

# **SACRAMENTO POST**

## **Readiness Plan**



**2005-2006**

**THE SOCIETY OF AMERICAN  
MILITARY ENGINEERS**

**READINESS COMMITTEE MEMBERSHIP  
SACRAMENTO POST  
SOCIETY OF AMERICAN MILITARY ENGINEERS**

**CHAIR**

**Cheryl Bly Chester**

2000 Sunrise Blvd, Suite 9B-122  
Roseville, CA 95661  
(916) 721-8557  
CABChester@aol.com

**AIR FORCE REPRESENTATIVES**

Vacant

**ARMY REPRESENTATIVE (Reserves)**

**COL Mitchell Hayden**  
**U.S. Army Corps of Engineers**  
(916) 557-5304  
(916) 557-7848 fax  
[Mitchell.hayden@usace.army.mil](mailto:Mitchell.hayden@usace.army.mil)

**NAVY REPRESENTATIVES**

Vacant

**U.S. PUBLIC HEALTH SERVICE REPRESENTATIVE**

**LCDR Scott Helgeson**  
**District Engineer for the California Area Office of Environmental Health and Engineering,  
Indian Health Service, U.S. Public Health Service**  
(916) 930-3960 x347  
[Scott.Helgeson@mail.ihs.gov](mailto:Scott.Helgeson@mail.ihs.gov)

**GOVERNMENT AGENCY REPRESENTATIVE**

**Susan Goss**  
**DTSC-Sacramento**  
(916) 255-6403  
[sgoss@dtsc.ca.gov](mailto:sgoss@dtsc.ca.gov)

**LOCAL GOVERNMENT AGENCY REPRESENTATIVES**

Vacant

**INDUSTRY REPRESENTATIVES**

**Vida Wright**  
**Director (05-06)**  
**ERM**  
(916) 924-9378  
[Vida.Wright@erm.com](mailto:Vida.Wright@erm.com)

**TABLE OF CONTENTS**

	<u>Page</u>
<b>I. INTRODUCTION</b> _____	<b>1</b>
<b>MISSION</b> _____	<b>1</b>
<b>GOALS</b> _____	<b>1</b>
<b>II. PURPOSE</b> _____	<b>2</b>
<b>III. PREPAREDNESS AND READINESS</b> _____	<b>2</b>
<b>IV. RESPONSE PLANS</b> _____	<b>4</b>
<b>A. FEDERAL DISASTER RESPONSE</b> _____	<b>4</b>
<b>B. CALIFORNIA DISASTER RESPONSE</b> _____	<b>5</b>
<b>C. LOCAL DISASTER RESPONSE</b> _____	<b>6</b>
<b>V. THE CONTRACTING PROCESS</b> _____	<b>7</b>
<b>A. REPORTING</b> _____	<b>7</b>
<b>B. OPERATIONS</b> _____	<b>7</b>
<b>C. PROCEDURES</b> _____	<b>8</b>
<b>D. LIABILITY</b> _____	<b>8</b>
<b>E. DESIGN STANDARDS/STANDARD DESIGNS</b> _____	<b>8</b>
<b>F. MANPOWER AND EQUIPMENT READINESS</b> _____	<b>9</b>
<b>APPENDIX A - SUSTAINING MEMBER CAPABILITIES</b> _____	<b>A-1</b>
<b>APPENDIX B - SAME DISASTER/MOBILIZATION RESPONSE CAPABILITIES QUESTIONNAIRE</b>	<b>B-1</b>
<b>APPENDIX C - AGENCY PHONE LISTING</b> _____	<b>C-1</b>
<b>APPENDIX D - KEY GOVERNMENT OFFICIALS</b> _____	<b>D-1</b>
<b>APPENDIX E - SACRAMENTO POST SAME CONTACTS</b> _____	<b>E-1</b>
<b>APPENDIX F - DISTRIBUTION</b> _____	<b>F-1</b>

## I. INTRODUCTION

The Sacramento Post of the Society of American Military Engineers (SAME) encompasses the local Sacramento area to include the counties of El Dorado, Placer, Sacramento, San Joaquin, Solano, Yuba, and Yolo. The resources of SAME are an important part of our national preparedness for disaster response and recovery and can be a positive mitigating force in emergencies. It can assist during and after natural and man-made disasters, industrial emergencies, and during times of war. For this reason, the Sacramento Post Readiness Plan (PRP) was developed to assist federal, state and local governments in recovering from natural and man-made disasters/emergencies and to support the United States in the event of a rapid mobilization for war.

