of the control of the	ds Property 6700 0	Redemption of Interest 6830 6840, 6859	All Other Object Codes (Exchaing 5400)	Budget FY 2010 0 0 0 0 0 0	Actual Actual PY 2010 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Actual FY 2009	96 increase Decrease in Actual
Rentals Instructional Aids 6440 6641-6643 6641-6644 6641-6644 6641-66441-6644 6641-6644 6641-6644 6641-6644 6641-6644 6641-6644 6641-664	970076 6700		instrumentation area seems to the community seems and the		Actual PY 2010		Encrease in Actual in Actual 0.0% 45.
ESS 440 6641-6643 (641-66443 (641-6643 (641-6643 (641-66443 (641-66443 (641-66443 (641-66443 (641-66443 (641-66443 (641-66443 (641-66443 (641-66443 (641-66443 (641-66443 (641-66444 (64	6700 6700	0	Incompanies and a super season and a super season and a		Actual PY 2010	1 1 1	Decrease in Actual 6.09% 45.
568 6641-0643 145. 6440 6641-0643 146. 646. 6641-0643 147. 648. 649. 6641-0643 148. 649. 6641-0643 149. 641. 6410 149. 641. 6411 149. 641. 6411 149. 641. 6411 149. 641. 6411 149. 641. 6411 149. 641. 6411 149. 641. 6411 149. 641. 6411 149. 641. 6411	000.0	0	TO STATE OF THE PARTY OF THE PA		PY 2016		0.0% 45.
45. 46. 47. 49. 49. 50. 51. 52. 53. 54. 55. 60. 60. 60. 60. 60. 60. 60. 60		C		0 0 0		1 1 1	0.0% 45. 0.0% 46. 0.0% 47.
258 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6		C		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0	0.0% 46. 0.0% 44.
46. 47. 48. 49. 49. 50. 51. 52. 53. 54. 55. 56. 66. 67. 67. 68. 69. 69. 69. 69. 69. 69. 69		0				0 0	0.0% 46.
50. 47. 48. 49. 49. 49. 49. 49. 49. 49. 49. 49. 49				0 0 0		0	0.0% 47.
48. 49. 50. 51. 52. 53. 54. 55. 56. 60. 61.		0		0 0 0		0	0.0% 47.
50. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0		0 0 0		0	
50. 0 51. 52. 53. 54. 64. 66. 66. 66. 66. 66. 66. 66. 66. 6		O C		0			0.0% 48.
51. 52. 53. 54. 56. 56. 60. 61.				0		0	0.0% 49.
51. 52. 53. 54. 55. 60. 61.				0		0	0.0% 50.
53. 54. 55. 56. 77. 60.				0			-
53. 54. 55. 56. 60. 61.				0	•	0	0.0% 51.
55. 56. 57. 60.						0	0.0% 52.
5.5.5.6.00				0	0	0	0.0% 53.
5.5 0 0 5.7. (5.8 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	大きない ない かんしょう ないかん かんしょう			0	0	0	0.0% 54.
56. 0 0 57. 57. 60. 60. 60. 60. 60. 60. 60. 60. 60. 60				0	0	0	0.0% 55.
\$3 \$1	0 0	0	0	0	0	0	0.0% 56.
				0	8	0	0.0%
ción Instructional Services Jon & Construction							
înstractional Services gon & Construction						c	3,
						0	29.
						2 :	001
						n	191
						0	62
515 Desegregation - ELL Compensatory Instruction						0	63.
1000 Classrown instruction 64.			i e	•			
2000 Support Services				0	2	0	0.9% 64.
3000 Operation of Noninstructional Services					0	0	0.0% 65.
				0	0	0	0.0% 66.
				0	0	0	0.0% 67.
99				0	0	9	0.0% 68.
Surrout (inter 64-05) 0 69 0	9	0	0 0	0	0	0	0.0% 69.
(lines 50, 56, 57, 63, & 69) (Include in				The state of the s			
7 cm viv. Ar. page 2, inter 2-7	0	0	0	0	0	0	0.0% 70

070406000

FOOD SERVICE

COUNTY Maricopa

		ACTUAL	
BEGINNING FUND BALANCE (I)	,—č	3,298,340 1.	
REVENCES		THE RESIDENCE OF THE PARTY OF T	
1500 Investment Income	7	22,550 2.	€4
1600 Food Service	eń	1,234,081 3	·eń
Other Lucal _1980 Prior year Refunds; 1990 Misc	₹	1,292 4.	44.
4500 Restricted Revenue Rec. from Fed. Gov.	ফা	11,302,496 5.	٤ń
4900 Revenue for/on Behalf of the District (2)	6.	269,378 6.	త
TOTAL REVENUE (lines 2-6)	r-	12,829,798 7.	~
5200 Fund Transfers-in	œ		_oé
TOTAL AVAILABLE (lines 1, 7, and 8)	0,	16,128,138 9.	ó

_		<u> </u>	₹;	·67	4.	\$ć	త	~	_oci	ં	
	ACTUAL	3,298,340	22,550	1,234,081	1,292	11,302,496	269,378	12,829,798		16,128,138	
		<u>_</u> `	 73	*	*	ফর্ন	ý	r-	œ	6	•

FUND 510

22,550 2	1,234,081	1,292 4	11,302,496 5	269,378 6.	12,829,798 7	<u>«</u>	16,128,138 9.	

12, 13 14

FUNDS 610 & 625

ACTUAL

ACTUAL 204,013

78,281

23,527

12. 13.

6591 Services Purchased from Other AZ Districts

6400 Purchased Property Services 6570 Food Service Management

6200 Employee Benefits 6150 Classified Salaries EXPENDITURES

6610 General Supplies (Nonfood Items)

6620 Energy

6631 USDA Commodities (Excluding Freight) 6632 USDA Commodities (Freight Only)

1,075,783

2,902,321

ACTUAL

BUDGET

Function 3100 cmby (4)

PURCHASES CAPITAL

MAINTENANCE &

OPERATION FUND 001

FOOD SERVICE FUND 510 16. 20, 21. 22. 25.

269,378

5,891

669,6969,6

1,038,433

15. 16.

22,550 2.	1,234,081 3.	1,292 4.	11,302,496 5.	269,378 6.	12,829,798 7.	×	16,128,138 9.	

é	ં		
	9. 16,128,138 9		

A. Number of operating months

B. Number of Meals Served

121.

2

 Number of Meals Served 	BREAKFASTS	LUNCHES	SNACKS
1. Children's Reimbarsable Meals	2,495,998.00	3,592,157.00	489,825
2. Adult Workers	29,478.00	44,985.00	**************************************
3. Other Adults		55,804.00	

118,377 * Divide all revenues from snack, a la curte and other meal sales (not included in section B above) by the free C. Number of non-reimbursable Snacks, A La Carte Servings, and other meahs[⋆]

lunch reimbursement rate received.

D. Meal Prices

6632 USDA Commodities (Freight Only)		6760 Property (Excluding 6731-37)	6731-37 Furniture & Equipment, Vehicles, & Tech. 21.	6580;6810	TOTAL EXPENDITURES (lines 10-22) 23.		6930 Fund Transfers-Out	TOTAL EXPENDITURES & OTHER USES	lines 23-25) 26	ENBING FUND BALANCE (line 9 minus line 26) (1) 27
6632 USDA Com	6633 Other Food	6700 Property (Exc	6731-37 Furniture	Other Expenditure	S.00 TOTAL EXPEND	6910 Indirect Costs	6930 Fund Transfe	TOTAL EXPEND	7.00 (tines 23-25)	

282,294

12,253,198

13,858,091

454,904

12,708,102 3,420,036

109,780

131,384

	***************************************					0
F. Detail of Food Service Management Company Expenditures Classified Salaries	Employee Benefits	Supplies and Materials (Nonfood)	Food	Management Fee	Other	Total (must equal total of amounts on line 13 above)

rices	P-6	7.8	9-12	Adult
 Reduced breakfast 	00.0	00.0		
2. Reduced lunch	00:0	00:0		
 Reduced snack 	00:0	00'0		
4. Paid breakfast	90'0	0.00		1.50
5. Paid tunch	05'1	1.50		2.00
6. Paid snack				

\$0.00

E. Special Milk Program Charge to children per ½ pint milk unit Number of ½ pint milk units served to children

od of 7/1/09 and	eight), as well as eash received from the USDA instead of co	monthly and the same of the sa
(1) Includes Fixed Service Fund revolving account cash balance on hand of	(2) include the value of USDA Commodities on this line (excluding freight), as well as each received from the USDA instead of cor	(3) Include [birestricted Ornital Ornita Ornita and Cat Cartes Massice transmittered Comments of the Comments

at 6/30/10,

(a) incurve Unrestrated Capitat Outlay and Soft Capital Allocation expenditures for equipment charged to function 3100 and Unrestrated Capital Outlay expenditures for the food service program charged to function 4000.

