Press Release

Clean Harbors Deploys Specialized Cylinder Response Unit

Fully-equipped Mobile Unit Handles Onsite Mitigation of Hazardous Cylinders

NORWELL, MA – April 20, 2010 – Clean Harbors, the leading provider of environmental, energy and industrial services throughout North America, today announced that it has deployed a self-contained mobile unit for quick response to emergency and routine mitigation, overpacking and transportation of cylinders and compressed gases.

The Cylinder Response Unit is a custom-built, 40-foot, fully self-contained, tractor trailer/sea container that can be quickly deployed throughout North America or shipped overseas. It is a complete cylinder response laboratory that arrives onsite with a team of highly trained cylinder specialists. The lab is capable of safely and efficiently hydrolyzing chemicals, and mitigating and removing cylinders and gases. It is designed to handle a wide range of hazardous contents, including Hydrogen Cyanide, Anhydrous (HCN), Tetrafluorohydrazine (TFH) and Pentaborane.

The lab includes its own generator and computers, as well as sampling equipment, process reactors, waste lines, two cylinder recovery vessels and flaring equipment. A section of the Cylinder Response Unit is a Department of Transportation (DOT) Transportation of Dangerous Goods (TDG) permitted waste transportation space. This gives the option of shipping materials to the appropriate Clean Harbors waste disposal site using the company's normal fleet of trucks or in the Cylinder Response Unit.

"The Cylinder Response Unit is a custom tool chest that can handle any situation that may arise," commented Clean Harbors Cylinder Program Manager Clarence E. Isom. "We can deploy on short notice, roll up, plug in and immediately begin processing materials. Since we also handle transportation and disposal in our own facilities, we offer project simplicity and efficiency, and we can assure our customers that the cylinder mitigation and disposal process – from start to finish – meets the highest safety and regulatory standards."

About Clean Harbors

Clean Harbors is North America's leading provider of environmental, energy and industrial services serving over 50,000 customers, including a majority of the Fortune 500 companies, thousands of smaller private entities and numerous federal, state, provincial and local governmental agencies.

Within Clean Harbors Environmental Services, the company offers Technical Services and Field Services. Technical Services provide a broad range of hazardous material management and disposal services including the collection, packaging, recycling, treatment and disposal of hazardous and non-hazardous waste. Field Services provide a wide variety of environmental cleanup services on customer sites or other locations on a scheduled or emergency response basis.

Within Clean Harbors Energy and Industrial Services, the company offers Industrial Services and Exploration Services. Industrial Services provide industrial and specialty services, such as high-pressure and chemical cleaning, catalyst handling, decoking, material processing and industrial lodging services to refineries,

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chemical plants, pulp and paper mills, and other industrial facilities. Exploration Services provide exploration and directional boring services to the energy sector serving oil and gas exploration, production, and power generation.

Headquartered in Norwell, Massachusetts, Clean Harbors has more than 175 locations, including over 50 waste management facilities throughout North America in 36 U.S. states, seven Canadian provinces, Mexico and Puerto Rico. The Company also operates international locations in Bulgaria, China, Sweden, Singapore, Thailand and the United Kingdom. For more information, visit www.cleanharbors.com.

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