6,000,000 6,000,000	10	Due to the current state budget crisis	+	the Chancellor	The FPP for the Humanities Building was sent to the Chancellor's Office.
		2071004		100,000	Humanities Building
		led an agreement with	npacts.	ng issues. The our traffic impac	the County and Cal Trans on the fees related to our traffic impacts.
		nitigation requirements	of the environmental r	sfy the majority	The District has purchased mitigation land to satisfy the majority of the environmental mitigation requ
П		thas been dismissed.	, 2008 and that lawsuit	ort on August 7	The County filed a lawsuit contesting the EIR report on August 7, 2008 and that lawsuit has been dis
			EIR report on July 8, 2	he final CEQA/	The Palomar College Governing Board certified the final CEQA/EIR report on July 8
	6.0	2071003	000	6,000,000	PC North Ed Center - CEQA/EIR Mitigation
		sceive the permits.	to bid as soon as we re	010 and will go	road construction and grading permits by April 2010 and will go to bid as soon as we receive the permits.
		le expect to have the	onstruction process. W	bidding and co	so we can finish the design process and start the bidding and construction process. We expect to have the
		cure the required permits	ith the agencies to proc	luing to work w	for construction in the same area. We are continuing to work with the agencies to procure the required permits
		the developers that have plans	met with all of the dev	ed and we have	Horse Ranch Creek Road. The design has started and we have met with all of
		and the new roadway,	site	er for the gradi	RBF Consulting was selected as the civil engineer for the grading plans for the
64,900,000 64,900,000	64,9	2071002		64,900,000	PC North Education Center
		new equipment.	get for the purchase of	um project bud	project budget to the Multimedia Lab & Planetarium project budget for the purchase of new equipme
		\$1,400,000 from this	hey decided to transfer	nce discipline, t	Since the Planetarium is part of the Natural Science discipline, they decided to transfer \$1,400,000 from this
					of approval or design process.
		in so	eing reviewed, schedul	The rest are bo	
		the NS Building	and/or equipment that are needed to complete	and/or equipme	projects
5,200,000 3,800,000	5,2	2071001	000	5,200,000	Natural Science Bldg Completion & Equip
		aget by \$850,000.	Inis has required us to increase this budget by \$850,	nis nas required	the construction of the MiB and HS Buildings.
		ace we lost with	dings to replace the sp	classroom buil	
		neet the needs of the	selection. In order to n	t Management	are also working on an RFQ for a Prop M Project Management selection. In order to meet the needs of the
		ects come on line. We	of the construction proje	tions as more o	will need to fill other construction supervisor positions as more of the construction projects come on
		Prop M projects. We	nd are working on the P	e been hired an	All of the key bond related district personnel have been hired and are working on the
1,200,000 2,050,000	1,2	2071000	000	1,200,000	Bond and Related Costs
9					
Original Budget Current Budget	Original B	Project/Grant Number	ated	Budget Allocated	Project Name
			March 1, 2010.	er 18, 2009 to N	This report covers the time period from December 18, 2009 to March 1,
		- ICOC Report March 2010	- Series A	Prop M Bond Issue	Prop

	the protected environments.	bjects that may impact t	arious construction pro	Field, the parking lot projects and other various construction projects that may impact the protected environments.
	nstruction for the Baseball	vus to proceed with cor	quired permits to allow	PB&J is currently working to obtain the required permits to allow us to proceed with construction for the
		lovember 10, 2009.	act Report (PEIR) on N	certified the Program Environmental Impact Report (PEIR) on November 10, 2009.
	008. The District	was sent out in July 20	of Preparation (NOP)	all of the technical studies and the Notice of Preparation (NOP) was sent out in July 2008.
	ave completed	os Campus and they ha	dies for the San Marco	PBS&J is working on the CEQA/EIR studies for the San Marcos Campus and they have completed
1,500,000 1,500,000	2071009	000	1,500,000	San Marcos Campus CEQA/EIR Study
	4		010.	
	king on a schedule for the	We have signed off 61 of the projects and will be working on a	e signed off 61 of the p	reviewed and updated annually. We have
	ts and the list is	of 113 approved project	ation Plan has a total c	The 2006-07 Facilities Annual Implementation Plan has a total of 113 approved projects and the
750,000 750,000	2071008	000	750,000	Facilities Annual Implementation Plan
	cnase new equipment.	et to this project to purchase	e NS Equipment budget to	Note: \$1,400,000 was transferred from the
				be scheduled to start in January 2012.
	oval process classes will	elays in the DSA appro	onths and due to the d	April. The construction should take 18 months and due to the delays in the DSA approval process cl
	uction by the end of	the contract for constru	ess and should award	We are currently starting the bidding proce
	by DSA in February.	nd they were approved	struction documents a	tBP Architects finished the plans and construction documents and they were approved by DSA in February.