Effective communications instruments are needed to tap the resources of our engineering/construction industry; this Plan is designed for that purpose. The PRP was developed to increase the awareness of local planners, government agencies, and design and construction personnel so they, 1) understand the mechanisms of contracting for emergency services *before* disasters occur, 2) improve response time by understanding what they may be required to do and when, and 3) can respond effectively to the emergencies that may face our State and Nation. The Plan was designed to be a user-friendly resource book providing vital information at a critical point in time to individuals in need. The Plan is reviewed annually for currency and appropriateness.

### MISSION

The mission of the Readiness Committee is to create and maintain a Post Readiness Plan that can be used in a disaster or emergency event. In the event of a disaster or emergency, implement our Post's Readiness Plan to provide quick and efficient response using all available resources in order that public servants can ensure safety and natural order to the general public for emergency periods induced by natural or man-made disasters. Additionally, develop and utilize a Readiness Program to communicate our Post's Readiness Plan to the National Readiness Committee and federal, state, and local disaster response agencies.

### GOALS

The goals of the Readiness Committee are to:

- Identify and develop partnerships between Sustaining Member firms and federal, state, and local government agencies.
- Encourage Sustaining Member firms to identify, develop, and utilize their emergency response capabilities by participating in Readiness Committee activities such as the Sustaining Member Capabilities Database and readiness exercises.
- Conduct or participate in at least one emergency response workshop each year.
- Conduct at least one readiness exercise each year.
- Disseminate the Post's Sustaining Member Capabilities Database to all federal, state, and local emergency management government agencies and sustaining members each year.

## II. PURPOSE

The PRP has at its core, four basic goals with implementation actions to achieve these goals.

### Goal 1

Inventory existing disaster response and recovery capabilities of Sustaining Members.

### Implementation 1

Construct and annually update Sustaining Members capabilities database in an interactive electronic format (e.g. MS Access<sup>®</sup>) for yearly distribution to federal-region, state, and local emergency services managers on CD-ROM. The capabilities database shall include for each Sustaining Member, the company name, primary and secondary contact information, number of available staff in local offices, and service capabilities in construction, engineering, hazardous materials handling, and environmental compliance.

### Goal 2

Enhance awareness of federal, state, and local government staff of SAME's purpose and the disaster response and recovery capabilities of its Sustaining Members.

### Implementation 2

Maintain and annually update a comprehensive list of federal-region, state, and local emergency services managers. Keep these contacts apprised of Readiness Committee activities through distribution of monthly meeting minutes and news updates via an email distribution list.

### Goal 3

Define emergency contracting procedures and work requirements.

### Implementation 3

Invite key federal, state, and local contracting agencies to give presentations at no less than two general monthly meetings. Presentations should focus on understanding the unique emergency contracting procedures and work requirements of these agencies.

### Goal 4

Address opportunities for Sustaining Members to participate in associated response and recovery operations.

### Implementation 4

Invite key federal, state, and local response agencies to give presentations at no less than four general monthly meetings. Presentations should focus on reducing common problems encountered by the private contracting sector in reorienting from normal activities to emergency response.

## III. PREPAREDNESS AND READINESS

By clarifying channels of communications, contracting procedures, and individual

responsibilities, the ability of local governments to respond to local emergencies and disasters will be greatly improved.

From time to time, local, regional, state and federal agencies conduct civil preparedness exercises. Too often these exercises do not simulate the participation of key elements such as the architectural and engineering (A&E) and contracting entities. Through SAME, more industry participation is possible in order to reach a more advanced state of readiness. The agencies conducting these exercises are encouraged to seek the voluntary participation of SAME member firms and to have SAME representation at various levels of activity. Conversely, member firms are encouraged to volunteer their services in these exercises.

Disasters can be natural, man-made, and war-time. Within the Sacramento Post region, each of these three scenarios is likely, with natural disasters being not only common, but almost annual. The following table provides a description of each disaster type for which the Sacramento Post is prepared for, and what our corresponding capabilities are. More detailed information regarding each Sustaining Member’s capabilities can be accessed through the MS Access® database provided on CD-ROM with this Readiness Plan.

