

BICERA BEACON

VOL. 20 | JUNE 2023



WHAT'S NEW AT BICERA VALVE?

There's always something new at Bicera Valve. Here's the latest scoop!

As time marches on and the seasons change, one thing remains constant here at BICERA Valve: continuous improvement. It's not always easy, especially in the current environment, to improve in ways that are obvious to our customers. That is part of the reason we wanted to create this newsletter. We want our customers to expect consistency on every level from the BICERA Valve brand. Having this newsletter allows us to relay the things we are doing that might not be noticeable by holding one of our products in your hands, installing them on a job site, or by witnessing them work, like work we have had done to our building, for example.

We are very excited to be attending the Hydrogen Technology Expo for the very first time. The show runs June 28th and 29th in Houston, TX at the NRG Center. This show will be a great opportunity for us to talk about our new Sigma valves and their application with hydrogen fuel. If you are in the area or already plan on attending, we would like to see you. You can find us in booth 2111.

Product Spotlight

Inspection Doors

Here at Penn-Troy, we have been fabricating custom inspection doors for engines and compressors for over 70 years. There is a good chance we have already made the door you're looking for. We can even supply doors with valves already attached! Do you have, or are you concerned about, clearance issues? We also provide doors with "doghouses," which act as a riser of sorts to keep the valve from creating clearance issues. Looking for more information? Reach out to us at sales@penntroy.com with your engine or compressor information, and we would be thrilled to work together on a complete solution to your equipment and personnel protection needs.



▶ Employee Recognition Corner



Will Rockwell Welder

How long have you worked at Penn-Troy?

4 months.

What is your position and common daily duties?

Welder / Miscellaneous.

What do you like most about your job?

Helpful and knowledgeable co-workers.

What are your hobbies?

Family vacations / camping. Tractor pulling.

Do you have a vacation ritual or location?

We take a yearly camping trip to Pine Cradle Lake.

What is your favorite movie?

Tombstone.

Any bucket list item(s) you care to share?

Trip to Alaska.

Do you have any hidden talents?

No.

Family?

I have been married for 3 years. We have 2 children.

How do you unwind outside of work?

I enjoy spending quality time with my family and working in the garage.

▶ A Message from the President

Welcome once again to the *Bicera Beacon*. I hope everyone is having a great summer. Here in Troy, PA, our weather has swung between brisk and chilly days to sweltering heat where we have more fans running in the shop than CNC machines. We are also enjoying the completed efforts of new metal siding on the back and sides of our building. The group that did the work was an Amish company located not far from here. I enjoyed getting to know them, and I can assure you that I've never seen a harder working group of people. It didn't matter if it was raining or snowing, when I got to work, they were already there working. Back when Penn-Troy was known as Troy Engine and Machine Company, the building was the jewel of Troy. Father Time and weather were not kind to it, but over the past ten years, thanks to the hard work of lots of people, the building has been restored to its former glory. We are proud to still occupy our building, and even happier that the outside of the building now reflects that same pride. We look forward to being here and serving our customers from Troy, PA, for many years to come. Have a great summer, and we'll see you soon.



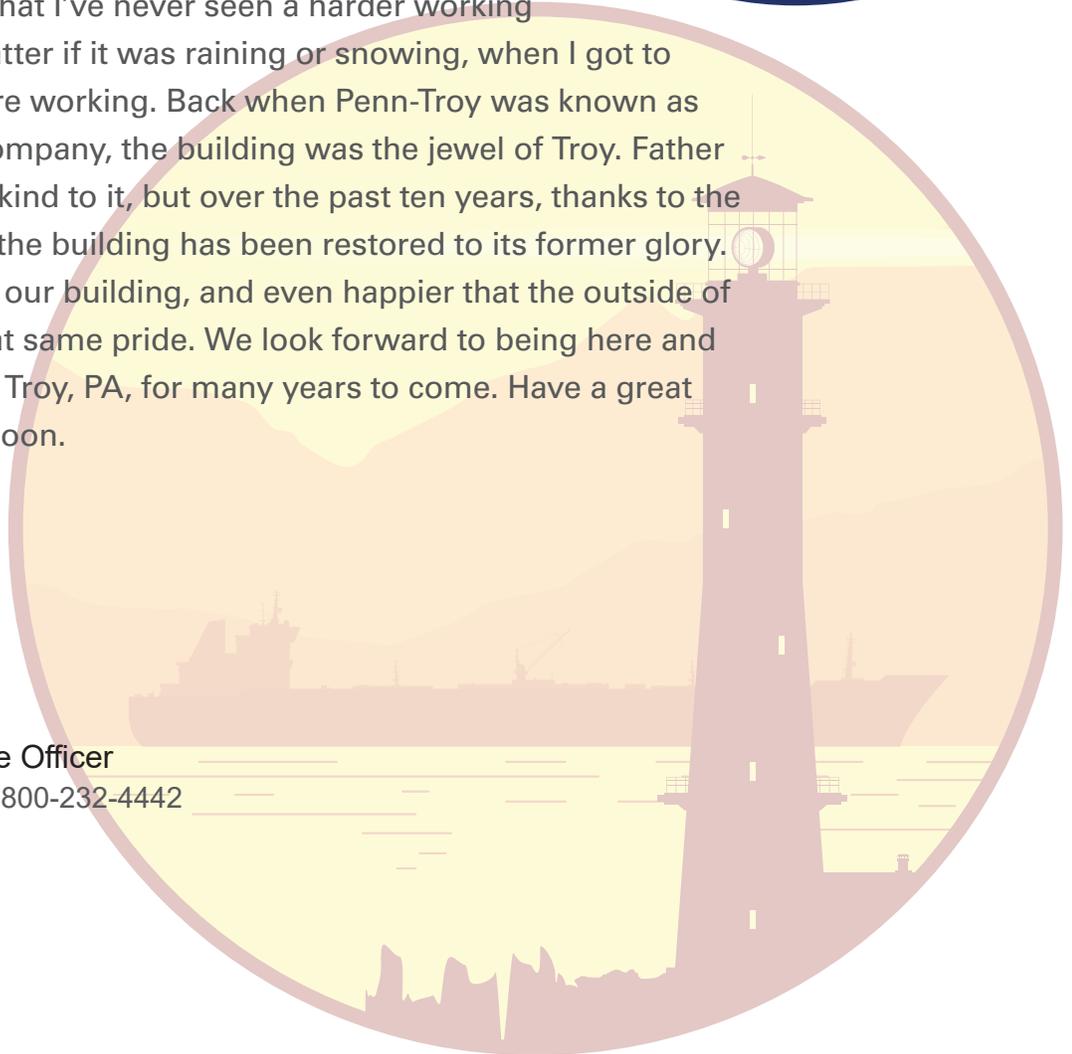
Sincerely,

Mark Powers

Mark Powers

President and Chief Executive Officer

Cell: 607-742-2746 | Toll Free: 800-232-4442





Drop us a line...

Questions? Comments? If you would like to give Penn-Troy/BICERA Valve any feedback, please send an email to sales@penntroy.com. Your feedback helps us know when we are on the right track, and where we need to refocus.