



# *Orange County Auto Theft Investigators Association*

OCATI is moving its regular meetings to the Santa Ana Police Officers Association Facility, located at 1607 North Sycamore Street, Santa Ana 92701-2352. Please join us in 2013, for another great year of information exchange, training, and fellowship. Our meetings are held on the first Thursday of each month (delayed to second Thursday on Holidays), with coffee/pastries available at 9:30 AM, and the meeting starting at 10:00 AM. Our first meeting of the year is scheduled for Thursday, January 3, 2013.

If you are a law enforcement officer assigned to vehicle theft, fraud or related duties or work in private industry for fraud or theft investigation, you are strongly encouraged to attend our meetings. We currently have representation from state and local law enforcement as well as vehicle theft task forces. We also have representatives from the insurance industry, rental car industry, vehicle finance industry, vehicle security operations, and vehicle data collection organizations.

To assist you in planning your schedule for 2013, we are providing you with the following schedule of training presentations tentatively scheduled at our meetings:

<b>DATE</b>	<b>TOPIC</b>	<b>Instructors</b>
Jan 3, 2013	Elements for Filing – Vehicle Theft/Insurance Fraud	Orange Co. D.A.'s Office
Feb. 7, 2013	Body Shop Investigations/Fraud	Kevin Letson
Mar. 7, 2013	NICB Operations	S.A. Chris Mendez
Apr. 4, 2013	Insurance SIU Operations & Law Enforcement	Michael O'Neill
May 2, 2013	Watercraft Theft/Identification	Keith Jackson
Jun. 6, 2013	Construction Equipment Theft/Identification	Construction Industry C.P.P.
Jul. 11, 2013	Basic VIN Information	Gary Labb
Aug. 1, 2013	Mexico Theft and Document Information	Dennis Frias
Sep. 5, 2013	Classic Car Theft	Heather Roberts
Oct. 3, 2013	Regional Task Force Panel	To Be Confirmed
Nov. 7, 2013	Auto Finance Fraud and Related Crimes	To Be Confirmed
Dec. 5, 2013	Holiday Meeting/Luncheon	

**We hope to see you at our meetings in 2013!**