(b) include anounts used to meet Sinte Malching tequirements provided in the 7, Part 210, 17(a). (2) Inclu (3) Inclu

ADE/AG 41-202 Rev. 8/10-FY 2010

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO: FROM:	Governing Board Dr. Susan J. Cook, Superintendent		X Action X Discussion Information
DATE:	October 14, 2010		1st Reading
AGENDA ITEM:	Contract with A Blanket of Hope, Schoolhouse Projects at Roadrunner		
INITIATED BY:	Cathy Thompson, Director of Business Services, Rex Shumway, Legal Counsel, Sue Pierce, Director of Facility Planning	SUBMITTED BY:	Cathy Thompson, Director of Business Services, Rex Shumway, Legal Counsel, Sue Pierce, Director of Facility Planning
PRESENTER AT GOV	ERNING BOARD MEETING:	Sue Pierce, Director o	of Facility Planning
GOVERNING BOARD	POLICY REFERENCE OR STATU	TORY CITATION:	BBA
SUPPORTING DATA			Funding Source: N/A Budgeted: N/A

Cause and Effect Evolutions is a California-based Cause Marketing Firm. In partnership with the nonprofit organization, Brighten A Life, they implemented a new program in 2009 called The Green Schoolhouse Series.

The concept is to build themed sustainable schoolhouses on existing elementary, middle and high school campuses. Each schoolhouse will be 5,000 square feet, will be built within a one month time frame and will be led by an architect and built by general contractors and skilled volunteers from the local community. The goal is to obtain LEED certification, employing sustainable architectural design, solar panels, energy-efficient doors, windows, lighting, HVAC units, as well as building materials.

Roadrunner Elementary School submitted an application and won construction of the Safari Project which is scheduled to be built in September and October, 2011. Orangewood School submitted an application and won construction of the Studio Project which is scheduled to be built in November and December, 2011. The grant and related donations will cover the costs of construction and equipping each school structure. These donations account for over 90% of the cost of each project. The District is responsible for some site preparation and has budgeted accordingly.

SUMMARY AND RECOMMENDATION

It is recommended that the Governing Board approve the contract with A Blanket of Hope, Inc., d/b/a Brighten A Life, for construction of Green Schoolhouse Projects at Roadrunner Elementary School and Orangewood School.

Superintendent

Board Action	Motion	Second	Aye	Nay	Abstain
Adams					
Graziano					
Jahneke					
Lambert					
Maza					

Agenda Item VII.B.

Contract with A Blanket of Hope, Inc., d/b/a Brighten A Life, for Construction of Green Schoolhouse Projects at Roadrunner Elementary School and Orangewood School October 14, 2010
Page 2

Contract negotiations have been occurring over the last five months between the District and Brighten A Life. At this time, both parties are in agreement with the terms, conditions and timelines contained in the contract. Brighten A Life has signed the document and it is being presented to the Governing Board at this time for approval.

The Agreement was reviewed by District Legal Counsel.

MEMORANDUM OF AGREEMENT and GRANT AWARD CONFIRMATION

This Memorandum of Agreement and Grant Award Confirmation ("MOA") is entered into as of September 28, 2010 ("Execution Date") between A Blanket of Hope, Inc., d/b/a Brighten a Life, a 501(c)(3) charitable organization organized under the laws of the State of Arizona ("Brighten A Life"), and the Washington Elementary School District, a political subdivision of the State of Arizona ("WESD") on behalf of Roadrunner Elementary School and Orangewood School ("The WESD Schools").

Recitals

- A. Brighten A Life is a nonprofit organization whose purpose is to enhance the educational and living environments of disadvantaged children, families, and adults.
- B. Brighten a Life sponsors the Green Schoolhouse Series under which professional and community volunteers, through corporate sponsorships, donations and in-kind services, design and construct high-performance, sustainable schoolhouses on existing low-income public and charter school campuses.
- C. WESD is pleased to be offered an opportunity to be one of the first recipients of a Brighten A Life grant to create an environmentally-friendly educational space in which elementary and middle school students may learn sustainable practices and be exposed to additional educational opportunities.
- D. The parties wish to collaborate on the building of two Green Schoolhouses on property owned by WESD at 7702 North 39th Avenue, Phoenix, AZ 85051, and 7337 North 19th Avenue, Phoenix, AZ 85021 ("Property"), with an expected build date of Fall, 2011.

Agreement

For good and valuable consideration, the receipt and sufficiency of which is acknowledged, the parties agree as follows:

1. Goals and Objectives

- ("Schoolhouses") that aspire to achieve Leadership in Energy and Environmental Design ("LEED") certification from the U. S. Green Building Council or a certification from the Collaborative for High Performance Schools ("CHPS") administered by Powersmiths International Corp. The Schoolhouses to be built under the auspices of Brighten A Life and described in this MOA are the "Safari" and "Studio" designs, although final designs and/or the names of the models may change at the discretion of Brighten A Life. In order for WESD to comply with applicable law, Brighten A Life will select one to two contractors licensed and bonded in the State of Arizona to serve as prime contractors for the construction of the Schoolhouses. The contractors may also be partners, donors or sponsors but, for purposes of the portions of this MOA that relate to construction activities and requirements, they will be referred to as "Contractors."
- 1.2 To the best of their ability and effort, Brighten A Life or/and its partners or subcontractors will act as the development/marketing firm that will obtain donors, partners, and sponsors to underwrite the cost of or to provide donated design/construction services and products for building the Schoolhouses, and the furniture, fixtures and equipment for them in accordance with the

9/28/10 FINAL DRAFT

sponsors' agreements. Other than as specified in Paragraph 3.3, WESD will not incur any cost for the design, construction, or furnishing of the Schoolhouses. Once the City of Phoenix Fire Marshal and the WESD's private code review consultant have approved the Schoolhouses for occupancy, Brighten A Life will gift the Schoolhouses to WESD with the understanding that the Schoolhouses will remain consistent, in construction and use, with the LEED and/or CHPS Certification for the five-year period specified in Paragraph 3.7. If, at completion, the Schoolhouses are still in the process of obtaining that certification, WESD will ensure that it maintains the Schoolhouses so that the certification may be achieved. While WESD is familiar with LEED certification requirements, it is not familiar with those for CHPS certification. Therefore, if the Schoolhouses are given CHPS certification, Brighten A Life agrees to provide WESD with the written standards for that certification so that WESD may maintain the Schoolhouses to that certification.

1.3 The parties will act in good faith and collaboratively to resolve issues and challenges that may arise in order for the parties to achieve the goals and objectives of this MOA. If, for some reason, Brighten A Life is unable to provide the written commitment (as required pursuant to Paragraph 2.1) or complete construction of the Schoolhouses under this MOA, WESD and The WESD Schools will not be obligated to complete them. In that case, the parties will work cooperatively to determine the disposition of any partially-completed structure on the Property. Under these circumstances, WESD and The WESD Schools reserve the right to return the site to its original condition with no further obligation to Brighten A Life, its sponsors, donors, partners, subcontractors and volunteers. Alternatively, WESD shall have the option to proceed with and complete the design and construction of the Schoolhouses with no further obligation to Brighten A Life, its sponsors, donors, partners, subcontractors and volunteers. In the event WESD elects to proceed with either or both of the Schoolhouses, Brighten A Life agrees to permit WESD to use all designs, plans and specifications for the completion of the Schoolhouses.

2. Responsibilities of Brighten A Life

- 2.1 Brighten A Life will secure funding and all supplies, materials, equipment, and labor for design, construction and furnishing/equipping of the Schoolhouses, including the work specified in Paragraph 2.2. Brighten A Life intends to obtain corporate sponsorships, donated funds or in-kind supplies, materials and services from national, regional, and local companies and organizations for the design, construction and furnishing/equipping of the Schoolhouse. Pursuant to the schedule attached as Exhibit A, Brighten A Life shall provide to WESD written firm commitments for fully completing the design, construction and furnishing/equipping of the Schoolhouses before any person on its behalf, including WESD, begins on-site construction work on the Schoolhouses. As part of the commitment, Brighten A Life shall provide a written commitment to proceed from the respective Schoolhouse architect, engineer and prime contractor, certifying that the design and all requirements necessary for completing the construction, furnishing and equipping of the Schoolhouses are in order. Brighten A Life will have the discretion to select the equipment to be installed in the Schoolhouse, so long as the equipment meets LEED and/or CHPS certification requirements and enhances the classrooms for use as a public school building.
- 2.2 Each Schoolhouse will be approximately 5,000 gross square feet in size. Brighten A Life is responsible for the overall management of the planning, design, and construction of the Schoolhouses including the scheduling and supervision of the Contractors, and the delivery, receipt, storage, security, and installation of materials, furniture, and equipment. Brighten A Life and its Contractors will also coordinate the planning, design, and construction of the furnished and equipped Schoolhouses with the

representatives from WESD's Facilities Planning and Development Department ("FP&DD") and representatives of The WESD Schools. Brighten A Life will design, construct, furnish and equip the Schoolhouses at no cost to WESD, except as specified in Paragraph 3.3. Brighten A Life understands that the Schoolhouses must comply with Federal and State laws, including standards for secondary public and charter schools. Additionally, Brighten A Life and its Contractors will design and construct the Schoolhouses so that they meet or exceed WESD standards for new construction. WESD has provided copies of those standards to Brighten A Life.

- 2.3 The completed Schoolhouses will include the installation, hookup, and any testing of piping, electrical wiring, cabling for voice-data-video, and devices and cabling for HVAC systems, security systems, energy management controls, and fire protection and fire alarm systems. The Contractors will extend and connect these utilities within and from the Schoolhouses to the point of termination of the site utilities placed by WESD in order to provide complete operating utility and building systems. Brighten A Life's and its Contractors' scope of work will include interior and exterior building signage that is consistent with WESD standards, for the Schoolhouses and a central green garden with landscaping, plants and a watering system between them. These signage standards can be found as Exhibit B of this Agreement.
- 2.4 Brighten A Life and/or its partners will collaborate with media and communications departments of WESD and The WESD Schools to develop public relations and media coverage of the Green Schoolhouse project.
- 2.5 Brighten A Life and its Contractors will be responsible for the storage, security, and protection of materials, tools, equipment, devices, furniture, and fixtures from damage or loss. It will be Brighten A Life's responsibility to replace any items that are lost, stolen, or damaged at the staging area or the building site in time to maintain the project completion schedule.
- 2.6 Once WESD notifies Brighten A Life that it has completed the site development work specified in Paragraph 3.3, Brighten A Life and its Contractors expect to complete construction of the Schoolhouse within the schedule provided in Exhibit A.

