

## NEWS RELEASE

FOR RELEASE: 1/28/19

Contact: Kim Downs, Director of Marketing

717-233-1621 x4737 or fax 717-233-1626

[kdowns@sydist.com](mailto:kdowns@sydist.com)

### SCHAEDLER YESCO ANNOUNCES OIL & GAS SPECIALIST

Harrisburg, PA -- Schaedler Yescos Distribution, Inc. recently welcomed Heath Heller to their business development team.

Heller has 13 years of experience in the electrical industry with 5 of those years focused on the oil and gas business. With SafeLandUSA certification, he is able to safely enter rig sites and other oil and gas facilities.

“Heath came to us with a great deal of industry knowledge,” said VP of Sales, Kurt Suchar. “He has already proven to be a valuable asset to both our customers and our own team.”

Schaedler Yescos works with companies throughout the category including drilling companies, industrial contractors and end users. The technical expertise of Heller as well as the company’s lighting, automation, and gear specialists allows development of the best solution for the needs of this unique market.

“It’s more than just meeting every-day requirements. We’re working with people on addressing the skills gap with specialized training and creative problem solving for industry-specific challenges,” explained Heller.

As the business of natural gas booms in Pennsylvania, the growth opportunities go beyond the oil and gas industry. The region is expected to experience tremendous expansion overall.

“Working with the drillers and processors is just the beginning,” Heller explains. “The region will see incredible growth which means construction activity for infrastructure, commercial projects and so much more. Schaedler Yescos is in the position to meet the electrical needs of all of these areas.”

Heller is based out of North Central PA.

---

Schaedler Yescos Distribution, established in 1924, is a family- and employee-owned provider of complete connected solutions for the electrical industry. With 21 locations throughout Pennsylvania, the company offers services and products for lighting, datacomm, automation and industrial needs. To learn more about SYD visit [www.sydist.com](http://www.sydist.com)

###