6,912,000 8,312,000	2071007	000	6,912,000	Multimedia Lab & Planetarium
The second secon		strict.	outhern part of our Dis	The District is still looking for land in the southern part of our District.
10,000,000 10,000,000	2071006	000	10,000,000	PC South Education Center
			000000	The suffilling and classes being here in Dagast to 10
			gust 2010	the summer and classes being held in Aug
	ving scheduled over	d by May 2010 with mo	pected to be completed	The total project is on schedule and is expected to be completed by May 2010 with moving scheduler
	ready to punch list by April.	mplete and should be	ilding is about 78% co	started construction in April 2009. The building is about 78% complete and should be ready to punc-
	on April 17, 2009 and we	and breaking was held	ents The project grou	2
	The current S-Bidg will now be removed and replaced with a new two-story building	ved and replaced with a	Bldg will now be remove	This project has changed from a renovation project to a replacement project due to the existing substances of the building. The current S-Bldg will now be removed and replaced with a new two-story building.
		Treat is, it, job	O 9 +,000,000	S-Blag Remodel Project
4 665 000 13 147 300	2071005	13 147 300	0.000	
		npleted.	struction has been con	to the new Humanities Building when construction has been completed
	d will be transferred	the modular classroom buildings and will be transferred	some of the modular c	The equipment is currently being used in some of
	ure Humanities Building.	I equipment for the futu	urchase of instructiona	This project was set up to allow the pre-purchase of instructional equipment for the future Humanities
0 13,500	2071022	New 13,500	Orig \$0	Humanities Building - Equipment
Oliginal Danger Carlotte Danger	Linken Ciair Mainnei		Budget Allocated	Project Name

3,000,000	2,000,000	lem to DSA for approval we expect to have approved required for the project and an start the bidding process. estimate, any additional ects Budget.	2,000,000	DAVY Architecture completed the plans and construction documents and submitted them to DSA for approval April 2009. The has been a number of delays in the DSA approval for the project and we expect to have approved plans in April. We are in the process of obtaining the required environmental permits required for the project and we hope to have the permits by the same time we receive approval from DSA so we can start the bidding process. Note: due to the changes requested by the Athletics Department and the current cost estimate, any additional cost for this project will be deducted from the future PE/Athletic Fields Relocation Projects Budget.
		with an 18 month program, due to the ave money. will be funded by Service.	truction documents and submitted them to DSA in Feb 2010. Plan c We anticipate being able to go to bid in Fall 2010, with an 18 month Classes to be held Fall 2012. 1 2 phases to minimize impact on the instructional program, due to the inade to construct the project in a single phase to save money. 1 2 phases and the remodel portion of the project will be funded by the same of the project will be same of	MDWF completed the plans and construction documents and submitted them to DSA in Feb 2010. Plan check will take about 6 months for approval. We anticipate being able to go to bid in Fall 2010, with an 18 month construction schedule for the project. Classes to be held Fall 2012. This project was planned to be done in 2 phases to minimize impact on the instructional program, due to the construction impacts a decision was made to construct the project in a single phase to save money. The Theatre Addition will be funded from Series A and the remodel portion of the project will be funded by Series B.