3. WESD/The WESD Schools Responsibilities

- 3.1 WESD/The WESD Schools will assign a FP&DD representative or hire its own outside consultant to be the WESD/The WESD Schools project manager to act as the liaison for the design, construction and furnishing/equipping of the Schoolhouses. WESD and The WESD Schools will provide that person's contact information to the person that Brighten A Life identifies as its project manager and coordinator as well as to the appropriate Contractor representatives whom Brighten A Life identifies to FP&DD. Those persons will work cooperatively to ensure the prompt resolution of any design, budget, staging, schedule or other problems during the design, construction or furnishing/equipping of the Schoolhouses. They will also coordinate with WESD's and The WESD Schools' other work on the site.
- 3.2 WESD and The WESD Schools will designate a location facing the main/primary street of each Property for construction of two Schoolhouses totaling approximately 5,000 square feet with additional space around the perimeter of each building for landscaping and exterior features provided by The WESD Schools. WESD and The WESD Schools will also designate a space adjacent to the building site for construction staging.

- 3.3 The WESD Schools will fund and WESD will contract for the design and construction of the foundations and floor slabs for the two Schoolhouses, the site utilities to the point of connection to the utilities from and at the Schoolhouse, and all related site development work such as parking lot construction, sidewalks and similar hardscape, curbs, and meters and connections to City of Phoenix utilities at the street. Geo-technical testing, reports and materials testing will also be included. The WESD Schools will bear the cost of any fees associated with these City connections. Finally, The WESD Schools will provide at its cost the site preparation for the construction of both Schoolhouses based on requirements of project's architects, engineers, and general contractors. This would include clearing the site and preparation of site utilities for use during construction.
- 3.4 Consistent with its current policies and regulations relating to naming WESD facilities, WESD and The WESD Schools will use their best efforts to acknowledge donors and sponsors through appropriate signage or plaques in Schoolhouse rooms.
- 3.5 WESD and The WESD Schools will collaborate with the media and communications department of Brighten A Life and its public relations firm to develop public relations and media coverage of the Campus. Each party agrees that it will use the logo or name of the other party solely for the purpose of publicizing their collaboration in the Green Schoolhouses Series. If WESD or The WESD Schools, on the one hand, or Brighten A Life, on the other, believes that the other party is inappropriately using its logo or name, it will promptly notify the party using its logo or name so that the matter may be resolved. The WESD Schools will permit access to the Green Schoolhouses for tours by Brighten A Life and/or its Green Schoolhouse partners, after they have provided advanced notice to The WESD Schools and at a time that does not conflict with education sessions or other scheduled activities in the buildings.
- 3.6 Unless required due to repairs or renovations mandated by law or conditions outside of WESD's control, WESD and The WESD Schools agree not to make major changes, alterations, or revisions in the final Schoolhouse plan, design, layout, décor, signage, sponsor plaques, or buildings for a minimum of five years from the date of occupancy without the prior written consent of Brighten A Life, which will not be unreasonably withheld. For the five-year period specified in this MOA, WESD will make those repairs or renovations consistent with the LEED or CHPS certifications.
- 3.7 WESD and The WESD Schools agree to accept and utilize the Schoolhouses on a consistent basis primarily as a public school facility for a period of five years after the date of occupancy as well as the equipment, electronics, computers, classroom furniture, casual furniture, appliances, and other products, materials, and furnishings donated by sponsors as part of this MOA and installed within the Schoolhouses.
- 3.8 The WESD Schools shall not abandon, re-locate, or transfer these items to another WESD location during five-year period specified in Paragraph 3.7 without the prior written consent of Brighten A Life. This provision will not apply to equipment, furniture, computers, appliances and any other products, materials or furnishings that are broken and cannot be fixed, or otherwise become unusable. If any equipment, furniture, computers, appliances and any other products, materials or furnishings need to be replaced after the warranty period specified in Paragraphs 4.2 and 4.3, The WESD Schools understands that the replacement of equipment, furniture, computers, appliances and any other products, materials or furnishings under those circumstances must comply with LEED or CHPS certification, as applicable, for the five-year period.

4. Design and Construction Requirements.

- 4.1 Architects, engineers, contractors and subcontractors providing services for construction of the Schoolhouses must be licensed in good standing in the State of Arizona for the type of design and construction involved.
- 4.2 Brighten A Life agrees to provide a three-year warranty of the structure of the Schoolhouses and their components, include furniture, fixtures and equipment, for a period not to exceed three years after the date of the certificate of occupancy. During the warranty period and in the absence or expiration of a manufacturer's warranty, Brighten A Life will repair or replace any components not damaged by misuse or neglect.
- 4.3 In addition, certain Schoolhouse components or furniture, fixtures and equipment may carry a manufacturer's warranty that extends beyond the three year comprehensive warranty provided by Brighten A Life. Brighten A Life will provide all written information confirming these warranties to WESD on completion of each Schoolhouse.
- 4.4 Brighten A Life or its Contractors agree to provide WESD and The WESD Schools with asbuilt drawings of the Schoolhouses on completion of them for the sole purpose of accommodating WESD's future repair or renovation of them as their owner. Neither WESD nor a third party on its behalf is entitled to use the as-built plans to produce designs for or to construct new buildings. At no time will the terms of this MOA be construed to transfer ownership in the design of the Schoolhouses to WESD, The WESD Schools or any other interested party. All building plans and designs will remain the sole property of Brighten A Life in perpetuity.
- 4.5 Brighten A Life and its Contractors will ensure that the designers, contractors, and suppliers provide materials, supplies, services, labor and furnishing/equipment that meet or exceed standards for the particular industry involved. WESD has been recognized for its building designs and energy-saving facility models, and received numerous awards for them, so upholding that standard is important to WESD.
- 5. Indemnification. To the fullest extent permitted by law, each party shall indemnify, defend and hold harmless the other party, its agents, officers, officials, employees and volunteers from and against all claims, suits, damages, losses, and expenses (including but not limited to attorney fees and/or court costs) arising from the negligent acts or omissions of its employees, agents, or contractors in the performance of this MOA. The amount and type of insurance coverage requirements set forth in this MOA shall in no way be construed as limiting the scope of the indemnity in this Paragraph.

6. Insurance.

- 6.1 WESD requires that all insurers to be licensed or approved to do business within the State of Arizona and to write required insurance on a per occurrence basis, except that professional liability and pollution liability may be written on a claims-made basis. Insurers shall possess a minimum A.M. Best's Insurance Guide rating of A-VIII.
- 6.2 WESD requires that all policies of insurance be on a primary basis, non-contributory with any other insurance coverages or self-insurance carried by WESD. All liability policies must provide a Separation of Insureds clause, also known as cross liability coverage.

- 6.3 WESD requires proof of professional liability and pollution liability coverages be provided for up to three (3) years after the completion of a project. Additionally, the deductible under the professional liability insurance shall not exceed \$50,000.
- 6.4 Brighten A Life agrees that the insurance requirements specified in the MOA do not reduce the liability Brighten A Life has assumed in the indemnification paragraph of this MOA.
- 6.5 WESD reserves the right to approve the security of the insurance coverages provided by each insurance company's terms, conditions, and certificate of insurance. Failure of Brighten A Life to fully comply with these requirements during the term of the MOA will be considered a material breach of the MOA.
- 6.6 No later than thirty (30) days prior to construction, each party shall furnish the other party with certificates of insurance issued by the insured party's insurer(s) as evidence of policies providing the coverages, conditions, and limits required by Paragraphs 6.9, excluding Paragraph 6.9.4, and 6.10, excluding the liability limits for contractor pollution liability. Additionally, before construction begins, Brighten A Life will advise its Contractors of these insurance requirements, and will provide WESD with certificates of insurance from them that meet the requirements of this Paragraph 6, including the coverages specified in Paragraphs 6.9 through 6.11. Brighten A Life or its Contractors, architects, engineers or landscape engineers shall also be subject to the requirements of Paragraph 6.13 and shall provide certificates of insurance to WESD showing compliance with that paragraph. Each party agrees that the coverage shall not be suspended, voided, canceled by either party, reduced in coverage or in limits except after the party provides thirty (30) days prior written notice by certified mail, return receipt requested, to the WESD Director of Business Services or the President, the Chief Executive Officer of Brighten A Life, or the Contractors, as applicable.

For WESD, such notice shall be sent directly to:

Cathy Thompson
Washington Elementary School District
4650 W. Sweetwater Ave.
Glendale, AZ 85303

For Brighten A Life such notice shall be sent directly to:

Ms. Barbara A. Carpenter Brighten A Life 14300 N. Northsight Blvd., Ste 202 Scottsdale, AZ 85260

The certificate shall contain the following information:

- 6.6.1 Name and address of agent, phone number and fax number
- 6.6.2 Name of insurance company(ies) and policy number(s)
- 6.6.3 Policy period
- 6.6.4 Name and address of insured

6

- 6.6.5 Description of coverage(s)
- 6.6.6 Name/Number of Project
- 6.6.7 Policy limits
- 6.6.8 Special instructions or terms of coverage (for example: addition of WESD as additional insured, identification of Project) with copies of the specified endorsements attached
- 6.6.9 WESD or Brighten A Life listed as the certificate holder
- 6.6.10 WESD or Brighten A Life as an additional insured
- 6.6.11 Signature of the insurer's agent or representative and date

WESD requires that Brighten A Life provide a renewal certificate at least 15 days prior to expiration.

