





A/C Failure	Evacuation	Microwave Fade	Faulty Sprinkler
Arson	Explosion	Network Failure	Static Electricity
Asbestos	Fire	PCB Contamination	Strike Action
Bomb Threat	Flood	Plane Crash	Terrorism
Bomb Blast	Fraud	Power Outage	Theft
Brown Out	Frozen Pipes	Power Spike	Toilet Overflow
Burst Pipe	Hacker	Power Surge	Tornado
Cable Cut	Hail Storm	Programmer Error	Train Derailment
Chemical Spill	Halon Discharge	Raw Sewage	Transformer Fire
CO Fire	Human Error	Relocation Delay	UPS Failure
Communication Failure	Humidity	Rodents	Vandalism
Condensation	HVAC Failure	Roof Cave In	Vehicle Crash
Construction	Ice Storm	Sabotage	Virus
Coolant Leak	Insects Landlord Conflict	Shredded Data	Water (Various)
Corrupted Data		Sick building	Wind Storm
Diesel Generator	Lightning	Smoke Damage	Volcano
Electrical Short	Lost Data	Snow Storm	Epidemic – H1N1







1. Assess Your Risk – Internally & Externally

- What types of emergencies have occurred in the past?
- What could happen as a result of losing your facility location(s)?
- Will you be affected if your neighbor is hit by a disaster?



A Agility Reco



- Agility brought mobile units to that area immediately
- As soon as the affected area was accessible again, Agility brought in additional mobile units so the town could reestablish a presence

2. Assess Your Critical Business Functions

- What functions are critical to the day-to-day operations?
- HR, Operations, Management, Finance, Accounting
- What employees are essential?
- How long can you withstand an interruption to those critical functions?
 - > 0-24 hrs, 24-48 hrs, 48-72 hrs



2. Assess Your Critical Functions (cont.)

A Agility Recov

A gility Recovery

- GOAL: Identify all resources and personnel required to restore critical functions during a recovery
- Typically, critical functions are those that:
 - 1. Are most sensitive to downtime;
 - 2. Fulfill legal or financial obligations to maintain cash flow;
 - 3. Play a key role in maintaining your entity's public image and trust; and/or
 - 4. Safeguard an irreplaceable asset.



3. Back-Up Your Data Agility Recovery Does it meet your recovery timeframes? Automated • Daily back-ups • Store in off-site, secure location Test plan regularly Regional footprint



- - > 24-hour phone tree
 - Password protected web page (centralized emergency status)
 - > Previously established radio/TV/print news partners
 - Call-in recording system
 E-mail alert system
 - > Text/data alert system
- Manage member and key vendor/partner communications
- Prepare a media communications plan

4. Create a Crisis Commu	nication Plan (cont.)	A gility Recovery
Starting Simple: Emergency Contact List	Create an Emergency contact includes: Home phone Alternate mobile Personal e-mail Family contact information Evacuation plan Store remotely for easy act Setup Alert Notifications Pro Explain purpose Test regularly Update regularly with any to your organization Train new hires	n cess gram







5. Exercise Your Plan Do an annual exercise and update the plan as necessary There is no pass or fail Make sure to re-educate employees when any changes to the plan are made Testing is a process not just a project























48ND ALERT NUTIFICATION	Employee D					
EMPLOYEE DATABASE VENDOR BALAASHENT	Build your Employee contact list below to communicate at the click of a button.					
MARSONNERT	1" ADD SMPLOYES		± ******			
-	BHAIL	PHONE 1		enour		
NAME	ewan. nib samodiagilityriscovery.com	PHONE 1	PHONE 2	eaour SAB Account Managers	× 400	
III Rob Samo		10-00-001				
III Rob Samo	nib samodlagilityricovery.com	10-00-001	555-123-1234	SAIB Account Managers	× 1017	









