

community agencies responding to disaster

San Francisco CARD 1675 California Street San Francisco, CA 94109 Ph. 415-955-8946 Fax 415-982-0890 info@sfcard.org

Agency Emergency Plan

A Simplified Version for Community-Based Organizations



gency Name:	
ldress:	
none:	
nergency Coordinator:	
ate Completed:	

In a major emergency, such as a catastrophic earthquake, response systems such as police, fire and hospitals will be overwhelmed. Officials from all levels of government and the Red Cross tell us we should be prepared to be on our own for the first 72-hours.

Please perform a quick review of this plan every 6 months to ensure it stays current.

This plan was originally produced by the Bay Area Emergency Preparedness Coalition for Seniors and People with Disabilities. It was adapted from Creating A Workable Disaster Plan for Your Agency which was produced by VOICE of Contra Costa County and from the Earthquake Preparedness Guidelines (or Large Retirement Complexes and Large Residential Care Facilities which was produced by the Bay Area Regional Earthquake Preparedness Project. Significant changes and additions have been created by Collaborating Agencies Responding to Disaster (CARD) and by San Francisco Community Agencies Responding to Disaster (SF CARD).



A. Disaster Mission Statement Make sure you know what role you are planning to play in a disaster

- Who are you going to be for your clients and community when disaster strikes?
- Does your current mission statement encompass how you see your agency functioning in a disaster?
- Think about your commitments and your resource limitations and create a disaster mission statement.

B. Preparing Staff for Emergencies

Make sure your staff is mentally, physically and emotionally prepared to respond

In an emergency, the first concern of staff will be the safety and welfare of family members.

- 1. Have all staff and key volunteers trained in basic emergency preparedness on a regular basis.
- 2. Encourage and support staff and key volunteers to have a family or home emergency plan (see note below). This increases the likelihood that staff and their families can cope with the disaster without outside help.
- 3. Your agency will want to ensure that all staff members have an opportunity to check on their homes and family members as soon as possible following a disaster.

Note: SF CARD offers an interactive personal preparedness class, and organizations like the American Red Cross offer other helpful trainings such as First Aid and CPR.

Links: One-Page Personal Preparedness sheet; Disaster Preparedness for Pets



C. Personnel

Make sure you have enough people to meet the response needs of the organization

Dete	rmir	ie you	ır staffing	re	quirer	nents fo	r po	st-di	isaste	r re	spo	nse	•

I. Realistically, how many staff will continue working after a disaster if it strikes during work?	
2. If a disaster strikes on a weekday, but before the workday begins?	
3. If a disaster strikes on a weekend?	
4. Which staff should automatically report to work in the event of a disaster?	
5. Develop a list of home telephone numbers for staff for emergency use. (Update at least every 6-months.)	
6. To support the work staff in an emergency, we will use volunteers as follows:	
a.	
b.	
c.	
d.	
e.	

D. Volunteers

Make sure you know the best ways to use and work with volunteers in a disaster

Know how you will appropriately recruit, task and manage volunteers.

- 1. Are your current volunteers appropriate for disaster related work?
- 2. Do your current practices of recruiting or accepting volunteers include your disaster preparedness and response needs?
- 3. What important activities (that keep your agency able to provide services) can be assigned to spontaneous volunteers? What activities **should not** be assigned to spontaneous volunteers
- 4. What safety and/or legal considerations should you include in your plan? Consider: do you have proper insurance for volunteers, do you need background checks on volunteers, is any specialized training or knowledge required for working with your agency or clients, etc.?
- 5. Do you have someone in charge of volunteers? Who (else) might take that role for new volunteers?



E. Meeting the Needs of the People You Serve Make sure you can address the basic needs of staff, volunteers and clients

	w many total clients would most likely be at your site in a disa ilability for day, for evening and for weekends.)	· ·
How	will you find out about the condition of people you serve who	o are off site?
	in emergency, who else needs information about the status of pical contacts that need to be made. Be sure to have all necessary	people you serve? Off site staff? Families of clients? List the most ry phone, cellular phone and pager numbers for each contact.
– What	else will be needed (e.g., bedding, medicine, special equipmer	•
a.	Item:	Location:
b.	Item:	Location:
с.	Item:	Location:
What	are the special needs of the people you serve? Are these needs	of the group or of individuals? ———————————————————————————————————

Also consider: What skills can you instill in your clients to let them take part in your preparedness and response efforts as full partners and helpers?