- 6.7 Each party shall obtain and maintain the minimum general liability insurance coverages set forth below. WESD shall not be deemed or construed to have assessed the risk that may be applicable to Brighten A Life under this MOA by specifying minimum coverage. Brighten A Life shall assess its own risks and if it deems appropriate or prudent, maintain higher limits or broader coverages. Brighten A Life is not relieved of any liability or other obligations assumed or pursuant to the MOA by reason of its failure to obtain or maintain insurance in sufficient amounts, duration, or types. During the five-year period specified in Paragraph 3.7, WESD will maintain property insurance that is in an amount sufficient to repair or rebuild the Schoolhouses to LEED or CHPS Certification in instances for which the damage or loss of the buildings is covered by that insurance. Under those circumstances, WESD will be obligated only to repair or reconstruct the Schoolhouses to meet one set of standards if the Schoolhouses have obtained both LEED and CHPS certification.
- 6.8 Brighten A Life and WESD shall promptly advise each to the other in writing in the event any general aggregates or other aggregate limits are reduced below the required per occurrence limit. A revised Certificate of Insurance shall be provided by the insured entity to the other party.

6.9 Required Coverages

- 6.9.1 Commercial General Liability-ISO CG 00001 or equivalent. Coverage to include:
 - (a) Premises and Operations
 - (b) Explosions, Collapse and Underground Hazards
 - (c) Personal/Advertising Injury
 - (d) Products/Completed Operations
- (e) Liability assumed under an insured MOA (including defense costs assumed under MOA)
 - (f) Broad Form Property Damage
 - (g) Independent MOA or
- (h) Limited Pollution Liability Extension Endorsement with required modification to f. (1)(a), ISO CG 2415 (1998 Edition)
- (i) Pollution Exclusion Limitation Endorsement—Overspray (Pollution insurance coverage shall be in place during construction and up to three years after completion.)
- (j) Designated Construction Project(s) General Aggregate Limit, ISO CG 2503 (1997 Edition)

- (k) Additional Insured Owners, Lessees or Contractors Endorsement, ISO Form 2010 (1997 Edition or equivalent)
- (I) Additional Insured Owners, Lessees or Contractors-Completed Operations Endorsement, ISO Form CG 2037 (10/2001 20 Edition or equivalent)
- 6.9.2 Automobile Liability including all:
 - (a) Owned Vehicles
 - (b) Non-owned Vehicles
 - (c) Hired Vehicles
 - (d) Personal Injury Protection (where applicable)
- (e) Endorsements (CA9948 and MCS-90 are required if the Brighten A Life is transporting any type of hazardous materials)
- 6.9.3 Workers 'Compensation
 - (a) Statutory Benefits (Coverage A)
 - (b) Employers Liability (Coverage B)
- 6.9.4 Contractors Pollution Liability. WESD requires this coverage whenever work at issue under this MOA involves potential pollution risk to the environment or losses caused by pollution conditions (including asbestos) that may arise from the operations of Brighten A Life or its Contractors under this MOA. Coverage shall cover completed operations and shall include:
 - (a) Bodily Injury, sickness, disease, mental anguish or shock sustained by any person, including death
 - (b) Property Damage including natural resource damages, physical injury to or destruction of tangible property including resulting loss of use, clean up costs, and the loss of use of tangible property that has not been physically injured or destroyed
 - (c) Defense, including costs, charges and expenses incurred in the investigation, adjustment or defense of claims for such compensatory damages
 - (d) Cleanup costs, removal, storage, disposal, and or use of the pollutant; and defense, including costs and expenses incurred in the investigation, defense, or settlement of claims.

Coverage shall apply to sudden and gradual pollution conditions resulting from the escape of release of smoke, vapors, fumes, acids, alkalis, toxic chemicals, liquids, or gases, natural gas, waste materials, or other irritants, contaminants, or pollutants (including asbestos). If the coverage is written on a claims-made basis, Brighten A Life warrants that any retroactive date applicable to coverage under the policy precedes the effective date of this MOA; and that continuous coverage will be maintained or an extended discovery period will be exercised for a period of three years beginning from the time that work under this MOA is completed.

6.10 Limits of Liability. Brighten A Life and WESD will carry the following limits of liability:

Commercial General Liability

General aggregate	\$3,000,000
Products/completed operations aggregate	\$3,000,000
Each occurrence limit	\$3,000,000
Personal/advertising injury	\$3,000,000

Fire damage (any one fire)
Medical payments (any one person)

\$50,000 \$5,000

Automobile Liability

Bodily injury/property damage (each accident)

Professional Liability

\$1,000,000

Workers' Compensation

Coverage A (Workers' Compensation)
Coverage B (Employer's Liability)

Statutory \$500,000/accident \$500,000/disease \$500,000/all disease

Contractors Pollution Liability

Per loss Aggregate

\$3,000,000

6.11 The Builder's Risk coverage deductible shall not exceed \$50,000 and shall be the responsibility of the Brighten A Life or its Contractors. The coverage shall provide for soft costs and delays in construction. It shall also include the follow amendments/provisions:

- 6.11.1 The coverage shall provide for replacement costs including modification of the valuation clause to cover all costs needed to repair the structure or work (including overhead and profits) and will pay based on the values figured at the time of rebuilding or repairing, not at the time of the loss.
 - 6.11.2 Any provision relating to exclusion in law, ordinance or regulation is deleted.
 - 6.11.3 Any exclusion for design errors and omissions are deleted.
- 6.11.4 Exclusions relating to the electrical apparatus breakdown and mechanical breakdown are modified so that it does not apply to subsequent loss or damage.
- 6.11.5 Exclusions pertaining to damage to interior of building caused by any covered perils is deleted.
 - 6.11.6 Coverage shall include resultant damage including design error.
- 6.11.7 Coverage shall include settling, cracking, shrinking or expansion (including coverage for loss resulting from settling, cracking, shrinking or expansion) of foundation walls, floors, or other parts of the structure,
- 6.12 All deductibles will be assumed by Brighten A Life, its Contractors, WESD as required by the respective insurer. If WESD is damaged by the failure or neglect of Brighten A Life or its Contractors to purchase or maintain insurance as described above, then Brighten A Life shall bear all reasonable costs properly attributable that failure.
- 6.13 Brighten A Life will advise its architects, engineers, landscaping engineers and, if applicable, construction project managers that they must provide a certificate of insurance to the WESD FP&DD representative specified in Paragraphs 2.2 and to the WESD Risk Manager specified in Paragraph 6.6 showing that they have and will maintain professional liability insurance of \$3 million covering the period of design and construction. WESD must receive those certificates before construction on the Schoolhouses begin. Each year for three years after completion of the Schoolhouses, FP&DD will require that those architects, engineers, landscaping engineers and, if applicable, construction project managers provide certificate of insurance showing the professional liability coverage required by this Paragraph.

7. Force Majeure. Neither Brighten A Life nor WESD is liable for failure to perform the party's obligations if such failure is as a result of Acts of God (including fire, flood, earthquake, storm, hurricane or other natural disaster), war, invasion, act of foreign enemies, hostilities (regardless of whether war is declared), civil war, rebellion, revolution, insurrection, military or usurped power or confiscation, terrorist activities, nationalization, government sanction, blockage, embargo, labor dispute, strike, lockout or interruption or external failure of electricity or telephone service. Neither party is entitled to terminate this Agreement in such circumstances. If a party asserts force majeure as a reason for other party's failure to perform, the nonperforming party must prove that it took reasonable steps to minimize delay or damages caused by foreseeable events, that it substantially fulfilled all non-excused obligations, and that the other party was timely notified of the likelihood or actual occurrence of the force majeure.

8. Dispute Resolution; Default.

- 8.1 In the event that the parties' representatives directly responsible for the daily construction activities are unable to reach a consensus regarding a dispute, they may refer the dispute to the Superintendent of WESD or his or her designee and the President of Brighten A Life or his or her designee for resolution. Disputes relating to matters of WESD policies or procedures, or to the laws that govern WESD, may require that the dispute be referred to WESD's Governing Board, which may agree to submit the dispute to some alternative dispute resolution process. If a party believes that a dispute involves a default by the other Party of this Agreement or a disagreement involving the interpretation of a material provision of this MOA, the procedures and remedies specified in Paragraph 8.2 apply. In all cases of disputes or defaults under this Agreement, the parties will first attempt to resolve differences, in good faith, between themselves.
- If a party fails to cure a material provision of this MOA within 30 days following written notice from the other party, that party shall be considered in default. Parties may, in those situations and with the approval of the process by the WESD Governing Board, refer the matter to non-binding mediation. The initiation of non-binding mediation shall not in any way impair the right of the non-defaulting party to file a claim under Arizona Revised Statutes §12-821.01 and that statute shall be tolled for the period from the date of the approval of the governing boards to mediate until the date that the mediation is complete. In the event of any litigation instituted by either party against the other in any way connected with this MOA, the successful party to any such action (whether or not prosecuted to judgment) shall recover from the other party reasonable attorney's fees and court costs as determined by the court.

