INFORMATION TECHNOLOGY DEPT. BUDGET MESSAGE FY 2006-2007

ORGANIZATION:

The City of Sausalito IT department protects, maintains and enhances the City of Sausalito's investment in personnel from a technology perspective by developing, organizing, directing and administering a wide variety of technology tools, services and programs.

Technology Administration

The IT Manager is charged with long-range planning and is responsible for day to day technical support for all City departments including Finance and Administration, Library, Police, Fire, Community Development and Public Works. He is also responsible for the maintaining awareness of new security threats and changes to the technology landscape, integrating appropriate technologies into the organization, managing the IT budget, purchasing, network security, and ensuring inter-agency communication between the Sausalito Police department, Marin County law enforcement and the City of Inglewood who processes our parking citations.

As a member of the City's management team the IT Manager serves on the Community Outreach committee, provides technical and media related input to other departments as needed, attends department head meetings and reports to the City Manager.

FY 2005-06 ACCOMPLISHMENTS:

- Created a work plan and preliminary site structure for a completely new City web site
- Drafted an RFP to solicit web design and engineering specialists to help us develop a new and improved City web site.
- Worked with Marin.org and Southern Marin Fire to help scope the countywide enhancements scheduled for fiscal year 2006/2007
- Installed and deployed unified messaging to the Management Team.
- Upgraded Police Department technology resources and integrated them with the new Marin County Law Enforcement Records Management System.
- Supported the day to day technology related needs of the staff

FY 2006-07 GOALS AND OBJECTIVES:

- Facilitate the building, testing and deployment of a new Content Managed web site for the City of Sausalito
- Improve Spam, Phishing/scam and Spyware detection and prevention
- Implement web traffic control protocols and tools to reduce the presence of mal-ware in our network and prevent poor web surfing behavior.
- Continue to implement outstanding technology plan objectives
 - Rewire City Hall and/or install secure wireless networking as appropriate
 - o Improve and enhance document management and workflow
 - Update software licensing for operating systems and client software
- Deploy updated Office software
- Deploy unified messaging to general staff
- Establish remote access functionality for users who need the ability to telecommute.
- Secure and encrypt Outlook Web Access
- Continue to identify opportunities for technology to improve staff efficiency and implement innovative technology-related solutions to empower the staff to better address the challenges we may face.
- Manage integration with the new Marin County network (Upgrading our Wide Area Network and Local Area Network hardware, software and architecture) and help position the City of Sausalito to take advantage of emerging opportunities.

SIGNIFICANT EXPENDITURE CHANGES:

Information Technology Department

Increase of \$39,000

Networking costs are increasing approximately \$2500 per year to allow for significant bandwidth and collaboration opportunities with other cities in Marin County. The potential savings a system like this could provide is difficult to calculate at this time, but obvious areas of improvement are in the areas of security, remote access, remote data storage, disaster recovery and shared database applications.

Microsoft licensing for new operating systems and improved Office software was deferred for the past two fiscal years but the time where we must upgrade has come as our current products are nearing the end of their lifecycles and supportability. This cost is \$18,000.

As with licensing and new software improvements, we have balanced our IT budget by replacing fewer than 1/3 of our workstations each year but with some of our computers nearing the 5 year mark, the City must accelerate replacement. 8 additional workstations will cost approximately \$11,000.

The creation of each City Council agenda packet takes the better part of three days for as many as 3 staff members every two weeks, not including the time needed to research and write each staff report. Because of the time sensitivity of these tasks and the attention to detail required, the drain on staff time and impact to other projects is considerable. To make better use of staff time, provide more timely information to the public and better serve the City Council, we are proposing the implementation of an Agenda/Meeting automation software solution at a cost of \$7500. This solution will improve the uniformity of staff reports and streamline the production and web posting process.