<b>Threat</b>	<b>Probable Response Effort</b>	<b>Sustaining Member Capabilities</b>
Earthquake Fire Severe Weather Flooding	Power Outages Infrastructure Damage Loss of Natural and Cultural Resources Structural Damage	<p><b>Construction:</b> debris removal, emergency restoration of essential services, major reconstruction of infrastructure, including bridge and road construction, renovation and reconstruction of structures, and restoration of utility systems.</p> <p><b>Engineering:</b> structural inspection and design of temporary shelters and utilities systems.</p>
Hazardous/Toxic Spills Chemical/Nuclear Accidents Fire	Loss of Natural and Cultural Resources	<p><b>Construction:</b> hazardous materials clean-up.</p> <p><b>Engineering:</b> structural inspection and design of temporary shelters.</p>
Acts of Terrorism Mobilization for War	Power Outages Structural Damage	<p><b>Construction:</b> debris removal, emergency restoration of essential services, major reconstruction of infrastructure, including bridge and road construction, renovation and reconstruction of structures, and restoration of utility systems, and construction at military installations of barracks,</p>

		<p>warehouses, utilities, waterfront structures, and transportation networks.</p> <p><b>Engineering:</b> structural inspection and design of temporary shelters and utilities systems.</p>
--	--	--

The primary locations for military construction work will center around existing installations. The facilities in our area include:

1. Travis Air Force Base: Located in Fairfield
2. Beale Air Force Base: Located near Marysville
3. Defense Depot San Joaquin: Located in Sharpe & Tracy
4. Reserve Centers
5. National Guard Armories

#### IV. RESPONSE PLANS

##### A. FEDERAL DISASTER RESPONSE

The Robert T. Stafford Disaster Relief And Emergency Assistance Act, As Amended, 42 U.S.C. 5121, et seq. (<http://www.fema.gov/library/stafact.shtm>) establishes and authorizes the Federal Emergency Management Agency (FEMA) to provide Federal disaster assistance to communities in the United States and its territories that have suffered damage from natural and man-made disasters. The Stafford Act authorizes the development of a system for delivering Federal assistance to State and local governments when the requirements of emergency response exceed State and local capabilities. Federal disasters (and therefore, Federal response) can only be mobilized upon declaration of the President of the U.S. – usually at the request of the affected State’s governor

FEMA information can be accessed on the internet at: <http://www.fema.gov>.

##### 1. SUMMARY OF THE FEDERAL RESPONSE PLAN

The Federal Response Plan (FRP) (<http://www.fema.gov/rrr/frp/frpbpln.shtm>) is a signed agreement among 27 Federal departments and agencies, including the American Red Cross, that:

- Provides the mechanism for coordinating delivery of Federal assistance and resources to augment efforts of State and local governments overwhelmed by a major disaster or emergency;

- Supports implementation of the Stafford Disaster Act, as well as individual agency statutory authorities; and
- Supplements other Federal emergency operations plans developed to address specific hazards.

The FRP is implemented in anticipation of a significant event likely to result in a need for Federal assistance, and/or in response to an actual event requiring Federal assistance under a Presidential declaration of a major disaster or emergency.

Deployment of Federal resources includes specialized teams for damage assessment, emergency communications, medical assistance and support, urban search and rescue, emergency power restoration, community relations; equipment and supplies such as mobile kitchens, water purification units, portable toilets and showers, tents; and facilities including a Disaster Field Office, mobilization center, Disaster Recovery Centers

Federal assistance through the FRP includes food, water, and emergency generators; emergency services to clear debris, open critical transportation routes, provide mass sheltering and feeding; aid in the speedy return to normal; and hazard mitigation for future occurrences.

Additional assistance includes loans and grants to repair or replace damaged housing and personal property; grants to repair or replace roads and public buildings, incorporating to the extent practical hazard-reduction structural and nonstructural measures; technical assistance to identify and implement mitigation opportunities to reduce future losses; and other assistance, including crisis counseling, tax relief, legal services, and job placement.

The FRP includes provisions for mass casualties' situations.

## **B. CALIFORNIA DISASTER RESPONSE**

The California Office of Emergency Services (OES) was established as part of the adoption of the state's Emergency Services Act in 1970. The Governor's Office of Emergency Services coordinates overall state agency response to major disasters in support of local government. The office is responsible for assuring the state's readiness to respond to and recover from natural, manmade, and war-caused emergencies, and for assisting local governments in their emergency preparedness, response and recovery efforts.

During major emergencies, OES may call upon all state agencies to help provide support. Due to their specialized capabilities and expertise, the California National Guard, Highway Patrol, Department of Forestry and Fire Protection, Conservation Corps, Department of Social Services, Department of Health Services and the

Department of Transportation are the agencies most often asked to respond and assist in emergency response activities.