9. General Provisions

- 9.1 Neither party may assign this MOA.
- 9.2 This MOA, together with any exhibits attached to it, constitutes the entire agreement between the parties. Covenants or representations not contained in this MOA shall not be binding on the parties. Any amendment or addendum to this agreement will only be included upon the written consent and signature by authorized agents of both parties.
- 9.3 This MOA shall be governed in all respects by the laws of the State of Arizona. In the event any provision of the MOA shall be held invalid or unenforceable by any court of competent jurisdiction, such holding shall not invalidate or render unenforceable any other provision of this MOA.

- 9.4 Neither party will illegally discriminate in its employment practices or its admission or treatment of employees, students and/or community users on the basis of race, color, religion, gender, age, veteran's status, sexual orientation, or national origin nor will illegally discriminate against any qualified individual with a disability. WESD and Brighten A Life recognize that sexual harassment constitutes discrimination on the basis of gender.
- 9.5 Any revision of this MOA must be mutually agreed upon in writing and signed by authorized representatives of both parties.
- 9.6 As mandated by Arizona Revised Statutes § 41-4401 relating to public entities, WESD is prohibited from awarding a contract to any contractor who fails, or whose subcontractors fail, to comply with Arizona Revised Statutes §23-214-A, which requires that "every employer, after hiring an employee, shall verify the employment eligibility of the employee through the e-verify program." A contractor is not in material breach of this provision if it complies with the employment verification provisions prescribed by Section 274a and 274b of the federal Immigration Nationality Act and the everify requirements of Arizona Revised Statutes §23-214-A. As required by Arizona Revised Statutes § 41-4401, WESD advises Brighten A Life that:
 - 9.6.1 It and its subcontractors warrant their compliance with all federal immigration laws and regulations that relate to their employees and their compliance with Arizona Revised Statutes §23-214-A;
 - 9.6.2 A breach of that warranty shall be deemed a material breach of the contract that is subject to penalties up to and including termination of the contract; and
 - 9.6.3 WESD retains the legal right to inspect the papers of Brighten A Life or subcontractor employee who works on the contract to ensure that the Brighten A Life, WESD or subcontractor is complying with the warranty specified in Subparagraph 9.6.1.
- 9.7 Pursuant to Arizona Revised Statutes §§ 35-391.06 and 35-393.06, Brighten A Life certifies that it does not have a scrutinized business operation in either Sudan or Iran.
- 9.8 WESD may cancel this Agreement under Arizona Revised Statutes §38-511 (Cancellation for conflict of interest http://www.azleg.state.az.us/ars/38/00511.htm) for a violation of that statute. This notice complies with the requirements of that statute.
- 10. Notice. Notices from one party to another will be in writing and be given by hand, by first class mail, or by certified mail, return receipt requested, to the following address:

A Blanket of Hope, Inc. d/b/a Brighten A Life

LEGAL:

Ms. Barbara A. Carpenter
President and CEO
14300 N. Northsight Blvd., Ste 202
Scottsdale, AZ 85260
bcarpenter@brightenalife.org
602,476.8877

The WESD Schools/WESD

LEGAL:

D. Rex Shumway In-House Legal Counsel 4650 W. Sweetwater Ave. Glendale, AZ 85304 rex.shumway@wesdschools.org 602.347.2846 OPERATIONS:
Cathy Thompson
Director of Business Services
4650 W. Sweetwater Ave.
Glendale, AZ 85304
cathy.thompson@wesdschools.org
602.347.2615

Barbara A. Carpenter

A Blanket of Hope, Inc. d/b/a Brighten A Life

President & CEO

Dr. Susan J. Cook

Washington Elementary School District

Superintendent

Date

EXHIBIT A

Schedule

ROADRUNNER ELEMENTARY SCHOOL

**Activity	Date
Predevelopment – conceptual design, design development and final plans by Brighten A Life and its design team	January 31, 2011
Final approval of plans by the City of Phoenix	March 31, 2011
Delivery of Written Commitment from Brighten A Life, and the Architect, Engineer and Prime Contractor (see Paragraph 2.1 of the MOU)	April 30, 2011
Commence site development by WESD	July 5, 2011
Construction window by Brighten A Life and its construction team (Depending on permit approval)	September 5 – October 16, 2011
Issuance of a permanent certificate of occupancy by the City of Phoenix (Depending on permit approval)	October 31, 2011

ORANGEWOOD SCHOOL

Activity	Date
Predevelopment – conceptual design, design development and final plans by Brighten A Life and its design team	March 30, 2011
Final approval of plans by the City of Phoenix	May 31, 2011
Delivery of Written Commitment from Brighten A Life, and the Architect, Engineer and Prime Contractor (see Paragraph 2.1 of the MOU)	June 30, 2011
Commence site development by WESD	September 5, 2011
Construction window by Brighten A Life and its construction team (Depending on permit approval)	October 31 – December 16, 2011
Issuance of a permanent certificate of occupancy by the City of Phoenix (Depending on permit approval)	December 31, 2011

EXHIBIT B

Signage Standards

Interior and exterior signage shall match existing signage at the respective schools and shall adhere to the City of Phoenix Fire and other Codes.

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		X Action
FROM:	Dr. Susan J. Cook, Superintendent		X Discussion Information
DATE:	October 14, 2010		1st Reading
AGENDA ITEM:	Temporary Suspension of Policy BC BCB - Board Member Conflict of GBEAA - Staff Conflict of Interest		
INITIATED BY:	D. Rex Shumway, Legal Counsel Howard Kropp, Administrator of Purchasing	SUBMITTED BY:	D. Rex Shumway, Legal Counsel
PRESENTER AT GOV	ERNING BOARD MEETING:	D. Rex Shumway and	l Howard Kropp
GOVERNING BOARD	POLICY REFERENCE OR STATU	TORY CITATION:	BGB and BGF

SUPPORTING DATA

ASBA Policy Services has issued a Policy Advisory affecting certain Board Policies that address procurement practices. Because recent changes by the Legislature, the State Board of Education and the Auditor General are now legally effective involving the threshold amounts for competitive bids/requests for proposals, written quotes, verbal quotes, vendor relationships and other procurement practices, and because of the significance of the laws and rules controlling these purchasing decisions, ASBA Policies Services has recommended that Governing Boards take expedited action to revise applicable Policies and Regulations. Therefore, based on the recommendation of ASBA Policy Services, it is recommended that the Governing Board temporarily suspend Policy BGB in order to permit the adoption of the proposed revisions at the First Reading of Polices BCB – Board Member Conflict of Interest, DJE – Bidding/Purchasing Procedures and GBEAA – Staff Conflict of Interest. Policy BGB requires two readings before adoption of any revisions.

The following revisions are proposed:

• Policy BCB – Board Member Conflict of Interest – the proposed revisions are a result of an Attorney General Opinion that provides guidance on when and by what manner purchases from school board members are permitted or prohibited. The revisions differentiate the boundaries regarding school district purchases for large or small districts.

138.

SUMMARY AND RECOMMENDATION

It is recommended that the Governing Board (i) temporarily suspend Policy BGB and the requirement to have two readings of any Policy revisions before adoption and (ii) approve amended Policies BCB – Board Member Conflict of Interest, DJE – Bidding/Purchasing Procedures and GBEAA – Staff Conflict of Interest.

Board Action	Motion	Second	Aye	Nay	Abstain
Adams					
Graziano					
Jahneke					
Lambert					
Maza					

Funding Source: N/A Budgeted: N/A

Agenda Item VII.C.

Temporary Suspension of Policy BGB – Policy Adoption and Approval of Amended Policies BCB – Board Member Conflict of Interest, DJE – Bidding/Purchasing Procedures and GBEAA – Staff Conflict of Interest October 14, 2010

Page 2

- Policy GBEAA Staff Conflict of Interest the proposed revisions are likewise a result of an Attorney General Opinion addressing purchases from District employees. The proposed revisions set forth stringent controls for the providing of equipment, materials, supplies or services to the District by employees.
- Policy DJE Bidding/Purchasing Procedures the proposed revisions are a result of changes by the Legislature, the State Board of Education and the Auditor General in the threshold amounts and ranges for procurements, vendor relationships and other procurement practices:
 - Verbal Quotes \$5,000 to 24,999 (previously \$5,000 to \$14,999)
 - o Written Quotes \$25,000 to 50,000 (previously \$15,000 to \$30,000)
 - o Competitive Bid/Request for Proposal above \$50,000
 - E-verify System Vendors must certify that they determine employment eligibility through the E-verify system
 - O No Competitive Bidding Required The District is not required to engage in competitive bidding to place a student in a private school for special education purposes, in intergovernmental agreements and contracts and in decisions regarding self-insurance programs.
 - Registered Sex Offender Prohibition Vendors must agree that no employee who is registered sex
 offender may perform work for the District at any time when District students are, or are reasonably
 expected to be present.

