

2026 Snake River Valley Fire Academy

Hosted by the Snake River Valley Fire Chiefs
and Training Officers Associations

April 25 and 26 - Ontario, Oregon



Four Rivers Cultural Center, 676 SW 5th, in the Collins Gallery Auditorium

Dr. (Chief) Richard Gasaway of Gasaway Safety Solutions
samatters.com or RichGasaway.com **Situational Awareness Matters**

Day One: ***How Smart Responders Use REAL Situational Awareness to Improve Safety and Firefighter Safety – Mistakes and Best Practices***

Day Two: ***The Leader's Toolbox – Developing leadership based on best practices***

Day One \$150 or full two-day program for \$200 per student. Limit 100 participants.

Ontario Public Safety Training Facility, 55 NE Second Ave.

NFPA Instructor 1 - Provided by Ontario Fire and Rescue. A blended course of on-line pre-course work and 2 days in the classroom. 16 students maximum. Course materials provided. \$50 per student.

Extrication Operations - Provided and certified by Idaho Fire Service Training. This course starts Friday night the 24th (classroom) and continues through the 26th with 2 days of immersive hands-on practical scenarios and tasks with multiple vehicles. Applies to both Idaho and Oregon students. \$50 per student.

Ontario Fire and Rescue Station 2, 3288 SW 4th (Ontario Municipal Airport)

Hazmat Awareness and Operations – Provided by the Oregon State Fire Marshall Regional Hazmat Team and Ontario Fire and Rescue. This class is certified in both Oregon and Idaho. 2 days for \$50 per student.

Treasure Valley Community College, 650 College Blvd. in WTC 101

EMS Continuing Education Credits - Airway, Cardiology, Trauma, Medical, and Operations focal areas for up to 20 credits. Provided by the Parma Rural Fire Protection District. 2 days for \$50 per student. Workforce Training Center (WTC) Room 101, of TVCC's EMT training program.

For more information, registration, and payments go to srvtoa.org

Lunch is included with the price of admission for all classes. Local lodging and meal options are available.