F. On-Site Supplies Cache

Make sure you have preparedness supplies available

Create and maintain an onsite cache of emergency preparedness supplies. The exact contents will depend on the size and diversity of your staff, volunteers, clients and potential visitors. Remember to consider special needs additions such as medication.

Store these supplies in multiple locations so if one cache becomes unusable or unreachable, you will still have options. The supply cache complements your agency go-kit.

Some basic contents of an on-site supply cache are:

Food and Water
 First Aid Supplies
 Batteries
 Garbage Bags
 Lights/Flashlights
 Whistles
 Duct Tape

Perishable supplies, such as food, water and medicine, need to be replaced regularly. One way to do this is by "cycling" the food and water - eat supplies while they are still good, and put new ones in the cache.

G. Agency Go-Kit

Make sure you can operate even if you evacuate

If you need to evacuate your facility, an Agency Go-Kit will allow you to continue providing your most vital services wherever you go. This small, portable container should hold copies of every vital document as well as some basic supplies such as pen and paper.

Some basic contents of an Agency Go-Kit are:

- Your disaster plan
- Insurance documentation
- The deed or lease for your facilities
- Legal identification, such as your taxpayer ID number and evidence of exemption status
- Bank information, including all of your account numbers, including personnel contacts
- Documentation for your emergency line of credit
- Memoranda of Understanding (MOUs)
- Contact and Emergency Contact information for your staff and key contacts
- Some cash, including coins for phones

You may wish to maintain more than one kit. Creating two is no harder than creating one, and an off-site backup may be what ensures that you have needed records.



