

February 25, 2026

#7149 - Importance of Air Release Valves in Water and Wastewater Systems

3 Water & Wastewater Hours

Comfort Suites - Blair County

Please provide the best contact information in case of class cancellation or changes.		
lame: PA-DEP Client ID (if applicable):		
System/Company:		
☐ Home Address: ☐ System		
City:	State:	Zip Code:
Attendee Cell:	Fax:	
Attendee Email:		
PAYMENT: ☐ Check (payable to PRWA) ☐ Invoice Me: ○Home ○ For security reasons, all credit card transactions must be processed through our website. If you prefer to pay via credit card, please visit www.prwa.com.	OSystem	PRWA Member? ☐ Yes ☐ No \$106 for PRWA Members \$132 for PRWA Non-Members Materials included with registration Amount Due: \$
Register: FAX: (814) 353-9341 MAIL: 138 W. Bishop St., Bellefonte PA 16823 TEXT FORM: (914) 800-0958 EMAIL: TRAINING@PRWA.COM / ONE REGISTRATION PER STUDENT PLEASE. Questions Call: (800) 653-7792 or EMAIL: TRAINING@PRWA.COM		
Date: February 25, 2026 Class Time: 8:00 AM to 11:30 AM Contact Hours: 3 Water & Wastewater Hours Instructor: Rockacy and Associates, Inc. About the Class: The Presentation shall review air valve design and maintenance. We shall discuss surge effects of trapped air in a pipeline and the health and safety effects resulting from negative pipeline pressure. The presentation will clearly show how proper air valve sizing and location can affect vaporous cavity formation, , and its effect on pipeline in both lab and field conditions. It will present methods and new understanding of surge and surge protection.		