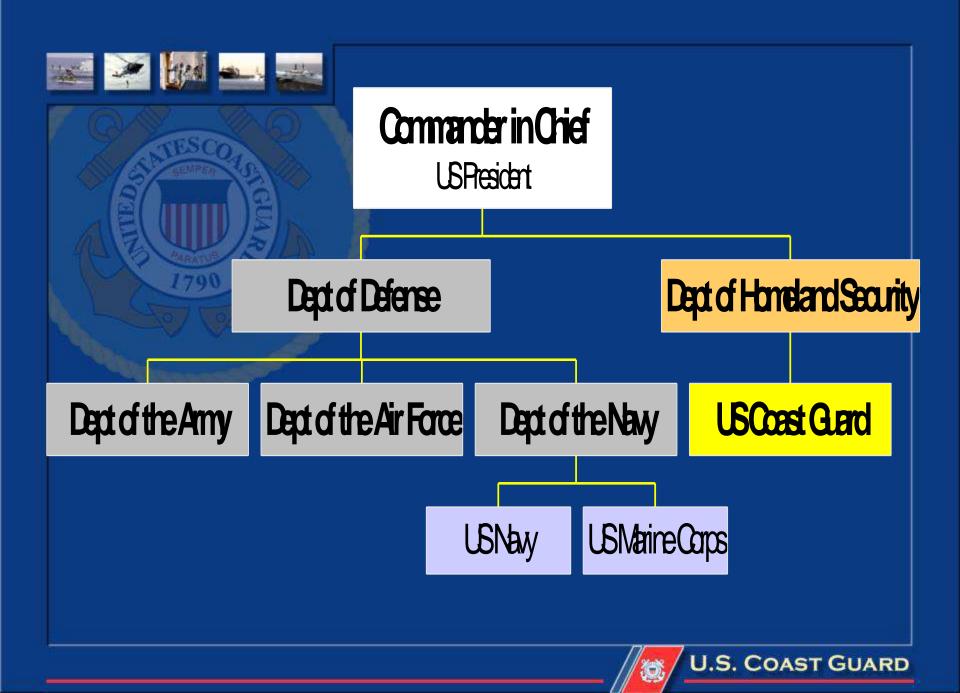




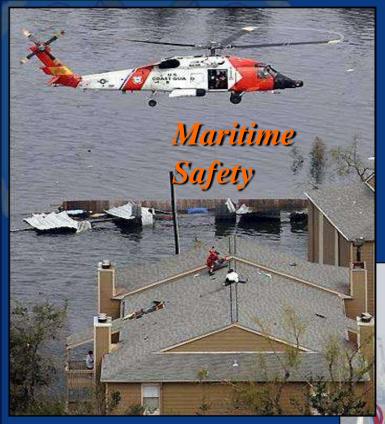
U.S. Coast Guard Activities Far East International Port Security Program







Three Pillars of USCG









11 <u>Statutory</u> Missions

Ice Operations

Living Marine Resources

Marine Environmental Resources

Marine Safety

Aids to Navigation

Search and Rescue

Defense Readiness

Law Enforcement

Migrant Interdiction

Drug Interdiction

Ports, Waterways & Coastal Security



Captain of the Port (COTP)

Unique Authority

• 33 CFR 160:

Coast Guard Officer responsible for safeguarding ships, the protection of harbors, ports, and waterfront facilities.