During emergencies, OES activates the State Operations Center (SOC) in Sacramento and the Regional Emergency Operations Centers (REOCs) in impacted areas to receive and process local requests for assistance. OES and other state agency public information officers staff the OES Emergency News Center to provide emergency information to the public through the news media.

OES maintains the State Emergency Plan, which outlines the organizational structure for state management of the response to natural and manmade disasters. OES assists local governments and other state agencies in developing their own emergency preparedness and response plans, in accordance with the Standardized Emergency Management System and the State Emergency Plan, for earthquakes, floods, fires, hazardous material incidents, nuclear power plant emergencies, and dam breaks.

OES information can be accessed on the internet at:

<http://www.oes.ca.gov/Operational/OESHome.nsf/1?OpenForm>

## 1. SUMMARY OF THE STATE EMERGENCY PLAN

The State Emergency Plan (SEP) defines the State Emergency Management System (SEMS) used for all emergencies in California. It describes the California Emergency Organization which provides the Governor access to public and private resources within the State in times of emergency. The SEP is supported by other State contingency plans and operating procedures as identified in the attachments to the SEP. The State Emergency Plan establishes the policies, concepts, and general protocols for the implementation of the SEMS. The use of SEMS is required by law during multi-agency or multi-jurisdictional emergency response by State agencies. Local governments must also use SEMS to be eligible for reimbursement of certain response-related personnel costs. All organizations dealing with emergency activities at any level should use SEMS throughout the four phases of a disaster: mitigation, preparedness, response, and recovery. Integrating all emergency management activities, throughout all phases of an emergency, and across all functions increases accountability, provides continuity of resource application, establishes a clear chain of command and coordination, and identifies responsibilities for critical task performance.

The SEP can be accessed online at:

[http://www.oes.ca.gov/OESHomeP.nsf/All/CA+Emergency+Plan/\\$file/CEP.pdf](http://www.oes.ca.gov/OESHomeP.nsf/All/CA+Emergency+Plan/$file/CEP.pdf)

## C. LOCAL DISASTER RESPONSE

## 1. COUNTY OF SACRAMENTO

The mission of the Sacramento County Emergency Operations Office is to provide for the development of Sacramento's Emergency Response Plan and for the coordination of that plan with the County's emergency response organization and other local, state, and federal agencies in order to mitigate, prepare for, respond to, and recover from the effects of a natural or technological disaster in an effort to protect life, property, and vital infrastructure, insofar as possible, from damage and destruction.

The Sacramento County Emergency Response Office is responsible for the planning, coordination, and implementation of emergency/disaster plans for Sacramento County

Information on the Sacramento County Emergency Operations Office and Emergency Response Plan can be accessed at:  
<http://www1.sacsheriff.com/divisions/oeo/oeo.cfm>

## V. THE CONTRACTING PROCESS

To maximize the effectiveness of the industry in response and recovery operations, the process for planning, preparation, and organization specific to disaster/emergency situations must be known and practiced by the industry. SAME is an organization well suited to facilitate this process.

### A. REPORTING

A&E firms, contractors, suppliers, and subcontractors can be prepared to accept mobilization direction from the local contracting officer, the US Army Corps of Engineers (USACE) District or Division Engineer or the NAVFAC EFD/EFA Commander in their local area. To insure timely and effective direction, these agencies need to know your firm's capabilities and assets. Without jeopardizing proprietary information, contractors who wish to accept mobilization work can report their assets, capabilities, and area of availability through the SAME Post. SAME can play a role in educating firms in this process. Sustaining members of SAME are asked to provide this capability information as a part of Appendix A of this plan.

### B. OPERATIONS

Emergencies can run the gamut of situations from blizzards, floods, earthquakes and tornadoes to chemical/nuclear accident, war mobilization and/or nuclear attack. Operations at the non-emergency to emergency interface are discontinuous, and time becomes the most precious resource. Private firms, whether A-E firms, contractors, suppliers, and/or subcontractors must be able to make adjustments in their operations. New relationships must be established with local, state, regional, and national agencies

to determine the response ethic necessary for the private sector to perform its role while averting panic. Again, SAME can act as the facilitator of this process. A partial list of agencies responsible for emergency response is at Appendix C.

#### C. PROCEDURES

The procedures will probably depend on the severity of the emergency and the response time required. The competitive bid process is always desirable. In previous mobilization experiences, the use of cost plus fixed fee contracts was the norm, although not necessarily the most economical. Where competitive bid contracts can be used, history shows they should be used. Where expediency is most important, the cost plus fixed fee contract allows construction to begin before plans and specifications are finalized. It also guarantees that the contractor and A&E firm will be reimbursed for any rapidly rising, unpredictable labor and material costs necessary to perform the task they have been assigned. Standard procedures are established for A&E selection, contractor selection, types of contracts, percentage figures, cost plus fixed fee contracts, and/or different methods of contracting out work to accomplish the mission.