ASSIGNED TO

DATE DONE

H. Facility Preparation Make sure your physical environment supports your safety

 ✓ Strap computers, fax, equipment to desk or tables ✓ Secure pictures and other wall hangings by using safety hooks ✓ Clear exits, pathways and earthquake-safe spaces ✓ Fasten breakables to walls or shelves with museum wax ✓ Lower heavy items to bottom shelves ✓ Remove fire and chemical hazards ✓ Install smoke detectors, fire extinguishers, cabinet latches ✓ Label fire exits and safety supplies ✓ Clearly mark your gas and water shut-off valves. Post clear simple instructions for shutting off each one (in all languages needed). ✓ Keep a conveniently located set of tools to facilitate prompt gas shut-off. Tools should include both pipe and crescent wrenches. Earthquake Putty (also called Museum Wax) holds delicate items in place Straps brace heavy furniture and large items in place Safety hooks stop pictures, clocks and mirrors from falling Cabinet latches help keep glass and dishware from falling to the floor Sketch your facility and note vital emergency resources including: ☐ Fire extinguishers ☐ First Aid Supplies ☐ Escape routes ☐ Go kits ☐ Water shutoff ☐ Generator(s) ☐ Documents safe ☐ Supply Cache ☐ Documents safe 	✓	Bolt heavy cabinets, bookshelves or other	furniture to wall studs		
 ✓ Clear exits, pathways and earthquake-safe spaces ✓ Fasten breakables to walls or shelves with museum wax ✓ Lower heavy items to bottom shelves ✓ Remove fire and chemical hazards ✓ Install smoke detectors, fire extinguishers, cabinet latches ✓ Label fire exits and safety supplies ✓ Clearly mark your gas and water shut-off valves. Post clear simple instructions for shutting off each one (in all languages needed). ✓ Keep a conveniently located set of tools to facilitate prompt gas shut-off. Tools should include both pipe and crescent wrenches. Earthquake Putty (also called Museum Wax) holds delicate items in place Straps brace heavy furniture and large items in place Safety hooks stop pictures, clocks and mirrors from falling Cabinet latches help keep glass and dishware from falling to the floor Sketch your facility and note vital emergency resources including: □ Fire extinguishers □ First Aid Supplies □ Escape routes □ Go kits □ Water shutoff □ Generator(s) □ Tool kits □ Gas shutoff □ Documents safe □ Go kits □ Gas shutoff □ Documents safe 	✓	Strap computers, fax, equipment to d			
✓ Fasten breakables to walls or shelves with museum wax ✓ Lower heavy items to bottom shelves ✓ Remove fire and chemical hazards ✓ Install smoke detectors, fire extinguishers, cabinet latches ✓ Label fire exits and safety supplies ✓ Clearly mark your gas and water shut-off valves. Post clear simple instructions for shutting off each one (in all languages needed). ✓ Keep a conveniently located set of tools to facilitate prompt gas shut-off. Tools should include both pipe and crescent wrenches. Earthquake Putty (also called Museum Wax) holds delicate items in place Straps brace heavy furniture and large items in place Safety hooks stop pictures, clocks and mirrors from falling Cabinet latches help keep glass and dishware from falling to the floor Sketch your facility and note vital emergency resources including: □ Fire extinguishers □ First Aid Supplies □ Escape routes □ Go kits □ Water shutoff □ Generator(s) □ Tool kits □ Gas shutoff □ Documents safe □ Supply Cache □ □ □ □ Documents safe	✓	Secure pictures and other wall hanging			
✓ Lower heavy items to bottom shelves ✓ Remove fire and chemical hazards ✓ Install smoke detectors, fire extinguishers, cabinet latches ✓ Label fire exits and safety supplies ✓ Clearly mark your gas and water shut-off valves. Post clear simple instructions for shutting off each one (in all languages needed). ✓ Keep a conveniently located set of tools to facilitate prompt gas shut-off. Tools should include both pipe and crescent wrenches. Earthquake Putty (also called Museum Wax) holds delicate items in place Straps brace heavy furniture and large items in place Safety hooks stop pictures, clocks and mirrors from falling Cabinet latches help keep glass and dishware from falling to the floor Sketch your facility and note vital emergency resources including: □ Fire extinguishers □ First Aid Supplies □ Escape routes □ Go kits □ Water shutoff □ Generator(s) □ Documents safe □ Supply Cache □ □ □ Documents safe	✓	Clear exits, pathways and earthquake	e-safe spaces		
✓ Remove fire and chemical hazards ✓ Install smoke detectors, fire extinguishers, cabinet latches ✓ Label fire exits and safety supplies ✓ Clearly mark your gas and water shut-off valves. Post clear simple instructions for shutting off each one (in all languages needed). ✓ Keep a conveniently located set of tools to facilitate prompt gas shut-off. Tools should include both pipe and crescent wrenches. Earthquake Putty (also called Museum Wax) holds delicate items in place Straps brace heavy furniture and large items in place Safety hooks stop pictures, clocks and mirrors from falling Cabinet latches help keep glass and dishware from falling to the floor Sketch your facility and note vital emergency resources including: □ Fire extinguishers □ First Aid Supplies □ Escape routes □ Go kits □ Water shutoff □ Generator(s) □ Documents safe □ Supply Cache □ □ □ □ □	✓	Fasten breakables to walls or shelves			