USCG Resources & Personnel



1,850 Small Boats



42,400 Active Duty6,900 Reserves7,900 Civilian30,000 Auxiliary



143 Helicopters



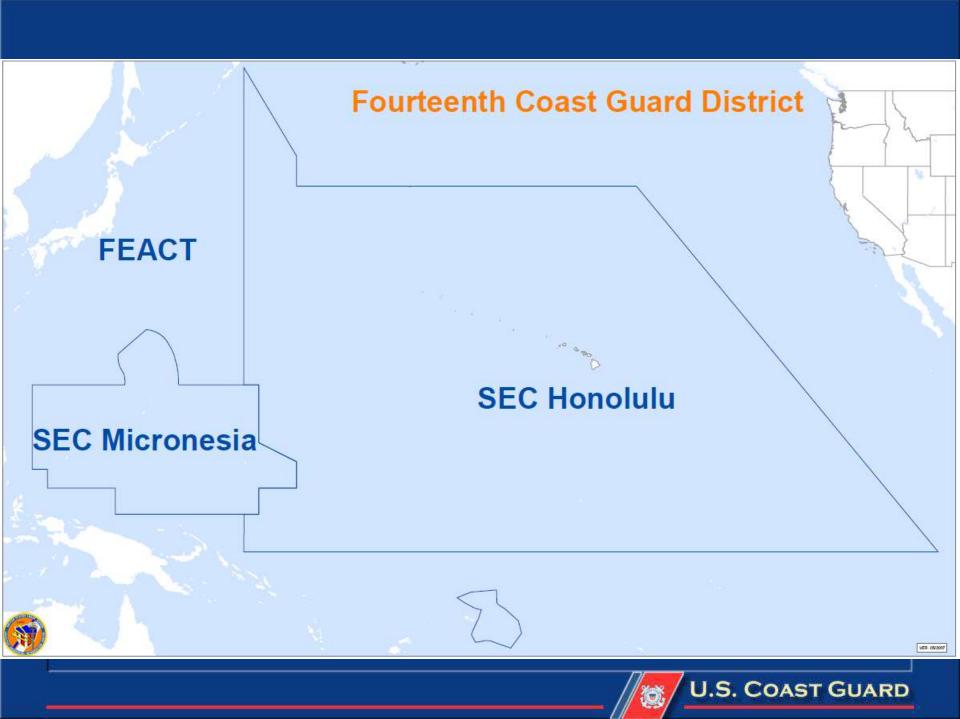




U.S. COAST GUARD

247 Cutters

26 Specialized Teams 54 Airplanes





Transportation Security Focus



US Law and Regulation

- 2002 Homeland Security Act & Maritime Transportation Security Act (MTSA) → 46 United States Code 70108, 70109 and 70110
- 2006 Security and Accountability For Every (SAFE) Port Act

International Maritime Organization

 Safety of Life at Sea (SOLAS) → 2002 Chapter XI-1 and XI-2 and 2004 International Ship and Port Facility Security (ISPS) Code



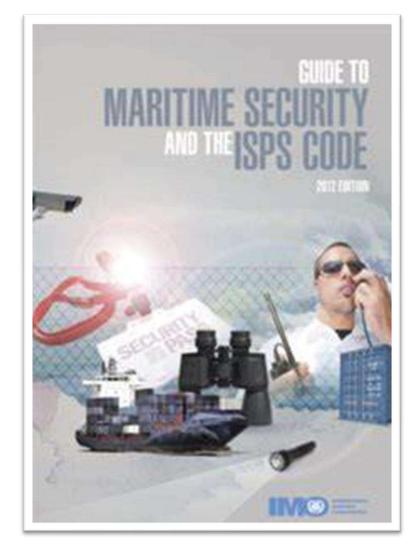
- IPS Program fulfills Congressional requirement that USCG:
 - Effective anti-terrorism measures in foreign ports
 - Improve port security and maritime governance through capacity building and technical assistance



United States Coast Guard International Port Security Program

Measuring Effective Port Security

- The International Ship and Port Facility Security (ISPS) Code represents the framework and minimum requirements for effective security measures for governments signatory to SOLAS, their ports and facilities that engage in international trade/voyages.
- SOLAS/ISPS applies to ships that sail between countries
 - INCLUDES: passenger ships with more than 12 passengers and cargo ships 500GT ITC and greater)





IMO – ISPS Code

 The International Ship and Port Facility Security Code (ISPS Code) is a comprehensive set of measures to enhance the security of ships and port facilities, developed in response to the perceived threats to ships and port facilities.

• The Code was agreed at a meeting of the 108 signatories to the SOLAS convention in London in December 2002.

• The measures agreed under the Code were brought into force on July 1, 2004

• Result: A universally adopted international standard.



7 Functional ISPS Code Requirements

- 1. Gathering and assessing **information** with respect to security threats and exchanging such information with appropriate Contracting Governments
- 2. Requiring maintenance of **communication** protocols for ships and port facilities
- 3. Preventing unauthorized **access** to ships, port facilities and restricted areas
- 4. Preventing the introduction of **unauthorized** weapons, incendiary devices or explosives to ships or port facilities
- 5. Providing means for raising the **alarm** in reaction to security threats or incidents
- 6. Requiring ship and port facility security **plans** based upon security assessments
- 7. Requiring **training**, **drills and exercises** to ensure familiarity with security plans and procedures





MTSA - US Legislation

- Maritime Security General 33 CFR 101
- Area Maritime Security 33 CFR 103
- Vessel Security Plans 33 CFR 104
- Facility Security Plans 33 CFR 105
- OCS Facility Plans 33 CRF 106



Strengthening the Security of the Global Maritime Transportation System

- Enhancing the security of foreign commercial ports through which goods and people come to our shores
- Facilitate efficient trade and improved commerce









IPS Program Overview

Headquarters in Washington, DC Regional offices in Virginia, Netherlands, Japan Government & Port Facility Visits Capacity Building activities Reciprocal Visits

USCG Activities Far East (FEACT)

1 Coordinator + 7 International Port Security Liaison Officers (IPSLOs)

Australia Bangladesh Brunei Cambodia China Comoros Cook Islands Fiji **French Collectives** Hong Kong India Indonesia Japan **Kiribati** Madagascar

Malaysia Maldives Marshall Islands **Mauritius Micronesia** Nauru New Zealand Palau Papua New Guinea **Philippines** Samoa **Seychelles** Singapore **Solomon Islands** South Korea