#### D. LIABILITY

Mechanisms to determine which projects are to be stopped and how, which projects should be continued, and which projects that should be started depend on the magnitude of the mobilization and the nature of the project. The government will identify its mobilization efforts and priorities to the private sector to facilitate private industry's conversion from non-emergency work to the mobilization effort. Contractors will be engaged in both government contracts and private contracts, and the rules for relief differ between the two.

#### E. DESIGN STANDARDS/STANDARD DESIGNS

Non-emergency standards provide "permanency," whereas emergency standards are often described as "expedient." A combined effort by government, A&E firms, and contractors is necessary to establish standards consistent with good construction practices and with the environment of the area where the district and/or division offices are located. These design standards take into account the manpower, equipment, supplies, and subcontractors available within a mobilization period to perform the necessary construction activities. Mobilization construction, as currently envisioned, will use standard plans and non-critical materials. The objective is to build functional facilities in minimum time. It can be expected that maximum use of "alternatives" to construction will be sought, such as leasing civilian or other government facilities, and converting non-essential military facilities. Once the specific construction requirements are established, a complete bill of materials can be compiled. This will allow a quick assessment of a suppliers' ability to meet the demand for materials.

## F. MANPOWER AND EQUIPMENT READINESS

Prior planning and analysis is the key to readiness. The change in employee priorities and needs during emergency conditions must be recognized. At these times, people's professional dedication will be tempered with worries about the safety of themselves and their families. A readiness plan must be sensitive to the psychological condition of those charged with its execution. The principals of firms must be prepared to assume a leadership role in restoring order to the disorder that inevitably follows a mobilization or emergency situation. Also, emergency relationships with A&E contractors and suppliers should be prepared based on specific sectors of emergency work. Finally, the organization should inform the local emergency authorities of its manpower preparedness.

Equipment readiness lists should be established with each firm that has submitted its qualifications and whose expertise will be needed in a mobilization deterrence. Lists for A&E firms should include all types of survey instruments, computers, plotters, and computer software. Contracting and construction firms should list construction equipment, such as road building equipment, cranes, pile driving equipment, and small equipment necessary to perform the mission. All firms must address the equipment available in case of mobilization and keep the list continually updated.

## **APPENDIX A - SUSTAINING MEMBER CAPABILITIES**

The capabilities of sustaining members are available in brief by contacting our post's readiness committee. One RESPONSE CAPABILITIES QUESTIONNAIRE is enclosed for reference. The following member firms have completed the questionnaire:

3D/International, Inc.	Jones & Stokes Associates, Inc.
Acropolis Development & Management, Inc.	Kennedy/Jenks Consultants
AHTNA Government Services Corporation	Kleinfelder Inc.
Air Toxics Ltd.	Luster National, Inc.
Arcadis G&M, Inc.	MarCor Remediation, Inc.
Burleson Consulting	Montgomery Watson Harza
CH2MHill	Parsons
CKY, Inc.	Parsons Brinkerhoff
Earth Tech	Rosewood Environmental Engineering
Engineering Environmental Management	Sacramento District, USACE
Forsgren Associates, Inc.	Sequoia Environmental Corporation
Geocon Consultants, Inc.	Shaw Environmental & Infrastructure Inc.
Harding ESE, Inc.	Tetra Tech EM, Inc.
HDR, Inc.	URS
HydroGeoLogic, Inc.	Veridian Environmental, Inc.
Indian Health Service, US Public Health Service	Versar, Inc.
Innovative Technical Solutions, Inc.	Weiss Associates
Jacobs	

## APPENDIX B SAME DISASTER/MOBILIZATION RESPONSE CAPABILITIES QUESTIONNAIRE

**Firm Type:**  Architect-Engineer  Construction  Supplier  Other  
(check all that apply)

Firm Name: \_\_\_\_\_ Date Submitted: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ EMAIL: \_\_\_\_\_

**Key Personnel:**

Primary Contact: \_\_\_\_\_ Secondary Contact: \_\_\_\_\_  
 Title 1 \_\_\_\_\_ Title 2 \_\_\_\_\_  
 Home/Cellular 1 Phone: \_\_\_\_\_ Home/Cellular 2 Phone: \_\_\_\_\_

**Capabilities Rating:** Briefly rate your firm's capabilities which your firm could provide in support of an emergency response. Emergencies include flooding, earthquake, major fire, toxic spill, terrorist attack, or mobilization for war.  
 TYPE = Design/Engineering (D) and/or Construction (C). LVL = Range from No Capability (0) to Routine (3) to Specialize (5).

