An unexpected fire. A sudden earthquake. A devastating hurricane. Or maybe just a busted pipe. Disaster can strike anytime, anywhere.

What will you do?

The answer is simple.

STAY CALM. CALL BELFOR.
PRECISION MACHINE RESTORATION
BELFOR has been at the forefront of machinery decontamination and restoration for more than 30 years and is recognized as a leading specialist in the industry. The type and range of machinery that can be decontaminated and restored by BELFOR is constrained only by the type and severity of damage.

BELFOR has a team of engineers and technical advisors who are trained and certified to handle every step of the process -- including first aid measures, disassembly, decontamination, calibration, re-assembly, installation, commissioning, and safe transport.

With a proven record of successful recovery projects around the world, BELFOR has performed all types of machinery and equipment restoration including:

- Ventilation Systems
- Generators and Engines
- Control Instruments
- Office/IT Machines
- Fluid Technology
- Conveying Systems
- Mining Machines
- Foundry Machines
- Wood Working Machines
- Locomotives
- Paper Manufacturing
- Compressors/Pumps
- Ship/Offshore Supply
- Industrial Plant Machinery
- Food Processing/Packaging
- Textile Machines
- Agricultural Machines
- Welding and Compressed Air
- Precision Tools
- Process Control Equipment
- Plastic Molding and Extrusion
- Iron and Steel Plant Mfg.
- Building Materials Machines
- Industrial Robots
- Scales and Balances
- Building Automation/HVAC

FIRST AID MEASURES
- Recover, protect, drying and pre-cleaning
- Corrosion control to protect against further damage
- Site containment to prevent cross-contamination

MACHINERY RESTORATION
- Disassembly of component parts on site
- Restoration of individual components
- Re-assembly and re-commissioning

ULTRASONIC CLEANING SERVICES
To prevent further deterioration, BELFOR offers its unique Ultrasonic Cleaning Service - the fastest, most effective method available for cleaning and completely de-rusting contaminated machinery and equipment.

REASONS TO RESTORE MACHINERY
- Minimize business interruption.
- Cost-effective solution to replacement.
- Prevent total loss of investment.
- Internal resources are not available.
- Technical requirements can only be achieved in cooperation with OEMs.
- Technical documentation is not available.
- Safeguard maintenance contracts.
- Long lead times for new or spare parts.
- Increased safety risks and hazards if non-standard components are used.

RELIABLE RESULTS
- Through its own Research & Development team, BELFOR has created proprietary dip line cleaning agents, processes and procedures that produce reliable results with unmatched effectiveness.
- To speed up the recovery process, minimize business disruption, and reduce costs, BELFOR will set up ultrasonic dip lines on site.
- Large equipment and machinery parts can be totally submerged in BELFOR’s industrial Ultrasonic Cleaning tanks -- unlike many other cleaning options.

FOCUSED SERVICE AND DELIVERY
- Stabilization, inspection, assessment, and recovery.
- Project management and consulting services.
- Strict compliance to industry standards and safety regulations.
- Performance and quality control checks to maintain customer requirements.

BELFOR CAN HELP
Visit www.belfor.com or call our 24-hour hotline.
1.800.856.3333 or 1.800.800.BELFOR