BOARD MEMBER CONFLICT OF INTEREST

Voting Restrictions

Notwithstanding any other provision of law, a Governing Board member shall be eligible to vote on any budgetary, personnel, or other question that comes before the Board, except that it shall be unlawful for a member to vote on a specific item that concerns the appointment, employment, or remuneration of such member or any person related to such member as a dependent as defined in A.R.S. 43-1001. [LEGAL REF.: A.R.S. 15-323]

Employment Limitation

No dependent, as defined in Section 43-1001, of a Governing Board member may be employed in the District, except by consent of the Board. [LEGAL REF.: A.R.S. 15-502]

No employee of the District or the spouse of such employee may hold membership on the Governing Board of the District. [LEGAL REF.: A.R.S. 15-421]

Conflict of Interest

Any Board member or employee of the District who has, or whose relative has, a substantial interest in any contract, sale, purchase, or service to the District shall make known that interest in the official records of the District and shall refrain from voting upon or otherwise participating in any manner as a Board member or employee in such contract, sale, or purchase. [LEGAL REF.: A.R.S. 38-503]

Any Board member or employee who has, or whose relative has, a substantial interest in any decision of the District shall make known such interest in the official records of the District and shall refrain from participating in any manner as a Board member or employee in such a decision. [LEGAL REF.: A.R.S. 38-503]

<u>Purchases from Governing Board Members</u> For Districts with 3,000 or More Students

Pursuant to an award or contract let after public competitive bidding, the Governing Board may make purchases from a Board member if all of the following conditions are satisfied:

WASHINGTON ELEMENTARY DISTRICT NO. 6

Page 1 of 3

School district procurement rules are required for all purchases of service from Governing Board members, regardless of the dollar amount. Purchases of supplies, materials, and equipment from Board members are subject to the following:

- The transaction does not exceed <u>Purchases for goods or services are limited</u> to three hundred dollars (\$300).
- The total <u>Total</u> purchases from any Board member by the Board within any twelve (12) month period do not exceed <u>are limited</u> to one thousand dollars (\$1,000).
- The purchases comply with the Uniform System of Financial Records (USFR) guidelines for oral and written quotations.
- The Board has, by majority vote, approved adopted or reapproved reconfirmed a policy authorizing such purchases within the preceding twelve (12) month period.

[LEGAL REF.: A.R.S. 38-503; 15-323; A.G.O. I84-012; **106-002**]

Filing of Disclosures

The District shall maintain for public inspection in a special file all documents necessary to memorialize all disclosures of substantial interest made known pursuant to the statutory conflict-of-interest provisions. [LEGAL REF.: A.R.S. 38-509]

Adopted: date of manual adoption

LEGAL REF.: A.R.S. 15-213 15-323 15-421 15-502 38-481 38-503 38-509 43-1001 A.G.O. 184-012

WASHINGTON ELEMENTARY DISTRICT NO. 6 10/14/10

Page 2 of 3

I88-013

<u>106-002</u>

CROSS REF.:

BBBA – Board Member Qualifications

DJE – Bidding/Purchasing Procedures

STAFF CONFLICT OF INTEREST

Employment of Relatives

No person employed by the District may be directly supervised by a relative (father, mother, son, daughter, sister, brother, or spouse). This policy will apply for temporary or part-time work as well as for full-time employment.

A dependent of a Board member (a person more than half of whose support is obtained from a Board member) cannot be hired in the District except by consent of the Board. The spouse of a Board member cannot be employed by the District.

Business Relations

Any employee who has, or whose relative has, a substantial interest in any decision of the District shall make known this interest in the official records of the District, and shall refrain from participating in any manner as an employee in such a decision (GBEAA-E).

Vendor Relations

No employee of the District will accept gifts from any person, group, or entity doing, or desiring to do, business with the District or make any promise, obligation, or contract for future reward or compensation. The acceptance of any business-related gratuity is specifically prohibited, except for widely distributed, advertising items of nominal value.

This policy should not be construed to deem unacceptable inexpensive novelty advertising items of general distribution. Acceptance of business meals and holiday gifts for general consumption are acceptable under this policy.

District Purchases From Employees

The District must comply with competitive purchasing rules for any acquisition of goods or services from District employees regardless of the dollar amount. The District may acquire equipment, material, supplies, or services from its employees only under an award or contract let after public competitive bidding [A.R.S. 38-503; A.G.O. 106-002]. The requirement applies to any purchase using District monies, including extracurricular WASHINGTON ELEMENTARY DISTRICT NO. 6

Page 1 of 2

activities fees, tax credit contributions, and monies held in trust by the District such as student activities monies, when a District employee acts as the vendor. Oral and written quotations do not satisfy the public competitive bidding requirements.

Adopted:

September 27, 2007

LEGAL REF.:

A.R.S. 15-323

> 15-421 15-502 38-481

38-501 et seq.

38-502

CROSS REF.:

BCB – Board Member Conflict of Interest

<u>DJE – Bidding/Purchasing Procedures</u>

BIDDING / PURCHASING PROCEDURES

The Superintendent shall be responsible for all purchasing, contracting, competitive bidding, and receiving and processing of all bid protests, in accordance with the Arizona school district procurement rules, including A.A.C. R7-2-1141 et seq. A contract shall not be awarded to an entity that does not verify employment eligibility of each employee through the Everify program in compliance with A.R.S. 23-214 subsection A. Each contract shall contain the warranties required by A.R.S. 41-4401 relative to the E-verify requirements. Purchasing authority is hereby delegated to the Superintendent and Director of Business Services for purchases up to fifty thirty thousand dollars (\$50.000 30,000), or the annual revision of the amount calculated by the State Board of Education, and made applicable for the year in which the transaction will occur. This authority may be further delegated to the position of Administrator of Purchasing.

The Superintendent shall prepare regulations to assure the District conforms to proper procedures and practices.

Purchases Not Requiring Bidding

Purchases of five thousand dollars (\$5,000) or less may be made at the discretion of the Superintendent. Such procurements are not subject to competitive purchasing requirements, however reasonable judgment should be used to ensure that purchases are advantageous to the District.

Verbal price quotations will be requested from at least three (3) vendors for a transaction in excess of five thousand dollars (\$5,000) but less than fifteen twenty-five thousand dollars (\$15,000 25,000). The price quotations should be shown on, or attached to, the related requisition form. If three (3) verbal quotations cannot be obtained, documentation showing the vendors contacted that did not offer price quotations, or explaining why price quotations were not obtained, shall be maintained on file in the District office.

Written price quotations will be requested from at least three (3) vendors for transactions of at least <u>fifteen twenty-five</u> thousand dollars (\$15,000 <u>25,000</u>) but not more than the amount established by the State Board of Education for requiring sealed bids for procurement of construction, materials, or services <u>fifty thousand dollars (\$50,000)</u>. If three (3) written price quotations cannot

be obtained, documentation showing the vendors contacted that did not offer written price quotations, or explaining why written price quotations were not obtained, shall be maintained on file in the District office.

The District is not required to engage in competitive bidding in order to place a student in a private school that provides special education services if such placement is prescribed in the student's individualized education program and the private school has been approved by the Department of Education Division of Special Education pursuant to A.R.S. 15-765. The placement is not subject to rules adopted by the State Board of Education before November 24, 2009 pursuant to A.R.S. 15-213.

Intergovernmental agreements and contracts between school districts or between the District and other governing bodies as provided in A.R.S. 11-952 are exempt from competitive bidding under the procurement rules adopted by the State Board of Education pursuant to A.R.S. 15-213.

The District is not required to engage in competitive bidding to make a decision to participate in insurance programs authorized by A.R.S. 15-382.

Online Bidding

Until such time as the State Board of Education adopts rules for the procurement of goods and information services by school districts and charter schools using electronic, online bidding, the District may procure goods and information services pursuant to A.R.S. 41-2671 through 2673 using the rules adopted by the Department of Administration in implementing 41-2671 through 2673.

Purchases Requiring Bidding

Sealed bids will <u>and proposals shall</u> be requested for transactions to purchase construction, materials, or services costing more than thirty thousand dollars (\$30,000), or the annual revision of the amount calculated by the State Board of Education, and made applicable for the year in which the transaction will occur <u>fifty thousand dollars (\$50,000)</u>. All transactions must comply with the requirements of the Arizona Administrative Code and the Uniform System of Financial Records.

Further Delegations

The Superintendent and Director of Business Services are delegated authority to issue all written determinations and execute change orders increasing the contract amount in an amount not to exceed fifteen thousand dollars (\$15,000) or five percent (5%) of the contract amount, whichever is greater.

The Superintendent and Director of Business Services may sign procurement agreements on behalf of the District when the agreements fall within the limits of his/her purchasing authority of <u>fifty</u> thirty thousand dollars (\$50,000 30,000) (or the annual revision of the amount calculated by the State Board of Education and made applicable for the year in which the transaction will occur) or less, and when those agreements comply with applicable rules, regulations, statutes, and policies.

The Superintendent and Director of Business Services are delegated authority to issue all written determinations as required by the Arizona Department of Education School District Procurement Rules prior to issuing solicitations for multi-step sealed bidding, competitive sealed proposals, and multi-term contracts, or non-construction contracts requiring bid or contract security.

The Director of Business Services shall serve as the District representative for protests and claims on solicitations and contracts.

Purchase Orders

A properly executed purchase order shall be issued for the acquisition of goods, personal services and construction. Purchase orders may be signed only by authorized staff as delegated, in writing, by the Superintendent.

All delegations authorized herein remain in effect until rescinded by the Governing Board.

Registered Sex Offender Prohibition

All purchase orders, agreements to purchase, and contracts for services to be provided by personnel other than District employees must include the following statement on the documents:

Registered Sex Offender Restriction. Pursuant to this order, the named vendor agrees by acceptance of this order that no employee of the vendor or a subcontractor of the vendor, who has been adjudicated to a registered sex offender, will perform work on District premises or equipment at any time when District students are, or are reasonably expected to be, present. The vendor further agrees by acceptance of this order that a violation of this condition shall be considered a material breach and may result in a cancellation of the order at the District's discretion.