TYPES OF WORK	TYPE	LVL	SPECIFIC CAPABILITIES	TYPE	LVL
Project Management			Force Protection/Infrastructure Security		
Construction Inspection			Structural Inspection		
Estimating			Building Demolition		
Engineering Design			Debris Removal		
Environmental Design			Biological Decontamination/Chemical Spill Clean-up		
Environmental Sciences			Electronics/Communications Systems Repair		
Health Services			Power Systems Repair and Construction		
Construction			Wastewater Engineering/Sanitation		
Heavy Equipment Availability			Water Supply/Treatment System Repair and Construction		
Fire Fighting			Pre-Fabricated/Temporary Buildings Construction		
Logistics			Road Repair and Construction		
Procurement			Bridge Repair and Construction		
Construction Materials Supply			Levee Repair and Construction		
Other:			Dam Repair		
			Airfield Repair		
			Port Repair		
			Laboratory Analysis		
			Other:		

**Company-Wide Resources:** \_\_\_\_\_ Number of permanent employees

<b><u>Local Office Resources:</u></b>		Number of permanent employees			
		Number of current Federal and State contracts			
Category - Engineers (Local Office)	Number	Category - Scientists (Local Office)	Number	Category - Construction (Local Office)	Number
Civil/Environ. Engineers		Geologists/Geophysicists		Superintendents/Foremen	
Structural Engineers		Architects		Technicians	
Mechanical Engineers		Biologists/Ecologists		Equipment Operators	
Electrical Engineers		Archaeologists		Skilled Craftsmen	
Other Engineers		Other Scientists		Other Construction Staff	

**APPENDIX C - AGENCY PHONE LISTING**FEDERAL

FEMA - Federal Emergency Management Agency, Region 9	(510) 627-7100
Bureau of Reclamation Regional Office	(916) 978-5100
Environmental Protection Agency, Region 9	(415) 744-1702
US Army Corps of Engineers, District Office	(916) 557-7490
US Army Corps of Engineers, Emergency Operations Center	(916) 557-6911
US Air Force, Beale Air Force Base	(530) 634-2113
US Air Force, McClellan Air Force Base	(916) 643-2111
US Air Force, Travis Air Force Base	(707) 424-2801
US Coast Guard, 12 <sup>th</sup> Coast Guard District	(415) 437-3506
US Public Health Srv/ Indian Health Service, Env. Health & Engineering	(916) 930-3960
USPHS/ Office of Emergency Preparedness, Region IX	(415) 437-8106

STATE of CALIFORNIA

Office of Emergency Services	(916) 262-1800
Office of Emergency Services - Disaster Assistance Division	(916) 464-1024
Office of Emergency Services – Hazardous Material Division	(916) 464-3230
Department of Health Services – Environmental Management Branch	(916) 445-0498
Department of Transportation – Engineering Service Center 8230	(916) 227-
National Guard Headquarters	(916) 854-3000
Department of Water Resources Flood Center	(916) 574-2611

COUNTY

El Dorado County Office of Emergency Services	(530) 621-5895
Placer County Office of Emergency Services 5300	(530) 886-
Sacramento County Emergency Operations	(916) 875-3099
San Joaquin County Office of Emergency Services	(209) 468-3962
Solano County Sheriff's Office	(707) 421-7000
Sutter County Office of Emergency Services	(530) 822-7370
Yolo County Disaster – Public Assistance Office	(530) 666-8928
Yuba County Office of Emergency Services	(916) 741-6254

LOCAL SACRAMENTO AREA LISTING

City of Sacramento – Emergency Planning	(916) 264-5266
Flood Plain Information	(916) 264-5061
Sacramento County Flooding	(916) 875-7246
Associated General Contractors of California	(916) 371-2422
American Red Cross	(916) 368-3131

**APPENDIX D - KEY GOVERNMENT OFFICIALS**

**FEDERAL GOVERNMENT**

<u>POSITION</u>	<u>NAME</u>	<u>TELEPHONE</u>
Acting Director Region IX, FEMA 1111 Broadway Street, Suite 1200 Oakland, CA 94607-4052	Karen Armes	(510) 627-7100  <a href="http://www.fema.gov/Reg-IX/index.htm">www.fema.gov/Reg-IX/index.htm</a>

