

Learn the lessons from real world  
multijurisdictional incidents.



**SAVAGE**  
TRAINING GROUP

# Command of High Risk Critical Incidents

**December 2, 2025 | Pittsburg, CA**

Law Enforcement Training Center  
4300 Delta Gateway Boulevard, Pittsburg, CA 94565

Hosted by the Contra Costa County Sheriff's Office

**Instructors: Deputy Chief Dan Flippo, Santa Cruz Police Department (CA)(Ret.)  
Captain Brian Bixler, Los Angeles Police Department (CA)(Ret.)**

**\$299/student**

**CA POST Certified: #1345-24213-25-003 - Plan N/A**

High-risk critical incidents don't occur every day but when they do, officers will be looking for you to lead. The conventional training for law enforcement leaders receive has often been bogged down in complicated ICS processes and lacked the type of practical tools that today's law enforcement leaders really need.

This course is full of easy-to-understand tools that will help you make sense of confusing and rapidly unfolding incidents and implement a safe tactical plan. Our instructors will present examples of how they used the same tools in real-world incidents.

## Who Should Attend?

Command staff and supervisors who want to develop their skills to lead a large-scale, high-risk critical incident.

## Why Should You Attend?

- ✓ Learn how to fix the top 7 problems that plague all major incidents!
- ✓ Learn how to identify priorities, assign roles, and make decisions!
- ✓ Learn the important lessons learned from large scale incidents including a tragic officer-down call!
- ✓ Learn how to manage chaos at your command post!

**Dan Flippo** recently retired as the Deputy Chief of the Santa Cruz PD (CA). Dan has 29 years of experience in operational roles including SWAT and Patrol. Captain **Brian Bixler** recently retired from the LAPD after 27 years of service. He was the Captain in charge of the Metropolitan Division which included overseeing LAPD's SWAT team, K9s, and several other specialty platoons.

Space is limited so register today at  
**SavageTrainingGroup.com**