✓ Install smoke detectors, fire extinguishers, cabinet latches ✓ Label fire exits and safety supplies ✓ Clearly mark your gas and water shut-off valves. Post clear simple instructions for shutting off each one (in all languages needed). ✓ Keep a conveniently located set of tools to facilitate prompt gas shut-off. Tools should include both pipe and crescent wrenches. Earthquake Putty (also called Museum Wax) holds delicate items in place Straps brace heavy furniture and large items in place Safety hooks stop pictures, clocks and mirrors from falling Cabinet latches help keep glass and dishware from falling to the floor Sketch your facility and note vital emergency resources including: □ Fire extinguishers □ First Aid Supplies □ Escape routes □ Go kits □ Water shutoff □ Generator(s) □ Documents safe □ Supply Cache □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	✓	Lower heavy items to bottom shelves	s		
 ✓ Label fire exits and safety supplies ✓ Clearly mark your gas and water shut-off valves. Post clear simple instructions for shutting off each one (in all languages needed). ✓ Keep a conveniently located set of tools to facilitate prompt gas shut-off. Tools should include both pipe and crescent wrenches. Earthquake Putty (also called Museum Wax) holds delicate items in place Straps brace heavy furniture and large items in place Safety hooks stop pictures, clocks and mirrors from falling Cabinet latches help keep glass and dishware from falling to the floor Sketch your facility and note vital emergency resources including: ☐ Fire extinguishers ☐ Go kits ☐ Water shutoff ☐ Generator(s) ☐ Documents safe ☐ Supply Cache 	✓	Remove fire and chemical hazards			
 ✓ Clearly mark your gas and water shut-off valves. Post clear simple instructions for shutting off each one (in all languages needed). ✓ Keep a conveniently located set of tools to facilitate prompt gas shut-off. Tools should include both pipe and crescent wrenches. Earthquake Putty (also called Museum Wax) holds delicate items in place	✓	Install smoke detectors, fire extinguis	shers, cabinet latches		
simple instructions for shutting off each one (in all languages needed). Keep a conveniently located set of tools to facilitate prompt gas shut-off. Tools should include both pipe and crescent wrenches. Earthquake Putty (also called Museum Wax) holds delicate items in place Straps brace heavy furniture and large items in place Safety hooks stop pictures, clocks and mirrors from falling Cabinet latches help keep glass and dishware from falling to the floor Sketch your facility and note vital emergency resources including: Fire extinguishers	✓	Label fire exits and safety supplies			
gas shut-off. Tools should include both pipe and crescent wrenches. Earthquake Putty (also called Museum Wax) holds delicate items in place Straps brace heavy furniture and large items in place Safety hooks stop pictures, clocks and mirrors from falling Cabinet latches help keep glass and dishware from falling to the floor Sketch your facility and note vital emergency resources including: Fire extinguishers	✓	simple instructions for shutting off ea			
Straps brace heavy furniture and large items in place Safety hooks stop pictures, clocks and mirrors from falling Cabinet latches help keep glass and dishware from falling to the floor Sketch your facility and note vital emergency resources including: Fire extinguishers	✓	Keep a conveniently located set of too gas shut-off. Tools should include bo			
Safety hooks stop pictures, clocks and mirrors from falling Cabinet latches help keep glass and dishware from falling to the floor Sketch your facility and note vital emergency resources including: Fire extinguishers		Earthquake Putty (also ca	alled Museum Wax) holds o	lelicate items in place	
Cabinet latches help keep glass and dishware from falling to the floor Sketch your facility and note vital emergency resources including: Fire extinguishers		Straps brace h	eavy furniture and large items	in place	
Sketch your facility and note vital emergency resources including: Fire extinguishers		Safety hooks st	top pictures, clocks and mirror	s from falling	
 □ Fire extinguishers □ Go kits □ Tool kits □ Gas shutoff □ Documents safe □ Supply Cache □ Escape routes □ Generator(s) □ Documents safe □ User of the content o		Cabinet latches help	p keep glass and dishware from	n falling to the floor	
□ Go kits □ Water shutoff □ Generator(s) □ Tool kits □ Gas shutoff □ Documents safe □ Supply Cache □ □	Sketch ye	our facility and note vital emergency	y resources including:		
		☐ Go kits☐ Tool kits☐ Supply Cache	☐ Water shutoff ☐ Gas shutoff ☐ ☐	□ Generator(□ Document □	(s)



