

FOR IMMEDIATE RELEASE

Dresser Wayne plans to Join Forces with Pumps & Fuel Installations to Deliver Exceptional Service to Customers in Ireland

Edinburgh, UK (October 15, 2008) – Dresser Wayne, a global leader in retail fuel dispensers and technologies, announced today that it has reached agreement with Pumps & Fuel Installations to provide equipment sales and service to customers in Ireland. The new arrangement will leverage the strengths of both organizations to bring the latest in dispenser design and technology, pay at pump, media and CNG solutions together with world class aftermarket services to our customers across the Irish market.

“Combining the technical expertise, extensive experience and wide product portfolio of a truly global company like Dresser Wayne with the local knowledge, experience and expertise of Pumps & Fuel Installations provide a new and better alternative for all customers in Ireland” said Paul de la Port, UK & Ireland Managing Director.

Over the next few weeks, we will be working closely with existing customers to ensure the only changes seen will be improvements in service and equipment delivery – it’s *business as usual*.

“The proposed relationship brings together two leaders in the industry for the benefit of our customers,” says Paul Wright of Pumps & Fuel Installations. “Pumps & Fuel Installations has an experienced network of technicians, a strong reputation of delivering to expectations and a long history of doing so in Ireland. Coupling this with the leading technology from a global leader like Dresser Wayne, we feel creates a solution for Ireland that is unmatched.”

The final agreements between the two companies will be finalized over the next few months, but the cooperation for the benefit of customers will begin immediately.

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About Dresser, Inc.

Dresser, Inc. is a leader in providing highly engineered infrastructure products for the global energy industry. The company has leading positions in a broad portfolio of products including valves, actuators, meters, switches, regulators, piping products, natural gas-fueled engines, retail fuel dispensers and associated retail point of sale systems and air and gas handling equipment. Leading brand names within the Dresser portfolio include Dresser Wayne® retail fueling systems, Waukesha® natural gas-fired engines, Masoneilan® control valves, Mooney® regulators, Consolidated® pressure relief valves, and Roots® blowers and rotary gas meters. It has manufacturing and customer service facilities located strategically worldwide and a sales presence in more than 100 countries. The company's website can be accessed at www.dresser.com.

About Dresser Wayne

Dresser Wayne, headquartered in Austin, Texas, is one of the largest business units of Dresser, Inc., and is an industry pioneer for the retail fueling industry. Among its innovations, Dresser Wayne was the first to introduce self-service consoles and fuel blending dispensers to service stations, in-pump card readers and cash acceptors, in-pump radio frequency identification payment systems and dispenser-mounted touch screen payment/communication systems. In addition, Dresser Wayne designs and markets software systems that enable its retail fueling customers to manage the convenience store aspects of their businesses more efficiently, including inventory control, price book management, labor management and site administration. The Dresser Wayne website is www.dresserwayne.com.

About Pumps and Fuel Installations

Founded in 1990 Pumps & Fuel Installations has grown steadily to become Ireland's leading fuel installation company. Whether it's a garage forecourt, oil depot, commercial or industrial fuel installation we offer the best level of service for money no matter what size your operation may be. Our clients include most of the major oil companies as well as several blue chip, public and private organisations. We are very familiar with APEA and Institute of Petroleum guidelines as well as local regulations throughout the North and South of Ireland. The Pumps and Fuel web site is www.pumpsandfuel.com