

# Shascom

SHASTA AREA SAFETY COMMUNICATIONS AGENCY

In Partnership with Training For Safety, Inc

## FREE Dispatcher Training\*

The Northern Planning Area (NPA) in partnership with **Training for Safety, Incorporated**, is hosting an 8 hour Advanced Dispatcher Update Course.

If you are a Public Safety Dispatcher within the NPA region you are eligible for FREE Dispatcher training funded by an **IECGP Grant from the Governor's Office of Homeland Security**.

**\*\* The NPA region covers the following 18 Counties in Northern California:  
Butte, Colusa, Del Norte, Glenn, Humboldt, Lake, Lassen, Mendocino, Modoc, Nevada, Plumas,  
Shasta, Sierra, Siskiyou, Sutter, Tehama, Trinity and Yuba**

~ Dispatchers not within the NPA region may still attend with a registration fee of \$95.00 ~

**May 3, 2010**

**Hours: 8am – 5pm**

Hosted by: **CHP - Humboldt**

Held at: **Humboldt Bay Aquatic Center – RM 203**

**921 Waterfront Dr, Eureka, CA 95501**

Veteran Dispatch instructors **Joseph Doherty, MS (ESA), BE** and **James O'Neil, ENP** will teach this course.

Topics to be covered are:

**Weapons of Mass Destruction / Emergency Response to Terrorist Operations  
9-1-1 Technology Update  
Dispatching Major Incidents**

**POST approved, Plan II, Technical, Certification Number 1082-30920-09-045  
8 hours of EMS C.E. EMS CE Number # 41-0018**

Each agency will be allowed to reserve up to 3 spaces per day. Additional spaces may be granted based on space availability. The grant will cover the cost of the course registration and **up to \$240.00 in back-fill** fees to eligible agencies. If you are a POST Agency, you are eligible for travel and per-diem reimbursement via the POST TRR process.

### TO REGISTER:

On The Web: [www.TrainingForSafety.com](http://www.TrainingForSafety.com)

Via Email: [Carole.deGery@TrainingForSafety.com](mailto:Carole.deGery@TrainingForSafety.com)

By Phone: (650) 274-5667

By Fax: (650) 472-9130

If you have questions specific to the grant reimbursement, contact Laurie Sowder @SHASCOM @ 530-245-6511