



FOR IMMEDIATE RELEASE

Contact: Barbara Del Duke, 609-561-9000 ext. 4108
or bdelduke@sjindustries.com

**South Jersey Gas a Founding Partner in EPA's Natural Gas STAR Methane
Challenge Program**

FOLSOM, NJ, June 10, 2016 – South Jersey Gas, a subsidiary of South Jersey Industries, Inc. (NYSE: SJI), recently joined the U.S. Environmental Protection Agency’s (EPA) Natural Gas STAR Methane Challenge Program as a Founding Partner. Forty-one oil and natural gas companies are voluntarily participating in the program, which is designed to provide a transparent platform for utilities, such as South Jersey Gas, to make, track, and communicate commitments to reduce methane emissions.

“South Jersey Gas is excited to join with industry peers to make ambitious and transparent commitments to reducing our methane emissions,” commented Jeffrey DuBois, president of South Jersey Gas. “We consistently focus on sustainability and the STAR Methane Challenge aligns with our commitment to help protect our region’s environment and natural resources.”

In participating, SJG will follow the Challenge’s Cast Iron and Unprotected Steel best management practice commitment. SJG will reduce emissions by replacing a significant portion of its aging bare steel and cast iron distribution mains and services over the next five years with modern medium density plastic mains and services.

“By continuing to upgrade our infrastructure, we are reducing emissions as well as maintaining the safety and reliability of our distribution system, providing a win-win for our customers,” added DuBois.

ABOUT SOUTH JERSEY GAS

South Jersey Gas, subsidiary of energy services holding company South Jersey Industries (NYSE:SJI), delivers clean, efficient natural gas and promotes energy efficiency to approximately 375,000 residential, commercial and industrial customers in Atlantic, Cape May, Cumberland, Salem, and significant portions of Gloucester, Burlington and Camden counties in New Jersey. Visit www.southjerseygas.com to learn more about South Jersey Gas and its programs.

###