I. Signage Make sure your safety and preparedness tools are well-marked

Make preparedness visible! Clear and visible signs indicating safety tools, exits and emergency instructions will help people to keep themselves safe while at your agency.





























J. Neighborhood Resources

Make sure you know the local resources - they may be your only source

I.		ot have a back-up generator, in an exitten agreement with a supplier.			
2.	If the phone	s at your agency are not working, w	where are the nearest pay phone	es?	
3.	Where is the	e nearest public health clinic?			
	Clinic Name:		Address:		Phone:
4.	Where is the	e nearest Neighborhood Disaster Co	ommunity Hub (for San Franci	sco)?	
	Place Name: _		Address:		Phone:
5.	Where is the	nearest fire station (or NERT / CEI	RT staging area) and do they k	now about your agency	y?
	Station Name:	·	Address:		Phone:
6.	Where is the	nearest police station and do they k	know about your agency?		
	Station Name:		Address:		Phone:
	0 0	City Hall Human Services, Dept. of Public Health & other gov't agencies Fire station Police station Red Cross	0 0	Church, mosque, syn School Gym Shelters Open Space	agogue
	0	Public library	_		
	o Liaison	connections	0	Food Bank Salvation Army Soup kitchens	
	0	SF CARD		Grocery stores	
		Volunteer Center	0	Restaurants	
		Partner agencies	O		
	0		- Suppli		
		_		Hardware stores	
	Medica		0	_	
		Hospital	0	Sports /Camping	stores
		Community Clinics Veterinary	0	"Big-box" stores	0.0100
			0	Dollar stores	
	\sim	Pharmacies	U	Donai stores	
	0	Pharmacies	0		



Agency Emergency Plan

K. Evacuation / Transportation

Make sure you can get people from your location to a safe alternate site

Fire, hazardous material spills or structural damage may require you to evacuate your building.

- Are there program participants who will need assistance evacuating your facility?
 Remember to assign staff and volunteers to help these participants and have assistive aids/devices available to help with their evacuation.
- 2. If your facility must be evacuated, assign a staff person the responsibility of taking a head count to ensure all staff, volunteers and program participants have exited.
- 3. Practice your evacuation plan.
- 4. Keep an "Agency Go-Kit". Include copies of your emergency plan, action checklists, phone rosters, copies of vital documents, credit cards, etc.
- 5. Post a notice indicating where you have gone.

The following suggestions anticipate that you must evacuate your building and that you are responsible for the care and shelter of the people you serve.

6.	Locate and secure a temporary shelter to be used (consider churches, nearby community centers, schools, other residential facilities). You may want to develop mutual aid agreements with these sites.
	Temporary Shelter Name:
	Address:
	Contact Name: Phone:
7.	Create a phone list and a system for letting the authorities, family and friends know where you are sheltering your program participants. "Date created" should appear on this and all lists and documents.
8.	Designate and identify alternative transportation for moving your program participants to your temporary shelter, or to clients' homes, if necessary.
	Alternative Transportation:
	Contact Name: Phone:
9. 1	Assign responsibility for the care of your clients at the alternate site(s). Identify this person or persons.
	a
	b
10	If evacuated, what will your clients need that may not be available in the temporary shelter?
	a



L. Communication (Part 1)

Make sure you can communicate with staff, clients, funders and your community

Communications will make or break a disaster response. From a simple note on the door identifying your new location to a Public Information Officer correcting news reports about your agency, communication is the key to letting people make the right decisions.

WHAT should you communicate?

- o Agency Operational Status reports
- o Damage assessment
- o Services offered or changed
- o Funds needed
- Volunteers needed
- Other needs
- 0
- 0

TO WHOM are you communicating?

- Disaster services partners
- o Staff & Volunteers
- o Clients
- o Funders
- o Media
- o General public
- 0
- 0

WHO should communicate the message?

- o People with proper training
- Those with the proper authority
- o People who share a consistent message
- 0

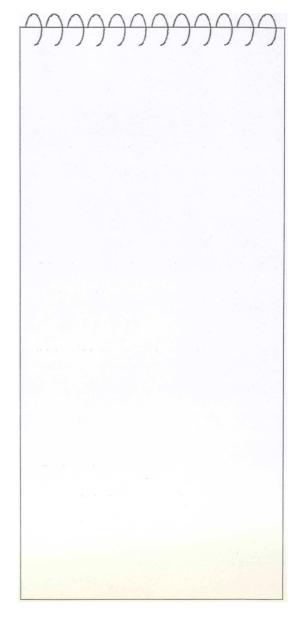
HOW should you communicate?

- o Electronic
- Paper
- o Verbal
- o Combination
- 0

WHAT can you prepare in advance?

- Agency talking points / key message
- o Disaster / emergency response press release
- o Emergency related funding solicitation
- o E-mail, phone, text, cell-phone, fax lists

0





L. Communication (Part 2) Make sure you know all the communication tools available to you

Mastering how you send and receive information will help you in both crisis and opportunity. A variety of options is the key to maintaining communications.

