Introduction:

Role of Risk Management in Customs Controls



Harry Waskiewicz

Please note that the opinions in this presentation are those of the presenter only and do not reflect the opinions of any company, Government Agency or other bodies.

Resume

• U. S. Customs Service – 20 Years Consultant to the United Nations on risk management World Customs Organization Initiated and developed the WCO risk management program International trainer on risk management

Definitions

- 1. CUSTOMS CONTROLS: systems used by Customs to ensure compliance with laws and regulations
- 2. RISK: Chance that Customs controls may be circumvented
- 3. RISK AREAS: those Customs procedures and categories of international travel and trade which present a risk to Customs controls
- 4. RISK MANAGEMENT: systematic application of management procedures to identify, analyze, assess and take action to minimize or eliminate risks

Customs Controls



Purpose Of Customs Controls

 To ensure compliance with customs laws and regulations to prevent customs fraud
 To detect customs fraud

Customs fraud: Any action involving customs transactions that are intended to avoid customs controls



Limited resources
Increased trade volume
Need for prompt clearance

Effective customs controls require :

- 1. Control plan
- 2. Centralized intelligence system
- 3. Effective selection of goods to be examined
- 4. Post-clearance audit
- 5. Investigation

Control Levels

- Principle : controls are intelligence led with resources directed at high-risk areas
- 1. Level one : pre-clearance
- 2. Level two : post-clearance evaluation
- 3. Level three : post clearance audit (on trader's premises)
- 4. Level four : investigation

Pre-Clearance

Identify risks

Review of advanced passenger manifests
Review of cargo manifests
Profiling

Pre-clearance for passengers: The review of passenger manifests prior to arrival of a flight in order to identify passengers who are high risk

Pre-clearance for cargo: review of cargo manifests prior to arrival of cargo in order to identify high risk cargo Pre-clearance for conveyances: review itinerary to identify those conveyances whose journeys originated from, connected with conveyances from source countries or transited source countries

Clearance

1. reviewing entry documents for the purpose of identifying high risk passengers, cargo and conveyances

2. <u>and</u> the physical examination of passengers, cargo and conveyances

Clearance - Passengers

Observation of passengers and luggage Review of airline ticket, passport Questioning passengers

Clearance - Cargo

Review cargo documents Observe container, packaging

Post-Clearance Audit

Based upon risk assessment, profiling and selectivity

Post-Clearance Investigation

Done following an interdiction or findings of wrongdoing in a post-clearance audit in order to prove extent of civil negligence or criminal intent To be effective, border controls must:

use risk management and

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✓ be based upon intelligence and other information