**STATE OF CALIFORNIA**

<u>POSITION</u>	<u>NAME</u>	<u>TELEPHONE</u>
<b>DISASTER ASSISTANCE BRANCH-OES</b>		
11030 White Rock Road Rancho Cordova, CA 95670		(916) 464-1024 (916) 464-0776 (fax)
Director Governor's Office of Emergency Services State of California 2800 Meadowview Road Sacramento, California 95832-1499	Dallas Jones	(916) 262-1816 (916) 262-1816 (fax)  <a href="http://www.oes.ca.gov/">www.oes.ca.gov/</a>
State Adjutant General The Adjutant General P.O. Box 26901 Sacramento, California 95826-9101	MG Paul D. Monroe Jr.	(916) 854-3500 (916) 854-3453(fax)  <a href="http://www.calguard.ca.gov/">www.calguard.ca.gov/</a>

**STATE OF CALIFORNIA REGIONAL RESPONSE ORGANIZATIONS**

<u>POSITION</u>	<u>NAME</u>	<u>TELEPHONE</u>
<b>COASTAL REGION (OAKLAND)</b>		
1300 Clay Street, Suite 408 Oakland, CA 94612		(510) 286-0895 (510) 540-3581(fax)
<b>INLAND REGION NORTH</b>		
2395 N. Bechelli Lane Redding, CA 96002		(916) 224-4835 (916) 224-4114 (fax)
<b>INLAND REGION</b>		
2800 Meadowview Rd. Sacramento, CA 95832		(916) 262-1772 (916) 262-2869 (fax)

**LOCAL GOVERNMENTS**

<u>POSITION</u>	<u>NAME</u>	<u>TELEPHONE</u>
Assist Director Office of Emergency Services El Dorado County 300 Fair Lane Placerville, California 95667	Lt. Bill Whealton	(530) 621-5895
Office of Emergency Services Placer County - DeWitt Center 2968 Richardson Drive Auburn, California 95603		(530) 886-5300
Office of Emergency Operations County of Sacramento 827 7th Street Sacramento, California 95814		(916) 875-3099
Office of Emergency Services San Joaquin County – Courthouse Room 610 222 Weber Ave. Stockton, California 95202		(209) 468-3962
Solano County Sheriff Solano County 512 Clay Street Fairfield, California 94533		(707) 421-7000
Office of Emergency Services Sutter County – Civic Center Bldg 1160 Civic Center Blvd Yuba City, California 95993		(530) 822-7370
Public Assistance Office Yolo County		(530) 666-8928
Office of Emergency Services Yuba County 215 Fifth Street Marysville, California 95901		(916) 741-6254

APPENDIX E

SACRAMENTO POST SAME CONTACTS

See our Web Site for the most up to date information: <http://same.org/sacramento/>



SAME Sacramento Post  
2005 - 2006 Officers and Directors

**COL Ron N. Light**  
**President**

USACE - Sacramento  
(916) 557-7490  
(916) 557-7859 (fax)  
[rlight@spk.usace.army.mil](mailto:rlight@spk.usace.army.mil)

**Pat Persi**  
**1st Vice President**  
Jones & Stokes  
(916) 737-3000  
(916) 737-3030 (fax)  
[ppersi@jsa.net](mailto:ppersi@jsa.net)

**Mike O'Hagan**  
**2<sup>nd</sup> Vice President**  
Stantec  
(916) 569-2500  
(916) 921-9274 (fax)  
[mohagan@stantec.com](mailto:mohagan@stantec.com)

**Lisa Micheletti Cope**  
**Secretary**

ARCADIS  
(866) 865-2673  
(510) 233-3204 (fax)  
[lcope@arcadis-us.com](mailto:lcope@arcadis-us.com)

**Dave Cook**  
**Treasurer**  
Kleinfelder  
(916) 366-1701  
(916) 366-7013 (fax)  
[dcook@kleinfelder.com](mailto:dcook@kleinfelder.com)

**Margie Namba**  
**Past President**  
Brown & Caldwell  
(916) 444-0123  
(916) 635-8805 (fax)  
[mnamba@brwncald.com](mailto:mnamba@brwncald.com)

**Alan Driscoll**  
**Director (03-06)**  
Forsgren Associates, Inc.  
(916) 638-1119  
(916) 638-1129 (fax)  
[adriscoll@forsgren.com](mailto:adriscoll@forsgren.com)