City of Sausalito				-		
Information Technology						
Budget FY 2007						
				tolds		Increase
			2006	2006		(Decrease)
		2005	Adjusted	Actual	2007	Over Prior
Account Description		Actual	Budget	Thru Apr 06	Requested	Year Budget
-110 Salaries & V		75,440	74,794	64,235	98,318	23,524
Overtime		1	ı	9	ı	1
100-130-1000-140 Transportation Allowance	O	3,001	3,000	2,539	3,000	
-		9,971	11,151	9,184	11,906	755
		62	1,240		1,240	1
100-130-2000-221 Medicare		1,138	1,344	968	1,426	81
		7,391	9,355	8,265	10,938	1,583
		1		*	1	L
		748	927	634	983	26
		1,369	1,264	515	665	(299)
1 7		1	(695)	,	(737)	(42)
-	& Benefits	99,138	102,381	86,340	127,738	25,358
100-130-3000-340 Technical Services		32,898	32,430	39,372	75,330	42,900
100-130-4000-412 Utilities - Telephone		1,755	800	1,037	1,200	400
1 (0		2,855	8,000	1,270	4,000	(4,000)
100-130-6000-611 Office Supplies		481	•	281	•	1
100-130-6000-650 Computer Maintenance Contracts	Contracts	15,077	19,394	15,394	20,592	1,198
100-130-6000-660 Computer Parts & Supplies	les	8,018	8,000	7,207	8,000	
100-130-6000-661 Computer Software Licensing	nsing	5,048	16,800		11,800	(2,000)
100-130-7000-760 Computer Equipment		68,841	39,000	12,997	76,000	37,000
100-130-7000-761 Financial System		1			11,100	11,100
		1	I	1	1	•
	pur	ı	727	909	783	56
	Total Operations	134,973	125,151	78,163	208,805	83,654
						0000
100-130-7000-762 IT Infrastructure Plan		•	1		46,000	46,000
	Total II	224 440	227 534	164.503	382.543	155,012
	- Otal	£04,110	1000			

	Information Technology		FY 2007	
	100-130			
			_	
			Requested	
	Quantity, brief description and justification		Appropriations	
& Title	of items requested		71-1	
	Line Coulter Trades low Managar		98,318	
	Represents salaries for the Technology Manager			
aries				
	Allowance for Technology Manager is \$250 per month,		3,000	
	paid in lieu of reimbursement for actual costs.			
nsportation Allow	paid in lieu of reinipulsement for acidal costs.			
0-130-2000-215	Health plan coverage - Kaiser or Blue Cross,		11,906	
feteria Plan	Dental coverage, Term Life insurance			
Teteria Piati	Donal sovolage (1997)		4045	
0-130-2000-220	6.2% of salary		1,240	
cial Security				
Ciai Occurry			1,426	
0-130-2000-221	Employees hired after April 1986 pay 1.45%		1,420	
edicare Tax	of pay with Employer matching at same rate			
	·			
0-130-2000-230			10,938	
RS ER Contribution	The employer pension contribution rate is 13.966% for FY 2007		10,000	
	11 hand on 101 of Doloni		983	
0-130-2000-251	State Unemployment is based on 1% of Salary			
ate Unemploy Insur				
	Charged to Department based on .125% of FY 06/07 premium and SIR of \$532,082		665	
000-260	Charged to Department based on .120% of FT 00/07 premium and ont of \$602,002			
orker's Comp				
	O		(737)	
001-002	Salary Savings set at .75% of salaries			
alary Savings	Total Salaries and Benefits		127,738	
400 0000 040	For Network and wiring assistance			
00-130-3000-340	WBE Networking assistance	5,000		ļ
echnical Services	10 Microsoft Support calls @ \$300 each	3,000		
	Webster maintenance and ungrades	5,000		<u> </u>
	log down besture for IT Managar actimated (6) Sull IN SVII. (0) all Vac. autility leave			
	and emergencies that require more than staff member as recommended in Tech. Plan	3,330		-
		16,330		
	T1, DSL and Data Fees (recurring)	22.000		-
	Improved Marin org Networking for City Hall, DSL to Corporation Yard and below.	33,000		+
	ISBC Boint to Point T1 for Police to City Hall \$179 per month			+
	SBC Point to Point T1 for SouthernMarinFire to FD \$179 per month			1
		20,000		1
	City web site redesign	20,000		1
		6,000	75,330	1
	Content Managed Web Site Hosting			
			1,200	
100-130-4000-412	Telephone			
Utilities Telephone				
	The Land Control of the Parties		4,000	
100-130-5000-582	Technology training for staff			
Training & Workshop				
	Software Support Contracts			
100-130-6000-650	Springbrook	12,692		
Computer Maint Contract	MarinMap (50% is charged to Sewer, total is \$9,000 per year)	4,500		
	Voicemail Support (Phone) Software updates, 24x7 response time.	3,400	20,592	2
	Volcenial Support (1 notic) South			
100 400 0000 000	CDRW Drives (10)			
100-130-6000-660 Computer Parts & Supp	CD-R / CDRW Discs (300)			+
Computer Large or Subb	Hard Disk Drives (10)			+-
	Network Interface Cards (5)			
	Replacement Monitors (4)	-		+
	Desktop Switches, lan cables, phone cables (6)	_	8,000	0
	Mice (15), Phones (5)		3,00	-
		3,500	. 	
100-130-6000-661	Sybari Antigen - Antivirus/antispam subscription for Exchange	3,300		_
Software Licensing	Arrylew and Engineering Software Upgrades	4,000	1	+
	Backup Exec Upgrades and Support	2,50		+
	Antigen for SharePoint Portal Server 2003	1,80		0
	Adobe Acrobat for 20 seats @ \$299,00 per seat	1,00	,,,,,,,	-
		-	+	\neg
100-130-7000-760	Workstations that need replacing:	28,00	0	\neg
Community Continuent	20 PC Workstations @ \$1400 each representing less than 33% replacement	20,00		_
Computer Equipment				