Required Scrutinized Business Operations Clause

All contracts for District purchase of goods or services shall include a clause requiring the contractor offering the goods or services to certify that the contractor does not have scrutinized business services in Sudan nor in Iran.

The District through the Superintendent shall:

- Verify that the offeror does not appear on the most recent list prepared by the Arizona Central Procurement Officer of parties excluded from Arizona contracts.
- Notify the State Central Procurement Officer of any contractor that District suspects has submitted a false certification.

Adopted: April 26, 2006

LEGAL REF.: A.R.S. <u>11-952</u> 15-213 <u>15-213.01</u> <u>15-239</u> <u>15-323</u> <u>15-342</u> <u>15-382</u> <u>15-765</u> 15-910.02

23-214 34-101 et seq. 35-391 et seq. 35-393 et seq. 38-503 38-511 39-121 41-2632 41-2636 A.G.O. I83-136 187-035 106-002

A.A.C. R7-2-1001 et seq. U.S.F.R. VI-G-8 et seq.

CROSS REF.: BCB – Board Member Conflict of Interest

DJG – Vendor/Contractor Relations
GBEAA – Staff Conflict of Interest
JLIF – Sex Offender Notification

WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		Action
FROM:	Dr. Susan J. Cook, Superintendent	X Discussion X Information	
DATE:	October 14, 2010	1st Reading	
AGENDA ITEM:	2010 Accountability Update - Assess	sment Report: Part One	>
INITIATED BY:	Janet Sullivan, Assistant Superintendent for Academic Services	SUBMITTED BY:	Janet Sullivan, Assistant Superintendent for Academic Services
PRESENTER AT GOV	ERNING BOARD MEETING:	Janet Sullivan, Assist Services	ant Superintendent for Academic
GOVERNING BOARD	POLICY REFERENCE OR STATU	TORY CITATION:	BBA; A.R.S. 15-241
SUPPORTING DATA			Funding Source: N/A Budgeted: N/A

The purpose of this report is to update the Governing Board on the 2009-2010 Accountability results, including their relationship to the schools' and District's current status under Title I. Part One of a three-part assessment report (provided over three Governing Board meetings) focuses on the accountability results based upon the State assessment results.

Arizona has a dual accountability system. Pursuant to the *No Child Left Behind Act of 2001 (NCLB)*, all schools are evaluated for Adequate Yearly Progress (AYP). In addition to the federal NCLB accountability model, all schools receive an AZ LEARNS Achievement Profile per A.R.S. 15-241. The scores of the Spring 2010 administration of Arizona's Instrument to Measure Standards (AIMS) are utilized to calculate the AYP status of schools and the District and the schools' AZ LEARNS Achievement Profiles.

The presentation will address the components of Arizona's dual accountability system and the status of the schools and District related to each. A Power Point presentation is attached.

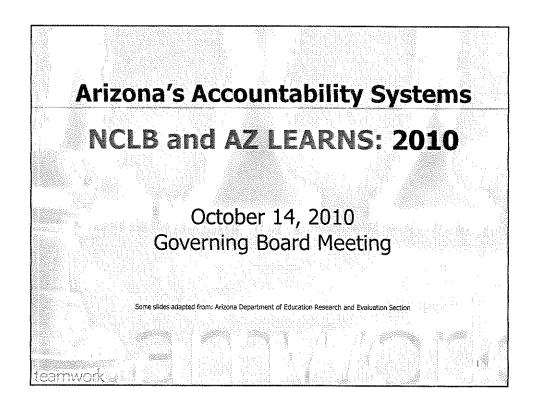
SUMMARY AND RECOMMENDATION

No action required.

Superintendent

Board Action	Motion	Second	Aye	Nay	Abstain
Adams					
Graziano					
Jahneke					
Lambert					
Maza					

Agenda Item VIII.A.



NCLB/AYP Required by federal law	AZ LEARNS Required by state law ARS §15-241
One-year snapshot of student performance	Longitudinal examination of student performance
Components of evaluation: AIMS Scores	Components of evaluation: AIMS Scores
✓ Percent of Students Assessed✓ Attendance/Graduation rates	 ✓ Measure of Academic Progress (MAP) ✓ Graduation/Dropout rates (for HS)
	✓ ELL Reclassification percentage
Labels schools on a yes/no system	Labels schools on a graded scale:
(All or nothing)	Failing to meet academic standards
	✓ Underperforming
Goal: By year 2013-2014, 100% of	✓ Performing
students will be proficient in the	✓ Performing Plus
State's academic standards (reading	✓ Highly Performing
and math).	Excelling

Three Components for Determining Adequate Yearly Progress (AYP)

- 95% of enrolled students must be assessed annually.
- Schools must meet all Annual Measurable
 Objectives (AMOs) for % Meets and Exceeds for
 AIMS Reading and Math
- Schools must demonstrate adequate gain or meet threshold criteria for the Additional Indicator:
 - High schools graduation rate
 - Elementary schools 90% attendance rate

teamwork 🧀

AYP Details

- > All schools are evaluated under NCLB.
- Schools are evaluated by grade and in each disaggregated subgroup specified by NCLB:
 - All students
 - Race/Ethnicity (Asian, Black, Hispanic, Indian, White);
 - Special Education;
 - English Language Learners; and
 - Economically disadvantaged (Low SES).

Yes or No: All or Nothing

eamwork

AYP Details cont.

- Only students enrolled for a "full academic year" must be included in AMO calculations.
- Minimum of 40 students included in whole school and subgroup evaluations.

teamwork

Step 1: Calculate % Tested Target: 95%

- Determine number of students tested as compared to the number of students enrolled on first day of testing
- > Includes all students, regardless of date of enrollment

earnwork

Step 2: Determine AMO Results

Four chances to make AMO:

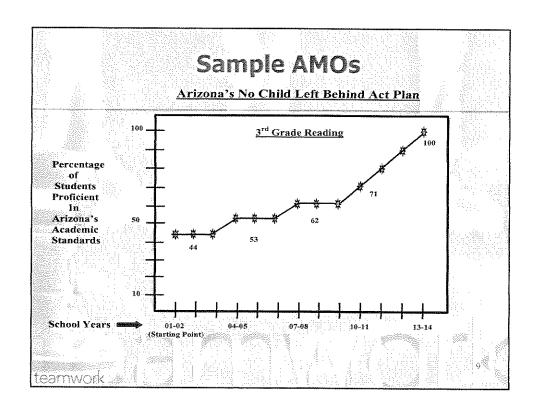
- 1. Make AMO directly
- Make AMO using confidence interval
- 3. Make AMO via safe harbor
- 4. Make AMO using growth model

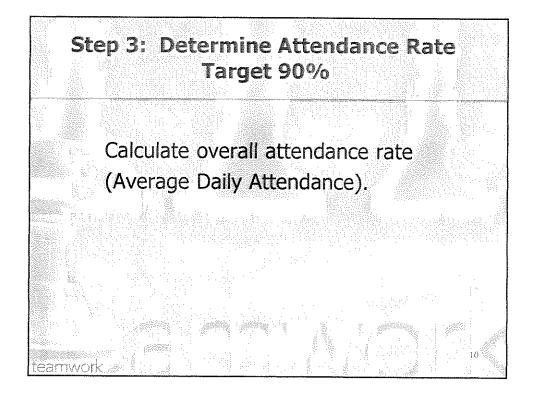
eamwork

Annual Measurable Objectives

- Annual Measurable Objectives (AMO) = the percentage of students that must pass AIMS in order for a school to make AYP.
- AMOs differ by subject and grade, <u>but not</u> <u>by subgroup</u>.
- AMOs increase by "plateaus," allowing state and school programs the opportunity to work.

eamwork





Determine School and District Level AYP Status:

- > Met 95% Tested- Y/N
- > Met AMOs- Y/N
- > Met Attendance Rate- Y/N

teamwork

ADE NEWS-July 28, 2010

Tom Horne, Superintendent of Public Instruction, stated: "There were two significant changes to AYP for this year.

The State Board adopted a new more difficult math test and the graduation rate goal for high school went up from 71% to 80%. We alerted the public to this when we released the 2010 AIMS results."