9,950,000	9,950,000	rtments. ed the plans in Nov 2009. warded the contract for the king very 2071013	he current problems in these deparence in these deparence in these deparence in the service in t	The plan is to construct the new IT Building and renovate the existing T-Building to provide a combined Industrial Technology Center and resolve some of the current problems in these departments. HMC completed the construction documents for the new IT Building and DSA approved the plans in Nov 2009. The pre-construction work was completed by Jan 2010 and Jaynes Corporation was awarded the contract for the construction of the new IT Building at the January 2010 Governing Board meeting. The T-Bldg renovation plans are in the "design development phase" and HMC is working very closely with the district faculty and staff to meet their needs. Theatre Addition & Remodel 9,950,000
16,600,000	16,600,000	completed and this the plans for the new parking nt upon obtaining the 2071012	v Soccer Field Parking Lot 9-F were s Campus. WWCOT is working on instruction schedule will be dependent val process. Orig 16,600,000 New 13,830,687	The improvements for Parking Lot 12 and the new Soccer Field Parking Lot 9-F were completed and this added 250 new parking spaces on the San Marcos Campus. WWCOT is working on the plans for the new parking lot that will replace Parking Lot 3 and 5, but the construction schedule will be dependent upon obtaining the environmental permits, which is currently in approval process. Industrial Technology Building Orig 16,600,000 New 13,830,687
6,445,000	6,445,000	d by DSA in December 2009. 3/31/10 with construction 2071011	documents and they were approve he bids are scheduled to close on mber 2010. 6,445,000	GKK Works completed the plans and construction documents and they were approved by DSA in December 2009. The project is currently in the bidding process and the bids are scheduled to close on 3/31/10 with construction scheduled to start in May with completion in September 2010. Parking Improvement Projects 6,445,000 2071
3,000,000	3,000,000	2071010	3,000,000	enter North Wing Retrofit
rent Budget	Original Budget Current Budget	Project/Grant Number O	Budget Allocated	Project Name

		tate funding for the emodel will also depend on	ng Resource Center. S n. Since the LL Bldg R	new Library/Learnin	is dependant on the construction of the new Library/Learning Resource Center. State funding for the L/LRC is being delayed by the current state budget situation. Since the LL Bldg Remodel will also depend on
		108. This renovation project	s Office on June 30, 20	College Chancellor	was submitted to the State Community College Chancellor's Office on June 30, 2008. This renovation project
		the EDD	EDD Drogram Paview f	the and staff on the	DD Architects worked with District fact
150.000	150.000	2071018	150,000		L Bida Remodel
					Constant Con
					until Spring 2010
			ed to delay the develor	funding, we may no	projects that will be competing for state funding, we may need to delay the development of the FPP
		is and the number of district	nt state budget problem	er, due to the currer	during the Fall Semester 2008. However, due to the current state budget problems and the number
		to start the FPP process	project and we planned	op the FPP for this p	We selected DAVY Architects to develop the FPP for this project and we planned to start the FPP pr
100,000	100,000	2071017	100,000		Child Development Center
			system.	re Alarm notification	upgrade of the san Marcos Campus Fire Alarm notification system.
		and specification for the	the construction plans	an RFQ, to provide	Johnson Consulting Engineers, through an RFQ, to provide the construction plans and specification
			tart Phase 2 of the proj	00,000 in order to s	We increased this project budget by \$500,000 in order to start Phase 2 of the project, plus we selected
					included in Master Plan 2022.
		ire capacity for all of the projects	Il provide adequate futu	al from DSA and wi	Phase II will be scheduled upon approval from DSA and will provide adequate future capacity for all of the projects
				f the project.	\$208,682 from Prop M for this phase of the project.
		State for \$238,968 and used	atching funds from the	re able to secure m	The bid price was \$447,650 and we were able to secure matching funds from the State for \$238,968
		oject was completed in Jan 2010	oval. Phase I of the pr	nem to DSA for appr	High Voltage Upgrade and submitted them to DSA for approval. Phase I of the project was completed in Jan 2010
		or the Phase 2 Infrastructure	instruction documents t	ted the plans and co	Johnson Consulting Engineers completed the plans and construction documents for the Phase 2 Infr
900,000	400,000	2071016	400,000		Infrastructure Improvements
			red.	nas studied and clea	of this area will not occur until the site has studied and cleared.
		oretum and the enhancement	gical site within the Arbo	significant archeolog	the Arboretum boundaries. There is a significant archeological site within the Arboretum and the enhancement
		on any protected areas within	CEQA/EIR consultants	ng with PBS&J, our	The architectural team has been working with PBS&J, our CEQA/EIR consultants, on any protected
		pproval.	en be sent to DSA for a	n documents will the	Committee. The plans and construction documents will then be sent to DSA for approval.
		mmittee and the Facilities Review	tum Design Ad Hoc Co	eview by the Arbore	review. The plans will be available for review by the Arboretum Design Ad Hoc Committee and the Fi
		the final plans ready for district	ents and will soon have	construction docume	KTU&A completed the 95% plans and construction documents and will soon have the final plans rea
2,000,000	2,000,000	2071015	2,000,000		Landscape Improvements - San Marcos
011	900				
rent Budget	Original Budget Current Budget	Project/Grant Number	Budget Allocated	Budget	Project Name

		nd is going quite well.	ted at this time a	January 2011. The building is about 50% completed at this time and is going quite well.
	begin in	es are scheduled to t	ot 2010 and class	1~
	ted with grading in	and construction star	Iti Prime process	This project is being constructed under a CM-Multi Prime process and construction started with gradin
	ing Board's resolution.	uage and our Govern	in the bond lang	the project meets a majority of the items included in the bond language and our Governing Board's resolution.
