## Project Changes Under \$250,000

For the Period October 1, 2011 through June 30, 2012

Jurisdiction	Project, Solution Areas	Project Categories	Initial Allocation	Reallocation	Cumulative Change	Justification
FY2010						
Alameda Alameda Total	E-Medical and Public Health Preparedness, Equipment	First Watch Early Warning System	-	190,000 190,000	190,000 190,000	Previously allocated as FY2011 funds, this project was swapped with a Medical Surge project funded by FY2010 grant, which encountered a late start.
Aldifieua Totai	D-CBRNE Detection and Response,		-	190,000	190,000	Switching funding from vehicle components to mobile fied force
Contra Costa	Equipment	Parts for CBRNE Vehicle	123,225	_	(122 225)	enhancement.
Contra Costa	D-CBRNE Detection and Response,		123,223		(123,223)	Switching funding from vehicle components to mobile fied force
Contra Costa	Equipment	SWAT & Mutual Aid Mobile Field Force	_	123,225	123 225	enhancement.
Contra Costa Total			123,225	123,225	-	
contra costa rotar			125,225	123,223		
NCRIC	B-Information Analysis and Infrastructure Protection, Organization	SM Personnel - Dep. Sheriff, Anlayst, Planner, IT, etc.	1,396,628	1,171,628	(225.000)	Savings in personnel and overtime will be used for training and equipment purchase and maintenance.
			_,,	_/_: _/===	(===),===)	
NCRIC	B-Information Analysis and Infrastructure Protection, Organization	Operational Overtime	75,000	35,000	(40,000)	Savings in personnel and overtime will be used for training and equipment purchase and maintenance.
	B-Information Analysis and Infrastructure					Savings in personnel and overtime will be used for training and equipment
NCRIC	Protection, Training	NCRIC Training	201,525	221,525	20,000	purchase and maintenance.
NCDIC	B-Information Analysis and Infrastructure	Durahasa and Maintananaa of Fauin	500.000	745 000	245.000	Savings in personnel and overtime will be used for training and equipment
NCRIC NCRIC Total	Protection, Equipment	Purchase and Maintenance of Equip	500,000	745,000 2,173,153	245,000	purchase and maintenance.
NCRIC Total	D CRANE Detection and Response		2,173,153	2,173,153	-	Savings in various CBRNE equipment project will be used for Bomb Squad
Con loso	D-CBRNE Detection and Response,	Chamical Datastian Davisa	c2 000	50 528	(2,462)	
San Jose	Equipment D-CBRNE Detection and Response,	Chemical Detection Device Vehicle Bomb Counter Measures Delivery	62,000	59,538	(2,462)	equipment enhancements. Savings in various CBRNE equipment project will be used for Bomb Squad
San Josa	Equipment	System Trailer	15,000	9,382	(E C10)	equipment enhancements.
San Jose	D-CBRNE Detection and Response,	System maner	13,000	5,382	(5,018)	Savings in various CBRNE equipment project will be used for Bomb Squad
San Jose	Equipment	Remote Firing Device for Explosives	26,000	24,350	(1 650)	equipment enhancements.
5411 5030	D-CBRNE Detection and Response,		20,000	24,550	(1,050)	Savings in various CBRNE equipment project will be used for Bomb Squad
San Jose	Equipment	Two Bomb Suits	54,000	53,999	(1)	equipment enhancements.
34113030	D-CBRNE Detection and Response,		54,000	33,333	(1)	Savings in various CBRNE equipment project will be used for Bomb Squad
San Jose	Equipment	Dragon Runner Upgrade	43,000	36,978	(6.022)	equipment enhancements.
	D-CBRNE Detection and Response,		,		(0/0==/	Savings in various CBRNE equipment project will be used for Bomb Squad
San Jose	Equipment	San Jose Bomb Squad	-	15,753	15.753	equipment enhancements.
San Jose	I-Management and Administration	PSST Lease Corrective Action	-	49,290	49,290	
San Jose Total			200,000	249,290	49,290	
	D-CBRNE Detection and Response,					Savings in CBRNE equipment will be used for enhancing rescue boat and
San Mateo	Equipment	Parts for Rescue Boat-SSF FD	25,000	25,432	432	tacticle vehicle.
	D-CBRNE Detection and Response,					Savings in CBRNE equipment will be used for enhancing rescue boat and
San Mateo	Equipment	Tactical Intervention Vehicle	300,000	318,587	18,587	tacticle vehicle.
	D-CBRNE Detection and Response,					Savings in CBRNE equipment will be used for enhancing rescue boat and
San Mateo	Equipment	Chemical Detector Equip	77,219	58,200	(19,019)	tacticle vehicle.
San Mateo Total			402,219	402,219	-	
	D-CBRNE Detection and Response,					Regional position has transferred to management team to manage projects
Santa Clara	Planning	UASI Mgmt Team Travel	-	1,500	1,500	related to regional catastrophic planning.
		UASI Mgmt Team - Reg Catas Planning				Regional position has transferred to management team to manage projects
Santa Clara	F-Citizen Preparedness, Planning	Manager	198,500	-	(198,500)	related to regional catastrophic planning.
Santa Clara	F-Citizen Preparedness, Planning	UASI Mgmt Team Travel	8,000	-	(8,000)	Regional position has transferred to management team to manage projects related to regional catastrophic planning.

