NTSB Recommends Elimination of Licensing Exemption on Natural Gas Pipeline Projects

NTSB has released an abstract of its forthcoming final report on the fatal Merrimack Valley pipeline explosion from September of last year. Final revisions are being made to the report, but in the report’s synopsis/executive summary, NTSB states that “requiring a licensed professional engineer to stamp plans would illustrate that the plans had been approved by an accredited professional with the requisite skills, knowledge, and experience to provide a comprehensive review.” Acknowledging the importance of the role of the PE in preventing an event like this from occurring, NTSB recommends the elimination of the licensing exemption on natural gas pipeline projects in the 31 states that have the exemption in place, including the state of Wyoming.

Read the report.

NSPE Builds Defense Network Against Licensure
NSPE has long played a critical role in responding to threats to professional engineering licensure. Now the Society has bolstered its efforts to protect professional licensing with the creation of the Alliance for Responsible Professional Licensing (ARPL), a new coalition of advanced professions dedicated to informing lawmakers and the public of the importance of rigorous professional licensing standards amid growing debate around licensing laws.

In its leadership position with ARPL, NSPE will educate policymakers on the importance of maintaining standards for complex technical professions like engineering that have a clear impact on public health, safety, and welfare. The Society and ARPL partners will also highlight how professional licensing protects the public by ensuring a baseline of proven qualification and expertise that protects consumers from unqualified practitioners. This public awareness campaign aims to counter the anti-licensing interests that jeopardize public safety.

Read more.

**Congratulations to the 2019 QBS Award Winners**

The winners of this year's QBS Awards, given by NSPE and the American Council of Engineering Companies, have been announced. Top honors go to the Portland International Jetport (state/local sector) and the Federal Highway Administration Western Federal Lands Highway Division (federal government sector) for their exemplary use of the qualifications-based selection process. Merit awards were also granted to the City of Austin and the New Jersey Department of Transportation.

Each year, NSPE and the American Council of Engineering Companies present the
QBS Awards to entities that procure engineering services through a process that emphasizes design firms’ technical competence rather than simply the lowest bid. Nominations must originate from an NSPE state society, an ACEC member organization, a public or private entity, or an individual in the public or private sector.

Award winners will receive a trophy and recognition during the ACEC Fall Conference in Chicago October 15.


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Don't Miss...

- **Hear from the NSPE president.** Read the installation speech from David Martini, P.E., F.NSPE, the 2019–20 NSPE president, about his vision for the profession and the society.

- **Celebrating STEM teachers.** For 13 years, the New Hampshire Society of Professional Engineers has honored educators who inspire students in engineering and other STEM topics.

- **Gas Pipeline Projects Lack PE Oversight.** A recent article showcases how few states require licensed engineers to review natural gas pipeline projects due to licensure exemptions, and quotes NSPE’s manager of government relations and advocacy Stephanie Hamilton. Also see: Hamilton’s column on how NSPE members can advocate for federal pipeline safety legislation.