✓ in order to concentrate on identifying

the highest risk passengers, cargo and conveyances

Risk Management



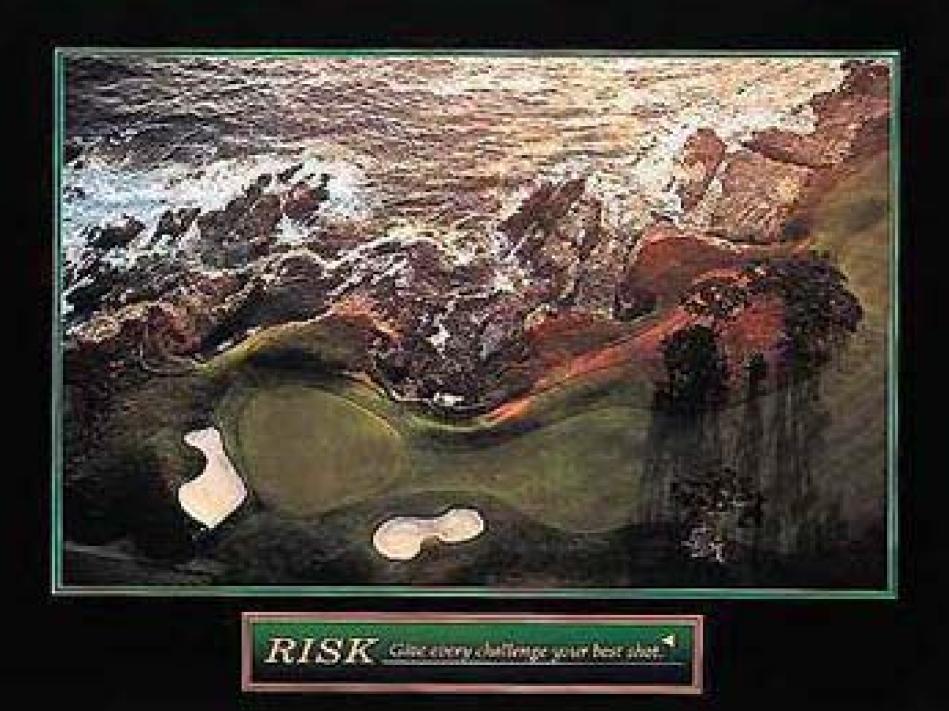
Risk Management: Benefits to Industry

✓ Faster clearance of goods

Risk Management: Benefits to Customs

 Identify high risk cargo, passengers and conveyances

 Guide for allocating resources and future plans



Risk Management and Customs

Risk Management should be used in different areas of Customs:

- Physical Security
- Employee safety
- Consumer safety
- Commercial operations
- Enforcement operations

This presentation will focus on the role of risk management in Customs border controls

Risk: Chance that Customs controls may be circumvented

Risk areas: those Customs procedures and categories of international travel and trade which present a risk to Customs controls

Risk management: systematic application of management procedures to identify, analyze, assess and take action to minimize or eliminate risks **Risk Management and Risk Assessment are NOT the same**

A program of Risk Assessment, Profiling and Selection is a tool of a Risk management program

Risks

- Low level of competence
- Lacking training
- Lacking equipment
- Inadequate records
- Inadequate procedures

Basic Risks to Customs

Commercial Operations

Loss of revenue
Damage to domestic industry

Enforcement

- Entry of contraband

Risk to Commercial Operations

Loss of Revenue Smuggling Transit fraud Valuation fraud

Damage to Domestic Industry Dumping Quota fraud

Border Control Commercial Risk Areas

Classification
Valuation
Marking
Transit fraud
Smuggling – Contraband and commercial goods

Border Control Commercial Risk Areas – continued

Intellectual property rights
 Quarantined goods
 Collection of taxes and fees for other agencies
 Trade restraints – Anti-dumping, quotas
 Export controls

Customs Focus

What presents the greatest risk of loss?

Use of risk assessment and risk analysis to determine where to concentrate enforcement resources

Risk Management Process

- 1) Establish the context
- 2) Identify the risks
- 3) Analyze the risks
- 4) Rank the risks
- 5) Identify and implement solutions
- 6) Monitor and review

Establish the Context

Customs should identify, prioritize and manage risks according to national and customs priorities:

- **Revenue collection**
- Protect domestic industry
- Prevent entry of contraband

Identify Risks

Identify the existing and possible risks that would prevent customs from achieving its objectives

Analyze the Risks

Likelihood the risk will occur
 Negative consequences if the risk does occur

Acceptable level of risk

Prioritize the Risks

Rate the risks according to the results of the analysis

National and customs objectives
 Acceptable level of risk/loss

Identify Solutions

Identify the cause of the risk Select and implement a response Customs controls: Pre-clearance, **Clearance**, **Post-Clearance** •Preventive action Corrective action •No action

Monitor Results

Review the performance and effectiveness of the corrective/ preventive action

Compliance Measurement



For measuring commercial compliance, customs must focus on the highest volume importers manufacturers, countries of origin and consignees By focusing on these entities, Customs ensures that those entities which have the most significant impact in a commodity's importation are the group which is reviewed most effectively

Compliance through Filtering

- 1. Filer Compliance: Random sampling
- 2. Entry Compliance: Random sampling and selective targeting

As the imported goods and their documents move through the import process, the filters will check for compliance **Filer Compliance**

<u>Purpose</u>: Check on how well importers are completing and filing the correct paperwork for each entry

Filer Compliance

Method: Random sampling of imports, (1) when entry is first submitted (2) at entry control (3) at entry summary

At each of the three steps, a checklist will be followed to ensure that all documents have been submitted and any other requirements (bonds, visas, licenses) have been completed

Entry Compliance

<u>Purpose:</u> Ensure that the quantity, marking and classification of imported goods are effectively monitored

<u>Method:</u> Random sampling of entries to ensure that the description of goods on the entry match the actual goods **Entry Summary Compliance**

<u>Purpose:</u> Ensure that the import summary documents are accurate

Method: Check the accuracy of information on such areas as trade statistics, visa quotas, trade programs and agreements, revenue collection, etc.