



Filippo Gavelli, PhD, PE, Joins Blue Engineering and Consulting Company

Baltimore, Maryland – September 11, 2018

Blue Engineering and Consulting Company (BLUE), an LNG engineering and consulting firm, is excited to announce the arrival of Dr. Filippo Gavelli. Dr. Gavelli has over 15 years of engineering consulting experience and 25 years of experience in computational fluid dynamics (CFD) modeling. He applies his expertise to modeling the atmospheric dispersion of hazardous gaseous releases, and has extensive experience modeling hazard scenarios for Liquefied Natural Gas (LNG) facilities, including vapor cloud dispersion, pool fires and vapor cloud deflagrations; his experience includes over 50 LNG installations worldwide, including onshore, offshore and floating (FLNG) facilities for LNG import, export (liquefaction) and peak shaving.

Dr. Gavelli is a member of the technical committees for NFPA 59A (standard for LNG facilities). Dr. Gavelli is the lead author of several gas dispersion and explosion safety-related papers and has been a regular contributor to LNG-related technical committees and expert panels for several years.

“With decades of experience in the safety consulting and CFD industries and his unmatched expertise with hazard modeling, Filippo Gavelli is a tremendous asset to the BLUE team”, says Phil Suter, Consultant.

ABOUT BLUE

BLUE specializes in Liquefied Natural Gas (LNG) facility design (feasibility, pre-FEED, and FEED), hazard analysis and siting studies, regulatory compliance, safety, and Owner’s Engineering services. The BLUE team provides these services across the entire LNG industry including satellite facilities, small-scale production, bunkering facilities, fueling facilities, and world-class import and export projects.

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