Disaster Communication Tools

There are many communication tools we don't normally consider that may become useful if a disaster cuts off your normal channels.

0	Bulletin / White boards	0	Megaphones / Bullhorns
0	Carbon / NCR paper	0	Pagers / texting devices
0	CB radios	0	Standard telephones
0	Cell phones	0	Public signage
0	Digital phones / Blackberries	0	Runners
0	Drums	0	Walkie – talkies
0	Flag poles	0	Whistles
0	Ham Radios	0	
0		0	

Community Outreach Options

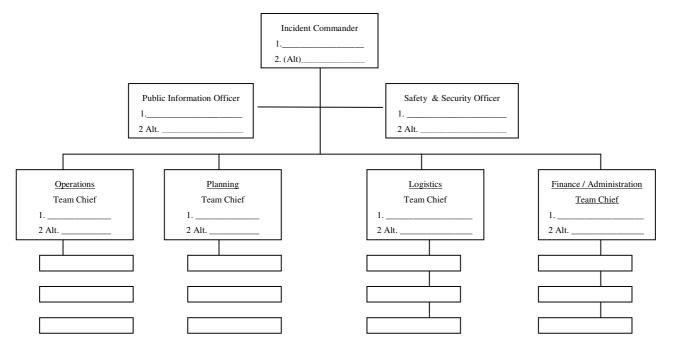
What are all the different ways you can speak to your community? Different methods have different advantages, and may help you reach people you had not reached before.

0	American sign language (ASL)	0	In-person events, workshops or classes
0	Computers – DSL, Cable, dial-up	0	Language translators
0	Door-to-door canvassing	0	Mailing lists: brochures, flyers
0	E-mail / list-serves	0	Radio, television
0	Fact sheets – FAQs	0	Video, cassette tape, CD / DVD
0	Fax machines / Win fax	0	Websites
0	Information lines – 2-1-1	0	
0		0	



M. ICS (Part 1) Make sure you know California's Universal Response System

The state of California uses the Standardized Emergency Management System (SEMS) to respond to disasters. Understanding the Incident Command System that is the core of SEMS will allow you to organize for managing any situation, coordinate with your community partners, and "speak the language" of the professional responders - which makes you much more valuable to your community.



Incident Command: (**In charge**) Leads the response; appoints and empowers team leaders – ICS allows for scaled efforts to meet the demands of an incident. It is flexible and adaptable; some incidents may not require the use of Planning, Logistics or Finance, while others will require all of them. ICS allows for filling only the parts of the organizational structure that are needed. Expanding the network is key to an effective response as more people are added to the response.

FEMA ICS training is available online.

SF CARD teaches simplified ICS for nonprofits at your site

Safety and Security Officer: Focuses on the safety of all people responding to the incident.

Public Information Officer: Works with the media and distributes messages to the public and local community.

Operations Team: (Does things) Handles key actions including first aid, search and rescue, fire suppression and securing the site.

Planning Team: (**Plans things**) Gathers information, thinks ahead and keeps all team members informed and communicating.

Logistics Team: (Gets things) Finds, distributes, and stores all necessary resources (supplies and people) to respond appropriately.

Finance / Administration Team: (Records things) Tracks all expenses, claims and activities and is the record keeper for the incident.



M. ICS (Part 2)

Make sure you know California's Universal Response System

Considering who might do well at certain functions is an excellent tool for understanding SEMS and getting people used to the idea. Be careful, though: you never know who will be part of your disaster response team, so be prepared to assign roles when they are needed.

	Primary Functions	
Incident Commander		
Alt. Pn:	Alt. Ph:	
Operations Team Chief Name:	Name:	
Planning Team Chief		
	Name:	
Phone:	Phone:	
Alt. Ph:	Alt. Ph:	
Logistics Team Chief	Name:	
Finance / Administration Team		
Alt. Ph:		
	Support Functions	
Safety and Security Officer		
	Name:	
Phone:	Phone:	
Alt. Ph:	Alt. Ph:	
Public Information Officer	Managa	
Δlt Ph·	Δlt Ph·	



N. Financial Resources Make sure you know your financial assets, limitations and commitments

It is a good idea for your organization to be aware of its cost of normal operations; estimate cost increases that might arise from emergencies and be familiar with eligibility and other prerequisites for aid and reimbursements from Federal Emergency Management Agency (FEMA) and other agencies.