	M funding because	and qualifies for Pron	t is state funded	funding for this project. The majority of this project is state funded and qualifies for Prop M funding because
	provide adequate	nave exceeded the a	M - Series A cor	and we are transferring \$3,000,000 from the Prop M - Series A contingency account to provide adequate
3,000,000 3,000,000	2071021	0	3,000,000	Multidisciplinary Instructional Building
		7.	enter Master Plan	projects that are consistent with the Escondido Center Master Plan.
	improvement	menting the facilities	ve will start imple	we have completed the master plan for this site we will start implementing the facilities improvement
	ng for this plan. Once	t has identified fundir	ds and the Distric	The master plan can't be funded with Prop M funds and the District has identified funding for this plan
	ne Escondido Center	ies Master Plan for th	ucational & Facilit	We are currently collecting information for an Educational & Facilities Master Plan for the Escondido
1,000,000 1,000,000	2071020	0	1,000,000	Escondido Center Improvements - Phase 1
		ities Project.	ect to the Human	transferred the \$2,500,000 funding from this project to the Humanities Project.
	unding and have	during the Series A fu	ny work to occur	Due to the state budget crisis we do not expect any work to occur during the Series A funding and have
	lay bond.	passing a capital out	ars and the state	on how the state budget goes for the next two years and the state passing a capital outlay bond.
	10-11, depending	to have funding in 20.	isis. We expect	but has been removed due to the state budget crisis. We expect to have funding in 2010-11, depending
	for 2008-09	e Governor's Budget	project was in the	have approval from the Chancellor's Office. This project was in the Governor's Budget for 2008-09
	ocess once we	starting the design pro	oject and will be s	LPA Inc. was selected as the architect for this project and will be starting the design process once we
2,500,000	2071019	0	2,500,000	Library / Learning Resource Center
Original Budget Current Budget	Project/Grant Number Orig		Budget Allocated	Project Name
			Name and Address of the Owner, where the Persons of	

				Contingency Account to set up this new project.
),000 from the Series A	ects separately. We transferred \$100	series of accounts and track the audio visual projects separately. We transferred \$100,000 from the
		it we create a new	ent departments it was requested tha	Technology Projects, but since they are two different departments it was requested that we create a new
		r the Information Services	originally included in the lump sum for	The audio visual technology improvements were originally included in the lump sum for the Information
100,000	0	2701802	0 New 100,000	AV Technology Improvement Projects

Project Name	Budget Allocated		Project/Grant Number	Original Budget Current Budget	urrent Budget
Information Services Technology Projects	9,000,000		2701801	9,000,000	9,000,000
The Information Services Department is working on a number of technology improvement projects	on a number of tech	nology improvem	ent projects and		
is developing future plans for implementation. The following projects are currently in progress	e following projects	are currently in p	rogress.		
1. Installation of the A-Bldg generator. This project is complete and operational	ect is complete and	operational.	9		
2. The Upgrade to the District's Telecommunications Network Infrastructure. During the 2009-10 wi	ions Network Infras	tructure. During to	he 2009-10 winter break		
0	uit/cable infrastruct	ure was upgraded	with state-of-the-art		
materials. The new system provides wireless network coverage throughout the Center and has a 10-fold increase	work coverage thro	ughout the Center	r and has a 10-fold increase		
500	s. Expansion of the	wireless network	continues on the San		14
Marcos campus with installation of additional access points in existing buildings.	ess points in existin		This multi-year project is		3
expected to persist until the district's wireless services are built-out and the telecommunications network	ices are built-out a	nd the telecommu	inications network		
infrastructure is fully upgraded to accommodate the needs of the existing buildings	ne needs of the exis	sting buildings.			
3. The Upgrade to the District's Computer Technology System. In 2009, Academic Technology star	ology System. In 2	009, Academic Te	echnology started		
planning the upgrade of the Blackboard Learning system because the current hardware would be out-of-warranty in	system because th	e current hardwar	e would be out-of-warranty in		
spring 2010. The Blackboard system is heavily utilized by faculty to manage course content and engage	tilized by faculty to r	nanage course co	ontent and engage		
	lelivery of the new h	ardware and the l	Blackboard version 9		8
upgrade project began in earnest. Information Services expects to complete the hardware configuration in three	ervices expects to c	omplete the hardy	vare configuration in three		
months and turnover the new environment to Academic Technology in March 2010. After the hardware environment	demic Technology	in March 2010. At	fter the hardware environment		
is upgraded, Blackboard version 9 will be installed, configured and tested to meet the need of Palom	d, configured and te	sted to meet the r	need of Palomar faculty.		
