Electronic

As a global leader in disaster recovery services, BELFOR is a pioneer in the field of decontamination and recovery of technical equipment. Based on the work of our research and development division in Germany and our experts around the world, we have developed and implemented a host of innovative methods for decontaminating and restoring sophisticated electronic equipment. The range of our accomplishments testifies to the strength of our experience and expertise.

BELFOR has performed environmental decontamination on thousands of computers and electronic machines in the buildings surrounding the World Trade Center. Many of these machines had two to six inches of debris composed of multiple proprietary chemicals used to decontaminate these electrical components. Time, money, and clients.

BELFOR has established an impressive track record in the semiconductor industry. Worldwide we have completed more than 30 semiconductor equipment restoration projects, most frequently on wafer manufacturing, front-end process equipment in accordance with international standards. We have designed decontamination techniques, procedures and protocols for the removal and repair of various electronic equipment, including integrated circuits.

Following the flood, Benioff’s disaster recovery plan was implemented, and the company was able to resume operations within six months of the disaster. This effort demonstrates the importance of having a well-planned disaster recovery plan in place.

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Putting our knowledge to work for you. Today, electronic technology is the heart and soul of most businesses. Damage from any source can be crippling, threatening major capital outlay, lengthy business interruption and costly loss of vital clients.

BELFOR has developed the technology, techniques and proprietary solutions to fully restore the most sophisticated electronic technology. Our experts, here in the US and in our European Research & Development Division, can repair and restore electronic components damaged by a broad range of contaminants to save you time, money and clients.

BELFOR has successfully restored electronics used in all sectors of the economy including:

- Computers and servers of every possible size and type
- Telecommunications equipment
- Electrical treatment and research equipment
- Semiconductor: front and back-end equipment
- Scientific research (including one-of-a-kind equipment)
- Control systems in nuclear and other power stations
- Manufacturing and production control systems
- Inertial navigation satellite control systems
- Agricultural and food production equipment
- Radar and control electronics on civil and military ships

BELFOR cleans, decontaminates and restores electronic components by challenging them to normal operating conditions.