	IT Budget FY. 2007	Page 2 of 2		
	11 Budget F it 2007	, age z o. z		
	Specialty Software			
	Microsoft Select Licensing for Office 2003	18,000		
	Agenda Automation Software	7,500		
***	Web traffic filtering proxy server software	5,000		
	Client-side Anti Spam software	3,000		
	Server and Client Anti-Spyware software	7,000		
		40,500		
	Trend Micro AntiVirus Corporate Edition - Subscription/Upgrade	2,500		
	Network Printers	-		
	,			
	Backups			
	DLT Backup cartridges (125 @ \$40.00 each)	5,000	77.000	
	Including tapes for back-up		76,000	
			44.400	
100-130-7000-761	Springbrook fixed assets module purchase and implementation		11,100	
Financial Systems	(roll over from FY 2006)			
100-130-7000-780				
Furniture	New book & storage shelves			
	total and the first transfer of the comp		783	
100-130-9100-260	1% contrib to Employee Leave Fund for accrued vac, sick, comp		,,,,	
	Total Operations		208,805	
	Total Operations		200,000	
400 400 7000 700	Capital Budget (Balance of 2005 IT Infrastructure Plan Carryover to FY 2007)		46,000	
100-130-7000-762 2005 IT Infrastructure Pl				
ZUUD 11 INTRASTRUCTURE PI	an Total IT		382,543	

Salaries for IT Department									
FY 2007									
						- 1			
				0.13966	0.062	0.0145			
	Step @	Salary @	2007 Salary	Employer PERS	Social	Medicare	Cafeteria Plan	Cafeteria Transportation Plan Allowance	Total
Job Class	2000	0000	Odialy) i	(mana)				
Information Technology									
Technology Manager	N/A	76,400	78,318	10,938	1	1,136	11,906	3,000	105,297
									001
IT Assistant	1000 hrs	1	20,000		1,240	290	•	1	21,530
								000	10000
Total Information Technology		76,400	98,318	10,938	1,240	1,426	11,906	3,000	126,827