# **EQ Loss Prevention**



## **Pre-Disaster Plan**

While all businesses are different, many of them may require similar services following a seismic event, for example, qualified insured contractors. Planning ahead can help to minimize damage and ensure business continuity.

### Create a disaster plan

A disaster plan identifies where hazards are located on your premises. This information is helpful for key contacts, first responders and insurance providers.

- Any flammables or explosives on your premises? How are they secured? Are they placed in such a way to prevent a fire following an earthquake?
- Are equipment, machinery and racks properly anchored or secured?
- Where are your utility shut offs and who knows how to operate them?
- Do you have a rendezvous point?

### **Business Essentials Checklist**

This checklist may help to organize your business and support your contingency plan. We recommend reviewing your plan each year or if your operations or location change.

### **Your property**

- Do you own the building in which you operate?
  - If yes, do you know the costs of repairing or replacing your building after an earthquake? What is your process for communicating for with any tenants in the building?
  - If not, do you maintain an up to date list of contents and know the replacement costs for these items?
- Do you have adequate security? (to deter any looting)
- Do your employees have the right training to deal with such situations and can your business continue to operate?



#### Your equipment

- What equipment is crucial to the operation of your business? Do you require a backup generator to keep that equipment running?
- Do you have any specialized machinery that is difficult to replace? What is the approximate time to find and receive a replacement? Are there any other alternatives?
- Do you have any back-up machinery or equipment that can be used? Are there sub-contractors you could work with to finish any immediate orders or business?
- Is there an easily accessible list of maintenance technicians who can repair your equipment if it gets damaged during an earthquake? Do you have a contract in place with them? (A lot of competing demand for these types of services will follow after a natural disaster such as an earthquake. Plan accordingly).

### **Logistics**

- Who are your main suppliers? Are they all local, national or overseas? Diversity in this instance is a good thing but some international suppliers might not be able to transport their goods to you due to the ensuing transportation bottlenecks. Do you keep extra back-up stock?
- Who are your main buyers? They too may be experiencing business interruption following the earthquake. Is there any chance that you can work together and maintain a business continuity plan?

#### **Records and Data**

- Are your computer databases, software and other information backed-up daily and off-site?
- Do you have accessible and updated copies of:
  - Your deed or lease agreement (if you are a tenant)
  - Any union agreements, insurance policies, personnel files, payroll data, company manuals, etc.
  - A copy of your most up-to-date equipment list along with:
    - Current equipment values from invoices etc. to expedite the release of funds, if necessary.
    - Key equipment suppliers and contact information
    - · Parts vendors and contact information
    - Contact list for technicians, including alternates
    - A list of contacts for temporary replacement equipment. Try to secure as many as possible in advance to avoid losing out on replacement equipment.
  - Sales and production records along with your most upto-date inventory list and contact information for your key suppliers (with backups).
  - Orders Pending List (including customer contact information)
  - A copy of your most current chemical list accompanied by material safety data sheets for chemical remediation.
  - A list of alternate temporary locations or unaffected sub-contractors that can assist you if your facility is no longer operable.

