Emergency Contacts

In an emergency, call 911 first!

(Note dialing instructions, e.g., dial "9" for an outside line.)

| | Name | Phone | |
|-----------------------|------|-------|--|
| Fire Department | | | |
| Police Department | | | |
| Hospital | | | |
| EMS/Ambulance | | | |
| Poison Control Center | | | |

Essential Contacts

| | Name | Phone |
|--------------------------------------|------|-------|
| Electric Co. | | |
| Gas Co. | | |
| Water/Sewer Co. | | |
| Telephone Co | | |
| Health Dept | | |
| Insurance Contact | | |
| Security Contact | | |
| Preservation Professional | | |
| Disaster Recovery Service | | |
| Local Emergency Management Agency | | |

From the Field Guide to Emergency Response

Institutional Contacts

The first person on the scene should immediately call the appropriate authorities. Then call:

| Name | Work Phone | Home/Cell |
|---|------------|-----------|
| Director | | |
| Backup | | |
| Response Team Leader | | |
| Backup | | |
| Security Director | | |
| Backup | | |
| Building/Operations Manager | | |
| Backup | | |
| Collections Manager | | |
| Backup | | |
| Preservation Administrator/ Conservator | | |
| Backup | | |
| Communications/ Media Director | | |
| Backup | | |
| Director of Finance | | |
| Backup | | |
| IT Manager | | |
| Backup | | |
| Attorney | | |

From the Field Guide to Emergency Response

2. Now, Where Is That and What Do I Save First?

Now, Where Is That?

| Emergency Basics | ency Basics Location(s) | | |
|--|-------------------------|------------|-------|
| Know the nearest emerg | ency exit and fire ext | inguisher. | |
| First aid kits | | | |
| Supply kits | | | |
| Emergency Response & Salvage Wheels | | | |
| Documents | Location | Contact | Phone |
| Building plans | | | |
| Emergency plan | | | |
| Insurance policy | | | |
| Inventory | | | |
| Inventory, off-site copy | | | |
| Staff contact list | | | |
| Resources | Contact | | Phone |
| Alarm codes | | | |
| Cash or credit cards | | | |
| Master keys | | | |
| Computer passwords _ | | | |
| Utility Shut-offs | Location | | |
| Electrical | | | |
| Fire suppression system | | | |
| Gas main valve | | | |
| Water main valve | | | |
| From the Field Guide | to Emergency Res | ponse | |

What Do I Save First?

Decide which objects, collections, and records are vital to your organization. These should be the highest priorities for salvage. For example:

- Objects and collections that are central to the institution's mandate, mission, services, and programs.
- Essential records—bibliographic (card catalogs, inventories, electronic storage devices), personnel, and financial.
- Items of high historic, scholarly, or monetary value.
- Objects and collections that are impossible or difficult to replace.

Collections Priorities

| Recovery Priorities Data Location | |
|------------------------------------|-------------------|
| Recovery Priorities Data Location | |
| Recovery Priorities Data Location | |
| Recovery Priorities Data Location | |
| Recovery Priorities Data Location | |
| Recovery Priorities Data Location | |
| Recovery Priorities Data Location | |
| Recovery Priorities Data Location | |
| Recovery Priorities Data Location | |
| Recovery Priorities Data Location | |
| Data Location | |
| Data Location | |
| | |
| | Contact and Phone |

Insurance

Who Is Our Insurance Contact?

| Name |
|---|
| Company |
| TelephoneCell |
| Kind of coverage |
| What Should I Tell the Contact When I Call? |
| Policy holder |
| Policy number |
| Address of facility or site |
| Current date and time |
| My name/phone |
| Team leader's name/phone |
| |
| Cause of emergency/incident |
| Kind of damage |
| Where/when damage was discovered |
| Extent of damage |
| Steps taken to prevent further damage |
| |
| |

From the Field Guide to Emergency Response

Suppliers and Vendors

| Supplier/Service | Vendor | Phone |
|-----------------------------|--------|-------|
| Architect | | |
| Carpenter/contractor | | |
| Data recovery service | | |
| Dehumidification service | | |
| Electrician | | |
| Engineer, structural | | |
| Exterminator | | |
| Freeze-drying service | | |
| Freezer space | | |
| Glass replacement | | |
| Janitorial/cleaners | | |
| Locksmith | | |
| Magnetic media restoration | | |
| Microform restoration | | |
| Moving supplies | | |
| Mycologist (mold expert) | | |
| Plumber | | |
| Portable toilets | | |
| Refrigerator/freezer trucks | | |
| Roofer | | |
| Security/guard service | | |
| Smoke recovery | | |
| Temporary space | | |
| Tent rental | | |
| Trailer rental | | |
| Tree service | | |
| Trucking service | | |

Master Supply List

Depending on your disaster, these stations may be separate or combined. You may not need everything listed here.

Command Center

Badges/badge materials
Batteries, chargers
Cameras, still or video, and supplies
Cash and credit cards
Caution tape rolls
Chairs and tables
Communication devices (e.g., cell phones or walkie-talkies)
Computer, printer, fax machine
Extension cords (heavy-duty)
Fans and dehumidifiers
Flashlights and emergency
lighting

Generator
Ground fault circuit interrupter
(or surge protector)
Megaphone/bullhorn
Paper, office supplies
Plywood, plastic sheeting, or
tarps (to cover broken windows and doors)
Posterboard and markers
Pumps, mops
Tape recorder
Tape, duct and masking

First Aid/Rest Station

Batteries, chargers Chairs and tables Communication devices (e.g., cell phones or walkie-talkies) Eye protection/safety glasses Fans First aid kits, eyewash kits Flashlights and emergency lighting Folding cots, blankets Food and snacks, non-perishable Garbage bags Gloves, rubber, disposable latex, or nitrile N95 masks NIOSH-compliant respirators for Plastic plates, cups, utensils

Portable toilets or substitute

Protective clothing (hard hats, rubber boots, safety-toed boots, disposable overalls, plastic aprons, leather gloves)

Sanitary supplies, including antimicrobial soap, alcohol hand wash, disposable wipes, and toilet paper

Water, drinking, three days supply (at least one gallon/person/day)

Salvage Supply Center

General Supplies

Batteries, chargers Chairs and tables Communication devices (e.g., cell phones or walkie-talkies) Door wedges Fans and dehumidifiers Flashlights and emergency lighting Garbage bags Garden hose with adjustable spray attachment Generator Scissors, utility knives, extra blades Scrub brushes Temperature/humidity monitor Wet-dry vacuum

Object Salvage and Handling

Absorbent materials: white towels, paper towels, blotting paper, rags, etc. Air bulbs and/or canned air Brushes, soft, natural bristle Buckets Carts Cheesecloth Clothesline or nylon rope Cotton swabs Dollies Freezer bags, large and small Freezer or waxed paper, or polyester film Gloves, disposable latex or nitrile Hair dryers (use COOL setting only) **Pallets** Plastic clips or plastic clothes-

pins

Plastic trays, photo trays, or shallow dish pans
Plywood, Plexiglas, or other rigid supports
Polyethylene sheeting or plastic tarps
Screening, fine mesh, plastic, or fiberglass
Sponges, regular and soot
Vacuum cleaner with HEPA filter
Water, preferably distilled

Packing/Labeling

Adhesive labels for boxes
Cameras, still or video, and supplies
Crates, plastic, or cardboard boxes
Markers, waterproof
Office supplies
Packing material (e.g., blank newsprint or bubble wrap)
Tags for labeling objects
Tape recorder
Tape, packing or duct