Sri Lanka Taiwan Thailand Timor-Leste Tonga Tuvalu Vanuatu Vietnam





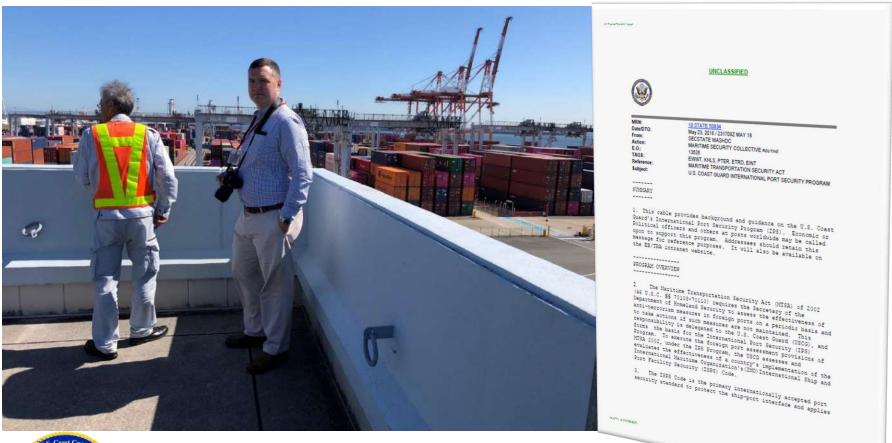
How it's done

- International Port Security Liaison Officers (IPSLOs) are assigned a portfolio of nations
- IPSLOs visit each country at least annually, with additional visits possible
- Visits coordinated with US Embassy and contracting government
- Bilateral exchange of port security best practices and current trends
- Improve global maritime security; commerce productivity



U.S. Embassy Cooperation

• IPS teams work under Chief of Mission authority with close cooperation with Country Team (usually Pol-Econ)







IPS Program Government & Port Visits





IPS Program Capacity Building

- Generally bi-laterally; attempt regional/multi-lateral as possible
- Assist maritime trade partners improve port security each year usually through one or two seminar visits



IPS Program Reciprocity



-





Wider Benefits of Implementing ISPS Maritime Security Measures (per IMO)

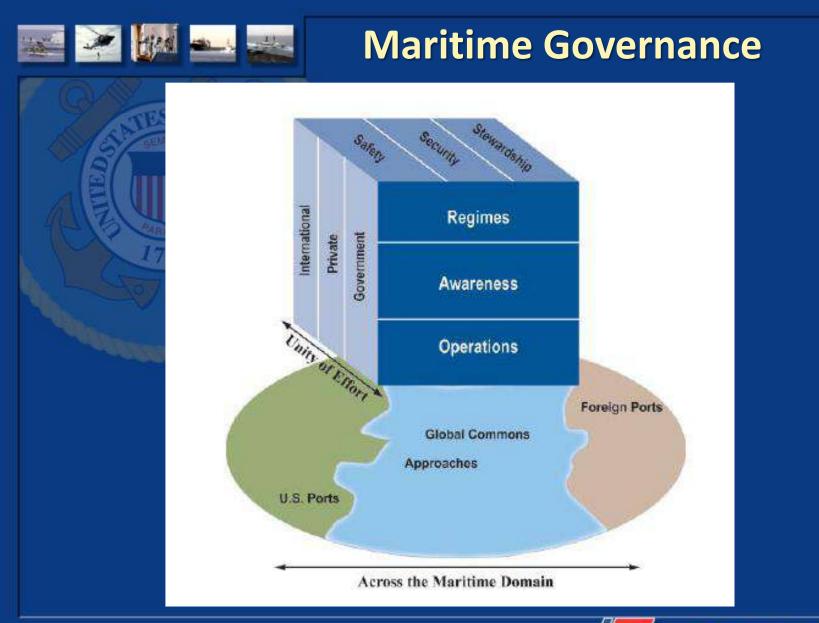
- 1.5.4 Since the entry into force of the Maritime Security Measures, a number of port facilities have reported a marked reduction in both the incidence of thefts and the number of accidents in security restricted areas. In addition, it has been reported that, during the first six months since the introduction of the Measures, there was a significant reduction in stowaway cases in US ports.
- 1.5.6 Maritime Security Measures were developed in response to perceived terrorist threats. However, to varying degrees, the measures are applicable to countering other forms of security threats, notably piracy and armed robbery in international and territorial waters; and unlawful activities such as drug smuggling at ports. Thus, the fundamental purpose of the ISPS Code can be considered to reduce the vulnerability of the maritime industry to security threats, regardless of their nature.



Continued Relevance of FEACT's IPS Engagements

- Through sustained working relationships with our maritime trading partners in the Indo-Pacific, FEACT's international port security experts directly support the U.S. Coast Guard's three lines of effort in the region: Maritime Governance, Persistent Presence, and Meaningful Engagement.
- By inviting our foreign partners' maritime administration officials to visit U.S. ports on reciprocal engagements, we are able to demonstrate transparency and build trust, openly sharing best practices for international port security to promote a secure, rules-based global transportation system.
- FEACT's international port security experts secure the maritime pathways through which people and goods flow from foreign ports into the United States, fortifying our nation's borders while preserving the free flow of commerce.
- FEACT's international port security experts provides tailored capacity building for foreign government officials responsible for implementing international port security standards, directly **strengthening maritime governance in the Indo-Pacific**.





IPS Program Commitment



- Maximize collaborative partnerships
- Support regional port security goals
- Continue exchange of best practices



Questions?

