



5TH SECURITY SEALS SYMPOSIUM

27 ~ 29 March 2001

Embassy Suites Resort at Mandalay Beach

Channel Islands (Oxnard), California

“Government / Industry Technology Transfer”

The Department of Defense Lock Program is hosting a three-day Security Seals Symposium and Exhibits. The primary objective of the Symposium is to provide a forum for exchange of information and technology between Industry and Government. The symposium will focus on requirements, selection, application, control, and training associated with:

- Security Seals
- Tamper Indicating Devices
- Radio-Frequency Identification (RFID)

MR. ROGER SCHWALM

Roger Schwalm is a career government security professional who has spent the past 30+ years working to protect our country against loss and compromise. Mr. Schwalm started his Government career in the US Air Force in 1961. He spent 6 years with the USAF followed by 3 years as a civilian with the Navy. In 1970 he joined the Secret Service, raising to Branch Chief for Countermeasures before retiring in 1990. After retiring, Mr. Schwalm joined the CIA where he served as the senior technical security advisor to the Director of Counter Intelligence and Security Countermeasures Office (CISCMO) for the Director of Central Intelligence. For the last 6 years Mr. Schwalm has served as the Senior CIA Staff Officer coordinating technical and physical security issues for the U.S. Security Policy Board. Roger Schwalm is an excellent speaker with extensive knowledge of the structure and mechanics of the federal security policy system.

KEYNOTE

SPEAKER

PROGRAM EXPANDED

The 2001 Seals Symposium has been expanded to include an educational presentation and an opportunity to visit the Naval Facilities Engineering Service Center. The educational, multi-speaker presentation will address the process of how Federal agencies select products they use to protect their assets. This presentation should be especially interesting for manufacturers interested in marketing their products to the Federal Government.

An additional day of activity has been added to the March Symposium. Attendees will be transported to the Naval Facilities Engineering Service Center where they will be treated to an exclusive tour of one of the Navy's premier product development and testing centers. Participants will witness DoD Lock Program forced-entry demonstrations as well as security seal inspection techniques and performance testing. The third day will also include presentations and discussions on the importance and methodology of security seal training.

EXHIBITS

Twelve exhibit display booths are available on Wednesday, March 27, and Thursday, March 28. The symposium sponsor has a strong interest in new and emerging technology and encourages manufacturers to take advantage of the opportunity to demonstrate and discuss the advantages of their products. Exhibit booths are available on a first-come, first-serve basis. Please contact Jane Hanchett to obtain additional information and / or an exhibitor package. She can be reached at: (805) 649-4100, FAX (805) 649-1932, or by Email at hanchett@jetlink.net.

CALL FOR PRESENTATIONS

The DoD Lock Program invites you to submit abstracts to be considered for presentation. This is a perfect opportunity to share your successes and problems with your peers at what has been noted as “the only gathering known that provides a focused Security Seals technology effort.”

By featuring attendees as panelists and speakers we are setting the stage for an intensive and meaningful symposium. The program will concentrate on the exchange of technology and provide the latest developments and practices. Presentations must be *noncommercial* in scope, pertinent to the symposium objectives, and no longer than 20 minutes (10-minutes for panelists). Prospective Panelists should indicate the most appropriate panel for their material. Approximately 10 minutes will be allowed for questions and answers following each presentation. **Presentation abstracts should contain the following:**

• Title of Presentation	• Presenter=s complete postal and Email address
• Presenter=s Name	• Presenter=s telephone and fax number
• Affiliations	• Synopsis of presentation (75 words or less)

TESTING DEMONSTRATIONS

Participants interested in demonstrating testing techniques need to provide the following information:

• Description of demonstration	• Time required for demonstration
• Demonstrator=s name	• Demonstrator=s telephone and fax number
• Equipment required and special equipment needed	• Presenter=s postal and Email address
• Synopsis of demonstration (75 words or less)	

Email abstracts and demonstration descriptions to: hanchett@jetlink.net or fax to (805) 649-1932.

SYMPOSIUM SCHEDULE

(8:30 AM ~ 4:30 PM each day)

Tuesday, 27 March 2001 – Presentations – Lunch – No-Host Cocktail Mixer

Wednesday, 28 March 2001 – Presentations – Lunch

- Thursday, 29 March 2001 - Naval Facilities Engineering Service Center Tour
- Testing Demonstrations
 - Seal Training Presentations / Discussion