

New Pipeline Insulation Foam Improves Yield; Lowers Cost; Adds Cathodic Protection

R-Value Foam completes 34-mile-long pipeline insulation project in Pennsylvania using new foam formula delivering better yield, lowering customer's cost.

ROSEBUSH, MICHIGAN, UNITED STATES, November 7, 2016 /EINPresswire.com/ -- Rosebush, Michigan; November 7, 2016 – R-Value Foam has announced completion of a thirty-four-mile long Pennsylvania [pipeline](#)



[insulation](#) project using an improved foam formula delivering significant performance and cost benefits to its end customers. The company credits the new formula with improving product yield by 1/3, with commensurate customer savings on the material required for each project.

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Mark Benaske

R-Value Foam President, Mark Benaske said, “This latest project incorporated an important advance in foam formulation for improved [cathodic protection](#). This is critical to insuring corrosion resistance that significantly improves the safety and useful life of the pipeline.”

The company’s website explains that cathodic protection is insured by using a foam formula for specific water absorption to permits a small amount of electric current to pass through the pipeline. This electric current is instrumental and effective in prohibiting [pipeline corrosion](#).

Benaske added: “The recently completed Pennsylvania project is just one example of the multiple lines of custom foam products we offer to properly address the unique challenges of each project and customer we serve.”

ABOUT R-Value Foam Insulation, LLC:

R-Value Foam Insulation, LLC was founded and is operated by brothers Mark and Greg Benaske. Together, they’ve built a business based on customer service, innovation and safety. The brothers combine a degree in Construction Management and Industrial Safety with over 25 years of experience in construction and design. R-Value Foam has developed innovative technologies to serve the unique needs of the pipeline installation industry, including a Patented RCV All-Terrain Foam Vehicle, and proprietary foam pipeline support and erosion control and restoration methods and foam formulas for pipeline foam breakers, trench breakers, foam pillows, plus pipeline seeding, hydro-seeding, and pipeline sand bags. More information at www.rvaluefoam.com.

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