

TRAINING...TRAINING...TRAINING...TRAINING...TRAINING...

## REACTIVE TACTICAL HANDCUFFING

**Illinois Gun Works** and **Thompson Handcuffs Inc.** will host a 3-5 day “**Master Instructor, Handcuffing**” certification program in Reactive Tactical Handcuffing by Dr. Robert Rail. Dr. Rail is the author of “Reactive Handcuffing Tactics”, “Custodial Cuffing & Restraint”, “The Unspoken Dialogue”, and “Defense without Damage”. As an International Trainer for the United States Department of Justice, ICITAP, and the United Nations International Police Task Force, Bob has had three extended tours of duty in the war zones of Bosnia, Kosovo, and Iraq. Bob has walked the streets of Moscow to Madrid, West Africa to Asia, and Egypt to Kiev and now brings these outstanding experiences, techniques, and knowledge to you.

Highlighting the latest in low force, low liability techniques, these maneuvers are readily learned and easy to use in high intensity situations that have been proven in **Real World Applications**. They will work for officers in your agency, regardless of size or strength.

Those completing the 3 day course will be certified as **Instructors** - Completion of days 4 and 5 will enable the participant to be certified as **Master Instructors**. Both certifications will allow the new instructor to train their entire department in the safe and effective, low force skills they have learned.

Training manuals, study material and handcuffs are included. You are asked to bring your own duty belt and dress for active participation in training. Be prepared to have an exceptional, interactive training experience, learning these advanced and unique skills.

Class size is limited so register early!

### **ILLINOIS GUN WORKS**

7229 W. GRAND AVE. ELMWOOD PARK, IL 60707

**CALL 708 452-0040**

**Or E-Mail [info@illinoisgunworks.com](mailto:info@illinoisgunworks.com)**

**WHEN: SEPTEMBER 14-18, 2009**

**TIME: 0900-1700 HRS**

**COST: \$585 for days 1-2-3 For Instructors,**

**And \$390 for the additional days 4-5 for Master Instructors**