Horne added: "We knew we were going to see a slight decrease in performance this year due to the tougher more rigorous AIMS math test and the dramatic increase in graduation rate goals for high schools. We are committed to accountability and rigor and ensuring that all schools in Arizona are successful."

ieamwork

Making AYP

Categories for a Middle School

Subject	Math		Reading		Math		Reading	
Subgroup	Met 95% Tested	Met AMO						
All Students	Y/N	:Y/N	Y/N	¥/N	. Y/N	Y/N	Y/N	Y/N
African American	Y/N	Y/N	Y/N	Y/N	Y/N.	Y/N	Y/N	Y/N
Asian-Pacific Islander	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Hispanic	Y/N	Y/N	Y/N	Y/N	Y/N	Y/Ñ	Y/N	Y/N
Native American	Y/N	Y/N:	Y/N	, 'Y/N ';	Y/N	Y/N	Y/N	Y/N
White	Y/N	Y/N	Y/N	Y/N	Y/N :	Y/N	Y/N	Y/N
Special Education	· Y/N	Y/N	Y/N'	Y/N	: Y/N	Y/N	Y/N	Y/N
English Lang.	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Low SES	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N

Failure to meet goal in any section results in school failing to make AYP!

teamwork

District Level AYP Determination:

- > Met 95% Tested- Yes
- Met AMOs- No
 - ELL and Special Education Subgroups
- > Met Attendance Rate- Yes

teamwork

Grade	Subject	Туре	All Students	Asian	Black	Hispanic	Indian	White	ELL	SPED	Low
Read	Deadles	AMO	Y	Y	γ	Y	Υ	γ	Υ	N	٧
	Reading	95%	γ	Y	Υ	Y	Υ	γ	¥	Y	Υ
3	blath	OMA	Y	Υ	Υ	γ	Y	Y	γ	N	Υ
	Math	95%	Υ	Y	Y	Y	Υ	Y	Y	Υ	Y
	Dandias	AMO	Υ	Y	Ā	Y	Υ	Υ	Y	Y	У
4	Reading	95%	Y	Υ	Y	Y	Υ	Y	Y	¥	Υ
"1	Math	AMO	Y	Y	Y	Y	Y	Υ	Y	N	Υ
	Mali	95%	γ	Y	Y	Y	γ	Y	Υ	Y	Y
	Donding	AMO	Y	Ý	Υ	Y	Υ	Y	Y	N	Υ
-	Reading	95%	Y	Y	У	γ	Υ	Υ	γ	Y	γ
5	5.4-3.1.	OMA	Υ	Y	Y	Y	Υ	Y	N	N	Υ
	Math	95%	Υ	Y	У	Y	Υ	Y	Υ	Y	Y
,	Dandina	AMO	Υ	Ą	Y	γ	Υ	У	Υ	N	Υ
	Reading	95%	Y	Y	γ	Υ	Υ	Ą	Υ	¥	Y
6	hánéh	AMQ	Y	Υ	Y	γ	Υ	Υ	M	N	Υ
	Math	95%	Y	Y	Y	Y	γ	Y	Y	Y	Υ
	Reading	OMA	Y	Y	Υ	Υ	Υ	Ą	Y	N	٧
7		95%	Y	Y	Y	Υ	Y	Υ	Y	¥	Y
1	Math	AMO	Y	Υ	Y	Y	Y	Y	N	N	Y
		95%	Y	Y	¥	Ą	Y	Y	Y	Y	Y
	Reading	AMO	Y	Υ	Y	Ą	Y	Υ	Y	Y	Y
		95%	У	γ	¥	Y	Y	Υ	Υ	Y	γ
8	Math	OMA	Y	¥	Y	У	Υ	¥	N	N	Y
		95%	Υ	Y	Υ	Υ	Υ	Υ	Υ	γ	Y
Overa	l Attendanc	e Rate					γ				

Next Steps for AYP

District AYP Data:

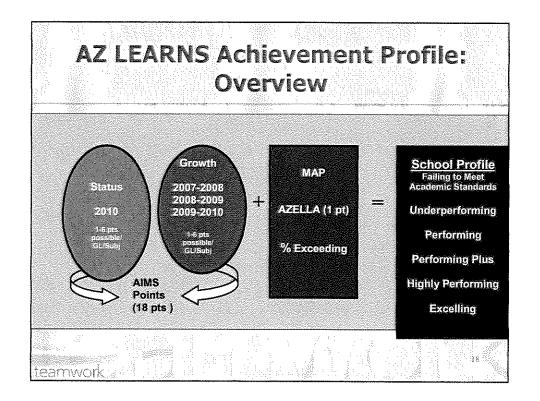
- > Analyze data for trends, strengths, areas of concern
- Review Standards and Rubrics for LEA Improvement
- Refine Action Plans addressing areas of concern
- Update goals addressing the reasons AYP was not met
- Continue to provide professional development to support goals
- Continue focus on reading instruction with adopted materials
- Implement revised Mathematics program guide and provide professional development of mathematics content and use of instructional resources
- Continue implementation of ELD model
- Expand parent involvement goal

teamwork

AZ LEARNS: The Law (A.R.S. §15-241)

- The department of education shall compile an annual achievement profile for each public school.
- K-8 schools
 - Percent of students who pass AIMS
 - Arizona Measure of Academic Progress (MAP)
 - AZELLA results (added in 2007)
 - AYP- deleted for 2010

teamwork &



Research & Evaluation 9

Inclusion Rules for AZ LEARNS

- Students enrolled for less than a full academic year are excluded.
- Students identified as English language learners for three years (beginning with Kindergarten) or less are excluded.

eamwork

Step 1: Calculate Status Points

- Find the percentage of students who have passed AIMS in the most recent year for each subject and grade at your school:
- Percent passing = # passing AIMS 2010 # tested 2010
- Determine the status group (1 6) using this percentage of students passing.

eamwork

20

Step 2: Calculate School Growth Points

For every subject grade at school:

- Compare 2007:2008, 2008:2009, 2009:2010
 - A. Calculate the % passing (M & E) AIMS
 - в. Calculate the % FFB
 - c. Calculate the difference
- Calculate the improvement from each of the three comparisons
- 3. Add the three improvement totals
- 4. Divide by three = average growth
- 5. Compare to growth points table

teamwork =

Add Status and School Improvement Points

- Add status and improvement points for each subject/grade.
 - Give a 70% weight to the larger number Give a 30% weight to the smaller number
- Average the sums by subject.
- Add across subjects to determine total number of points from status and school improvement (growth).

earnwork

222

Step 3: MAP Measure of Academic Progress

- An individual expectation of one year's growth (OYG) is calculated for each student and subject.
- The expectation of OYG is subtracted from the actual growth achieved by the student to determine a Growth Index.
- The average Growth Index for the school is calculated by averaging Growth Indices for individual students across all grades and subjects.

eamwork

Step 4: ELL (Addition to AZ LEARNS 2007)

Results of English language assessment (AZELLA) used in achievement profile.

- Schools get 1 point for meeting the performance threshold (30%) for percentage of students reclassified
- Minimum group size of 16 ELL students school-wide

eamwork

124°

Step 5: Calculating Percentage of Students Exceeding the Standard

To be identified as a Highly Performing or Excelling, a school must have a certain adjusted percentage of students that exceeded the standard on the AIMS.

The profile examines the higher of:

- an average of the past three years, or
- the current year.

teamwork

Final Step: Determine School Classification

- Compare school's total scale score points to the performance scale.
- A final school classification is determined based on:
 - the number of total scale score points earned, and
 - the percentage of students meeting the "exceeds" threshold criteria.

Parmwork

26

AZ LEARNS Changes 2010

- Two things significantly impacted the profiles:
 - Math scores were lower due to the change in the test and revised standards
 - Reduction of Writing to grades 5, 6 and 7

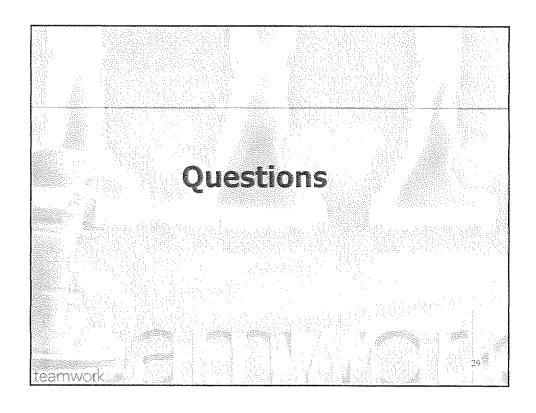
teamwork

Next Steps- AZ LEARNS

- Analyze schools' Achievement Profile data for trends
- Analyze AIMS and MAP data
- Assist schools with determining, strengths and needs
- Use data to plan for subject, grade level, small group, and individual student intervention

Pamwork

28



WASHINGTON ELEMENTARY SCHOOL DISTRICT No. 6

TO:	Governing Board		Action X Discussion
FROM:	Dr. Susan J. Cook, Superintendent		X Information
DATE:	October 14, 2010		1st Reading
AGENDA ITEM:	Trust Board Update		
INITIATED BY:	D. Rex Shumway, Legal Counsel	SUBMITTED BY:	D. Rex Shumway, Legal Counsel
PRESENTER AT GOV	VERNING BOARD MEETING:	Chris Maza and/or Re	ex Shumway
GOVERNING BOARD	Policy EIC and A.R.S. §15-382		
SUPPORTING DATA	<u>.</u>		Funding Source: N/A

Chris Maza and Rex Shumway will provide a review of the following matters that were discussed at the September 21, 2010 meeting of the Casualty Trust, Worker's Compensation Trust, and Employee Benefit Trust Boards:

Casualty Trust

Reviewed the monthly financial report presented by Jennifer O'Rourke from Zobel & Hall.

Workers' Compensation Trust

- Reviewed the monthly financial report presented by Jennifer O'Rourke from Zobel & Hall.
- Authorized the issuance of an RFP for Third Party Workers' Compensation Claim Administration.

Employee Benefit Trust

- Reviewed the monthly financial reports presented by Jennifer O'Rourke from Zobel & Hall and John Coyle from The Segal Company.
- Authorized the issuance of an RFP for Flexible Spending Account Services.
- Conducted a joint Study Session with the Superintendent's Health Insurance Committee to commence a
 process to comprehensively review and then develop plan design options for consideration by the Trust Board.
 John Coyle from The Segal Company presented information and assisted in identifying and discussing options.

SUMMARY AND RECOMMENDATION No action required. Board Action Adams Graziano Jahneke Lambert Maza

Agenda Item VIII.B.

Budgeted: N/A