**Cheryl Bly Chester**  
**Director (03-06)**  
Rosewood Environmental  
Engineering  
(916) 721-8557  
(916) 721-8339 (fax)  
[cabchester@aol.com](mailto:cabchester@aol.com)

**Nadia Burleson**  
**Director (03-06)**  
Burleson Consulting  
(916) 984-4651 Ext 3  
[nb@burlesonconsulting.com](mailto:nb@burlesonconsulting.com)

**Carl Lang**  
**Director (04-06)**  
USACE – Sacramento (ret)  
(916) 967-2126  
[carlang@mindspring.com](mailto:carlang@mindspring.com)

**Linda Ngim**  
**Director (05-06)**  
USACE - Sacramento  
(916) 557-7267  
[Linda.F.Ngim@usace.army.mil](mailto:Linda.F.Ngim@usace.army.mil)

**Larry Smith**  
**Director (05-06)**  
USACE-Sacramento  
(916) 649-0133 x 3059  
[larry.j.smith@usace.army.mil](mailto:larry.j.smith@usace.army.mil)

**Vida Wright**  
**Director (05-06)**  
ERM  
(916) 924-9378  
[Vida.Wright@erm.com](mailto:Vida.Wright@erm.com)

**Monique Meyer**  
**Director (05-06)**  
Earth Tech  
(916) 929-4143  
[Monique.Meyer@earthtech.com](mailto:Monique.Meyer@earthtech.com)

## 2005 - 2006 Committee Chairs

**Alan Driscoll**

**Chair, Programs**

(see information above)

**Vida G. Wright**

**Chair, Membership**

(see information above)

**Susan Goss**

**Chair, Awards and Scholarship**

DTSC-Sacramento

(916) 255-6403

[sgoss@dtsc.ca.gov](mailto:sgoss@dtsc.ca.gov)

**Nick Steinke**

**Chair, Communication**

(see information above)

**Linda Ngim**

**Chair, Young Member Affairs**

(see information above)

**Pat Persi**

**Chair, Welcoming**

(see information above)

**Carl Lang**

**Chair, Community Service**

(see information above)

**Cheryl Bly Chester**

**Chair, Readiness**

(see information above)

**Vacant**

**Chair, Nominating**

**Chris Smith; Alan Driscoll**

**Co-Chairs, Golf Tournament**

Ahtna Government Services; STL

(916) 372-2000; (925) 513-1270

[csmith@ahtnagov.com](mailto:csmith@ahtnagov.com)

[mdryden@stl-inc.com](mailto:mdryden@stl-inc.com)

**APPENDIX F - DISTRIBUTION**

This Readiness Plan will be posted on the Sacramento Post Web Site. Post Members and interested members of the public may view this plan on our web site. The following organizations and responsible individuals will receive a letter from the Readiness Committee reminding them of our readiness plan and providing them specific information on Sustaining Member capabilities and points of contact:

<u>SOCIETY OF AMERICAN MILITARY ENGINEERS</u>		
Chairperson, Readiness Committee	1	
Regional Vice President	<u>1</u>	
	<b>2</b>	
<u>US ARMY</u>		
SACRAMENTO District Engineer	<u>1</u>	
	<b>1</b>	
<u>US AIR FORCE</u>		
Base Civil Engineer, Beale AFB	1	
Base Environmental Office, Travis AFB	1	
Base Civil Engineer, Travis AFB	1	
Base Environmental Office, Travis AFB	<u>1</u>	
	<b>4</b>	
<u>US PUBLIC HEALTH SERVICE</u>		
CA Area Indian Health Service, Env. Health and Engineering	<u>1</u>	
	<b>1</b>	
<u>OTHER FEDERAL AGENCIES</u>		
Federal Emergency Management Agency, Region 9	2	
EPA, Region 9	1	
Bureau of Reclamation Regional Office	<u>1</u>	
	<b>4</b>	
<u>STATE AGENCIES</u>		
Office of Emergency Services	2	
Facilities Engineer, California Army National Guard	<u>2</u>	
	<b>4</b>	
<u>LOCAL AGENCIES</u>		
El Dorado County		1
El Dorado County Law Enforcement	1	
Placer County	1	
Sacramento County Emergency Operations	1	
San Joaquin County	1	
Solano County	1	
Sutter County Sheriff's Office	1	
Yolo County Disaster – Public Assistance Office	1	
Yuba County	1	
City of Sacramento - Emergency Planning	1	
Associated General Contractors of California	<u>1</u>	
	<b>11</b>	
<b><u>TOTAL DISTRIBUTION</u></b>	<b><u>27</u></b>	