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For Immediate Release

CSCS Corp. Remained Operational Even as their Offices Were Flooded

RHODE ISLAND; April 14, 2010 – CSCS Corporation’s offices sit **six feet** from the seawall along the **Pawtucket River**. During the flooding in March and early April of this year, the CSCS Corp. offices were flooded, with water completely filling the basement and creeping up **six** inches on the first floor. However, CSCS Corp. did not lose a day of business.

Employees moved computers and servers to an employee’s personal residence, where the bulk of operations are still being conducted as the company’s Construction Division works to rebuild their damaged offices. Sheetrock, baseboards, floors, and electrical wiring and equipment all are being replaced.

“As of April 5, approximately 1,500 businesses in Rhode Island applied for federal aid – meaning there are at least that many small businesses who are unable to operate due to flood damage. Thankfully, due to our employees’ dedication and quick thinking, CSCS Corp. is not one of them,” says Jim Peltier, CSCS’ President and Owner.

About CSCS Corporation

CSCS Corporation (www.cscscorp.org), headquartered in West Warwick, Rhode Island, provides global raw material sourcing, chemical manufacturing, regulatory compliance management, and construction management, with long-term management strategies ensuring competitive pricing and stable supply chains. The **CSCS Chemical Division** utilizes worldwide sourcing and manufacturing centers in Europe, South America, Russia, Australia, India, and China, supported by 22 warehouses and select partner distributors. The **CSCS Regulatory Compliance Division** provides customers with the highest level of compliance with FDA regulations and International Conference for Harmonization (ICH) guidelines. The **CSCS Construction Division** specializes in chemical laboratory and plant design, refurbishment, and construction. The Construction Division has constructed or refurbished clean rooms, stability chambers, containment labs, cold rooms, TCMs, and GMP certified facilities. Plus, they are LEED AP certified and are Authorized to use the ASME, "PP", "U" and the NBB & PVI "R" stamps.

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