Some topics to explore include the following:

- 1. Copies of Financial Support Documentation to have ready
 - Insurance policies
 - o The deed or lease for your facilities
 - o Bank information, including all of your account numbers, including personnel contacts
 - o Legal identification, such as your taxpayer ID number and evidence of exemption status
 - o Memoranda of Understanding (MOUs)

2. Liquid Assets

- o How much cash do you keep in "petty cash?"
- o Do you have \$15 \$20 in coins for pay phones?
- 3. Credit Cards / Lines of Credit
 - o What credit cards does your agency own?
 - o Where are they?
 - o What are the limits of each?
 - o Who can sign on each?
 - o Do they have emergency credit extensions?
 - o Do you have a line of credit immediately available?
 - Who can access the money?

<u>Reminder:</u> Keep this information updated; be sure it reflects any staff or policy changes!



O. Ensuring Service Continuation Make sure your service priorities are clear

What is needed to continue providing essential services after a disaster?

I. List the pr	imary services you will continue to provide following an	emergency?	
	a		
	b		
	c		
2. What are	the critical material resources necessary to maintain these	operations?	
	a		
	b		
	c		
	eighboring agencies or businesses can you form a connect in operations and to ensure the care of people you serve?	ion with in order to share resources in an emergency, to	3
	Name:	Phone:	
	Name:	Phone:	
	Name:	Phone:	
	Name:	Phone	

Your organization should clarify what its mission and priorities will be in the aftermath of a major disaster. It is important for agencies working with at-risk clients on a daily basis to know their client's needs and how to support their recovery following a disaster.

- 4. Some questions to ask include:
 - What are the predictable needs of the people you serve in emergencies?
 - Will the needs of the people you serve require you to expand services in a disaster's aftermath?
 - Will you need to consider providing new or different services?

<u>Remember:</u> Knowing your priorities as an agency makes everything else fall into place. In crisis or opportunity, if you are clear on your priorities you can make the best decisions for your agency.



community agencies responding to disaster

San Francisco CARD is a member of the PrepareNow Partners, a collaboration of agencies throughout the Bay Area that provides disaster training and resources to nonprofits and congregations of all faiths.

San Francisco City and County

SF CARD 1675 California Street San Francisco, CA 94109 Phone: 415-955-8946

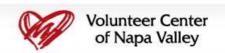
Fax: 415-982-0890 www.sfcard.org info@sfcard.org



Napa County

The Volunteer Center of Napa Valley 1820 Jefferson Street Napa, CA 94559

Phone: 707-252-6222 x 208 www.volunteernapa.org info@volunteernapa.org



Oakland / Alameda County

CARD – Collaborating Agencies Responding to Disaster 1736 Franklin Street, Ste. 450

Oakland, CA 94612 Phone: 510-451-3140 Fax: 510-451-3144 www.FirstVictims.org info@firstvictims.org



San Mateo County

Thrive – The Alliance of Nonprofits for San Mateo County

Mail: P.O. Box 132, San Carlos, CA 94070

Office: 703 Woodside Road #7 Redwood City, CA 94061 Phone: 650-766-1162 Fax: 650-367-4940

www.thrivealliance.org info@thrivealliance.org



Marin County

Center for Volunteer and Nonprofit Leadership AmeriCorps / Vista Program 555 Northgate Drive San Rafael, CA 94903 Phone: 415-479-5710

http://cvnl.org/community/disaster_prep.html

info@cvnl.org



Santa Clara County

CADRE – Collaborating Agencies Disaster Relief Effort Volunteer Center of Silicon Valley 1922 The Alameda, Ste. 100 San Jose, CA 95126 Phone / fax 510-505-9556

http://www.vcsv.us/cadre.shtml

cadre@vcsv.us