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al and Public Health Iness, Planning			Reallocation	Change	Justification
		206,500	1,500	(205,000)	
Iness, Planning					Late start of this project is remedied by a swap of First Watch project funded
	Medical Surge Contract	190,000	-	(190,000)	by FY2011.
		190,000	-	(190,000)	
anagement and Planning,					Savings from core allocation will be used to purchase equipment for OES and
	Regional Risk Management	314,500	370,845	56,345	Fire Department.
anagement and Planning,					Savings from core allocation will be used to purchase equipment for OES and
	Hazard Materials Incident Index	314,500	185,000	(129,500)	Fire Department.
anagement and Planning,	CATO, Hostage Negotiators, EOC F&A and				Savings from core allocation will be used to purchase equipment for OES and
-	Disaster Cost Recovery	-	12,350	12,350	Fire Department.
anagement and Planning,	· · ·		/	,	Savings from core allocation will be used to purchase equipment for OES and
nt S,	EOC Satellite Phone Service	-	6,000	6.000	Fire Department.
anagement and Planning,	EOC Copies and CityWatch Alert and Warning		0,000	0,000	Savings from core allocation will be used to purchase equipment for OES and
nt	Maintenance	-	6,432	6 432	Fire Department.
Detection and Response,			0,102	0,102	Savings from core allocation will be used to purchase equipment for OES and
nt	GPS for Safe Boat	_	10,000	10.000	Fire Department.
Detection and Response,			10,000	10,000	Savings from core allocation will be used to purchase equipment for OES and
nt	Face Protection Goggles	-	17,863	17 962	Fire Department.
Detection and Response,		-	17,005	17,805	Savings from core allocation will be used to purchase equipment for OES and
nt	Fire Vehicle Identification SystemS		22.000	22,000	Fire Department.
iii.	Fire vehicle identification systems	-	33,000	33,000	
				(0.1. = 0.0)	Savings from core allocation will be used to purchase equipment for OES and
unications, Equipment	Public Info/Warn Equip	31,500	-	(31,500)	Fire Department.
anagement and Planning,					Savings from core allocation will be used to purchase equipment for OES and
nt	Virtural Desktop Infrastructure for EOC	-	151,195	151,195	Fire Department.
Detection and Response,					Savings from core allocation will be used to purchase equipment for OES and
nt	Vehicle Delivery System Trailer	6,585	-	(6,585)	Fire Department.
Detection and Response,					Savings from core allocation will be used to purchase equipment for OES and
nt	CBRNE FLIR Equip	123,345	-	(123,345)	Fire Department.
Detection and Response,					Savings from core allocation will be used to purchase equipment for OES and
nt	ICS Section Equipment	13,014	9,359	(3,655)	Fire Department.
Detection and Response,					Savings from core allocation will be used to purchase equipment for OES and
nt	Equipment Storage Container	3,600	5,000	1,400	Fire Department.
		807,044	807,044	-	
	Grand Total for 2010UASI	4,102,141	3,946,431	(155,710)	
al and Public Health					
Iness, Equipment	First Watch Early Warning System	190,000	-	-	Funding is swapped with FY2010 Medical Surge Project.
al and Public Health					
Iness, Equipment	Medical Surge Contract	-	190,000	-	Funding is swapped with FY2010 Medical Surge Project.
					Reassignment of David Kozicki from Interoperable Communication project to
unications, Planning	Project Manager	78,000	-	-	Regional Catastrophic planning.
, 0		.,			Reassignment of David Kozicki from Interoperable Communication project to
ery Capabilities, Planning	Project Manager	-	78,000	-	Regional Catastrophic planning.
, ,		268.000	,	-	-0
al and Iness, unicat	Public Health Equipment tions, Planning	Public Health Equipment Medical Surge Contract tions, Planning Project Manager	Public Health	Public Health  Medical Surge Contract  190,000    Equipment  Project Manager  78,000    upabilities, Planning  Project Manager  -	Public Health  Medical Surge Contract  190,000    Equipment  Medical Surge Contract  -    tions, Planning  Project Manager  78,000    pabilities, Planning  Project Manager  -