



For Immediate Release

Forum Energy Technologies Acquires Wood Flowline Products and Enters the Completion Products Market

HOUSTON, TX – February, 7, 2011 -- Forum Energy Technologies, Inc. (FET) announced today the acquisition of Wood Flowline Products, Inc., a leading provider of high pressure flow control equipment and products utilized in the well completion and stimulation process for the oil and gas industry. The company also provides recertification of flowiron and rebuild services of swivel joints, pup joints, plug valves, check valves and relief valves from its facilities in Oklahoma and Arkansas. Wood Flowline's products and services strengthen Forum's Production and Infrastructure division, which provides engineered process and production systems, measurement and monitoring systems, construction and field services, and a full range of valve and other flow control products. Terms of the transaction were not disclosed.

Cris Gaut, FET's chairman and chief executive officer, explained the significance of the acquisition. "Wood Flowline Products provides us with an excellent entry into the completion products sector and complements our existing product offering. We have a great partner in Buddy Wood, owner of Wood Flowline, and his team. Our goal is to help expand their business to our strategically positioned facilities across the North American shale plays. Wood Flowline has an excellent reputation in the marketplace for customer service and reliability, and we are proud to have them join the Forum family."

Buddy Wood, chief executive officer of Wood Flowline Products, confirmed his excitement at becoming a part of Forum. "FET is building a great company and we are pleased to become a part of that story. We are delighted to be part of an energetic, growing organization."

About FET

Forum Energy Technologies Inc., headquartered in Houston TX., is a global provider of manufactured technologies and applied products to the energy industry. FET's over 2,000 employees provide the products and technologies essential to solving the increasingly complex challenges of the oil and gas industry. For more information, please visit www.f-e-t.com.

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