Production implementation is scheduled for spring 2011.	g 2011.				
Prop M Series A Contingency	2,628,000			2,628,000	1,814,308
Total Available for Series A	160,000,000			160,000,000	170,132,108
Interest on Prop A Funds	0	\$9,858,675	\$9,858,675 Interest as of 11/30/09	Current Interest	10,132,108

Contingency Projects: (in case projects above of	n case projects above do not go as planned in the schedule)
Infrastructure Improvements-SU Solar	500,000
Information Services Technology Projects-2	4,000,000
Infrastructure Improvements & Upgrades	5,000,000

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We were able to supplement our Prop M funding with additional funding from the sources listed below. Project Description HVAC Replacement Projects: We had a number of HVAC upgrade replacement projects included in the Facilities Implementation Plan and we applied for and received funding from the State CCC Scheduled Maintenance Program. Total cost. \$663,000, State Funding; \$450,000, Prop M Funding; \$213,000 We also worked with SDG&E on the HVAC design and replacement for these HVAC projects and received an incentive check for energy efficient design and installation. Infrastructure Improvements: We are working on the San Marcos Campus, High Voltage Infrastructure Upgrade and we applied and received funding from the State CCC Scheduled Maintenance Program. Total cost: \$447,650, State Funding; \$238,968, Prop M Funding; \$208,682 Information Services Technology Projects: IS is upgrading their equipment and was able to reduce the number of new data servers by doing "server virtualization" and we included SDG&E in this project and worked with them to maximize our State CCC Scheduled Maintenance Program. Palomar College received \$350,000 from the City of San Marcos Redevelopment Account for the installation of an emergency generator for the Campus Police Building. This project would have been funded from the Prop M Infrastructure Improvement account if the City had not provided the funding. Palomar College received \$40,000 from the City of San Marcos Redevelopment \$350,000.00 \$40,000.00 \$40,000.00 \$40,000.00 \$40,000.00 \$40,000.00 \$40,000.00 \$40,000.00 \$40,000.00	Toto Allementation
t sources listed below	
e sources listed below	projects would have been funded from the Prop M Facilities Annual Implementation Plan funding if the City had not provided the funding.
e sources listed below	Palomar College received \$40,000 from the City of San Marcos Redevelopment Account for 4 hardscape/landscape projects on the San Marcos Campus These
the sources listed below nent ligh dation"	Building. This project would have been funded from the Prop M Infrastructure Improvement account if the City had not provided the funding.
ling with additional funding from the sources listed below ber of HVAC upgrade replacement tion Plan and we applied for and led Maintenance Program. 00, Prop M Funding: \$213,000 esign and replacement for these ck for energy efficient design and g on the San Marcos Campus, High ad and received funding from the 68, Prop M Funding: \$208,682 is upgrading their equipment and ervers by doing "server virtualization" orked with them to maximize our	Palomar College received \$350,000 from the City of San Marcos Redevelopment Account for the installation of an emergency generator for the Campus Police
he sources listed below ent	State CCC Scheduled Maintenance Program.
ources listed below	and we included SDG&E in this project and worked with them to maximize our
e sources listed below	was able to reduce the number of new data servers by doing "server virtualization"
sources listed below	nformation Services Technology Projects: IS is upgrading their equipment an
sources listed below	Total cost: \$447,650, State Funding: \$238.968, Prop M Funding: \$208.682
sources listed below	State CCC Scheduled Maintenance Program.
sources listed below	Voltage Infrastructure Upgrade and we applied and received funding from the
the sources listed below	Infrastructure Improvements: We are working on the San Marcos Campus, Hi
the sources listed below ent	installation.
the sources listed below	HVAC projects and received an incentive check for energy efficient design and
from the sources listed below lacement or and ,000	We also worked with SDG&E on the HVAC design and replacement for these
from the sources listed below	Total cost: \$663,000, State Funding: \$450,000, Prop M Funding: \$213,000
the sources listed below	received funding from the State CCC Scheduled Maintenance Program.
sources listed below	projects included in the Facilities Implementation Plan and we applied for and
sources listed below	HVAC Replacement Projects: We had a number of HVAC upgrade replacement
o supplement our Prop M funding with additional funding from the sources listed below.	Project Description
to supplement our Prop M funding with additional funding from the sources listed below.	
	We were able to supplement our Prop M funding with additional funding from t
Leveraging Our Prop M Dollars	Leveraging Our Prop M Dollars