



FOR IMMEDIATE RELEASE

Bartlett Services Announces Distribution Agreement for DeconGel® Strippable Coating

PLYMOUTH, MA, February 23, 2011 – Bartlett Services, Inc. (BSI) today announced it has signed a distribution agreement with CBI Polymers LLC (CBI) for the distribution and sales of DeconGel® strippable coating, which serves as a decontamination solution for the remediation of radiological and chemical substances from a variety of surfaces and geometries.

This agreement furthers BSI's growth in specialty technology markets by expanding and strengthening its line of decontamination solutions. BSI's commitment to our decontamination product line includes offering a broad product selection, competitive pricing, timely delivery and technical support.

About DeconGel®

DeconGel® is a safe, strippable hydrogel with unique binding and encapsulating properties for decontamination of surfaces including concrete, wood and metal. DeconGel® is used by U.S. Department of Energy sites for remediation of radiological, nuclear and hazardous chemical substances. It is also employed by Chemical, Biological, Radiological and Nuclear (CBRN) first responder units concerned with immediate cleanup after major hazardous materials (HAZMAT) incidents. In addition to radioactive isotopes, DeconGel® removes toxic elements such as lead, beryllium, mercury, arsenic, cadmium, chromium and iron oxide.
www.decongel.com

About Bartlett Services, Inc.

Bartlett Services, Inc. (BSI) is the leading provider of on-site radiological safety services to the U.S. nuclear industry, with over 30 years of project and staffing experience to government facilities and contractors nationwide. BSI's services encompass every phase of a radioactive facility life cycle from startup to operations, characterization, decommissioning and license termination. In addition, BSI provides the comprehensive solutions of its parent company BHI Energy, which include project management, professional, technical, civil maintenance and specialty maintenance.
www.bartlettservices.com

About CBI Polymers

CBI Polymers (CBI), a wholly-owned subsidiary of Skai Ventures, focuses on developing easy-to-use and "green" peelable polymers for use in radiological, nuclear, chemical and biological decontamination. CBI specializes in technology to clean nuclear power plants, research labs, decontamination and decommissioning sites, hazardous chemical spills, mold and more. CBI was nationally recognized for its leading technical innovation on several accounts, including winner of the R&D 100 Award, nomination for The 2009 National Medal of Technology and Innovation and one of three National Finalists for the Christopher Columbus Foundation Homeland Security Award for 2009.