

The New CTPAT | Presented by CBP

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Meet the Speakers

Mark Isaacson – Buffalo Field Office Director CTPAT
U.S. Customs and Border Protection

- More than 25 years tenure with CBP
- Named acting Field Office Director of Buffalo, NY in 2015, then Director in 2018

Peter Touhy – Miami Field Office Director, CTPAT
U.S. Customs and Border Protection

- Miami CTPAT Field Office Director since 2018
- Directs 26 Supply Chain Security Specialists







The Customs Trade Partnership Against Terrorism (CTPAT) is a partnership between Customs and Border Protection (CBP) and industry to **protect supply chains, identify security** gaps, implement specific security and trade compliance best practices, and maintain the integrity of low-risk cargo entering the United States.



Manuel A. Garza
Director, CTPAT
Office of Field Operations
U.S. Customs and Border Protection

RECENT ACCOMPLISHMENTS

Strengthening Supply Chain Security

Several recent narcotics seizures are a result of CTPAT partners informing their Supply Chain Security Specialist (SCSS) of supply chain anomalies, demonstrating the powerful impact of strong partnerships between CBP and the Trade

Prioritizing Social Compliance

CTPAT is developing **forced labor requirements** to be incorporated in FY21 as a part of CBP's Agency-wide efforts to combat the forced labor in global supply chains

Collaborating with Global Partners

CTPAT works closely with its international counterparts through Mutual Recognition Arrangement (MRA) partnerships and the World Customs Organization (WCO) to further global standardization of supply chain security best practices. In January 2021, the U.S. and the U.K. virtually signed an MRA

| 11,200+ | CTPAT Program |
|---------|---------------|
| | Members |

| 301 | CTPAT Trade |
|-----|--------------------|
| | Compliance Members |

| 234 | CY20 Member |
|-----|--------------|
| 234 | Suspension & |
| | Removals |

Mutual Recognition Arrangements

54% Of U.S. Imports by Value are CTPAT Certified

90+ Speaking Engagements Participated in CY20

CTPAT BY THE NUMBERS

CTPAT Entity Groups 26% Highway Carriers U.S. Importers* *of which approx. 8% are CTPAT Trade Compliance Foreign 34% Members 16% Manufacturers Othe 10%

7% 7%
Licensed U.S.
Customs
Brokers

Consolidator
S

- Mexican Long Haul Highway Carriers (4%)
- U.S. Exporters (3%)
 Third Party Logistics
- Providers (<1%)
 Sea Carriers (<1%)
- Marine Port Authority and
- Marine Port Authority and Terminal Operators (<1%)
- Air Carriers (<1%)
- Rail Carriers (<1%)
- Foreign Based Marine Port Terminal Operators (<1%)



In FY21, CTPAT will continue adapting operations to execute its mission during these unprecedented times while ensuring that Members **uphold the highest** standards for global supply chain security and trade compliance.

KEY FY21 PRIORITIES



Strengthen Global Supply Chain Security

Advocate for global adoption of CTPAT's standards for end-to-end security to address emerging threats across the global supply chain



Rollout the Virtual Validations Process

Leverage a risk-based approach that prioritizes Members eligible for the virtual validation process to drive progress on the validation backlog



Scale CTPAT Trade Compliance

Finalize the Trade Compliance rollout that enables CTPAT to be a fullyfledged AEO Program to ensure importer compliance with U.S. trade laws

ADDITIONAL FY21 PRIORITIES

- Begin transition of the current CTPAT Portal to Salesforce platform with OIT to streamline Member processes and enhance data-driven decision making
- Define CTPAT's approach to incorporate E-Commerce into the Program to advance CBP's E-Commerce Strategy and identify lowrisk, e-commerce shipments
- Finalize and rollout Forced Labor requirements with OT and industry to support Member adoption of mitigation measures and enforce requirements

- Coordinate with the University of Houston to conduct a holistic assessment of the Program and value provided to Members
- Refine delivery and data collection process for Member benefits to enhance value to Members, process efficiency, and access to quantifiable metrics
- Update SAFE standards and AEO implementation guide with the World Customs Organization to strengthen global supply chain security



Leverage advanced, secure technology for virtual validations to reduce validation backlog

CURRENT VALIDATION PRIORITIES

Continue to refine virtual validation process that streamlines and automates actions for efficient validations





Reduce administrative burden while maintaining rigor for CTPAT's validation process

| SHORT-TERM EXPECTATIONS | | | |
|--|--|--|--|
| Expectation | Description | Initial Actions | |
| Comparative Analysis of Virtual Validation Pilot Data & Feedback | Advanced analysis of data and feedback obtained from the test virtual validations via WebEx to assess overall success compared to in-person validations and identify opportunities to refine, standardize, and scale virtual validation and data collection processes | Collect data from a variety of sources including the validation worksheet, validation analytic tool, and interviews with CTPAT SCSSs for qualitative feedback Define and track validation success metrics to assess any critical findings between data obtained in virtual and in-person validations | |
| Virtual Validation Process Rollout & Trainings | HQ-facilitated trainings tailored for SCSSs and Members to introduce the new virtual validation process, including technology best practices, roles and responsibilities, and data and documentation submission, to communicate and scale standard guidance for the virtual validation process | Document virtual validation process guidance for Field Offices, SCSSs, and Members informed by results of the virtual validation pilot analysis and the WCO Develop a feedback mechanism that enables CTPAT to further a data-driven approach to assessing validation outcome and effectiveness | |

LONG-TERM EXPECTATIONS*

❖ Secure Livestream Facility Tours and Member Interviews Intelligent Automation for Virtual Validation Processes Cognitive Analytics & Anomaly Detection for Virtual Validations

*Currently in progress



Introduction to Virtual Validations

International Partners & Virtual Validations



As a leading Authorized Economic Operator (AEO) Program, CTPAT is coordinating with global partners to identify and address emerging threats by setting high standards for global supply chain security in virtual validations.

CTPAT'S COLLABORATION WITH GLOBAL PARTNERS



- Current Status: CTPAT is working with the World Customs Organization and other
 partners to update key documents, including AEO implementation and validation
 guidance. The Program is also incorporating CTPAT proposals into the SAFE Framework
 of Standards in coordination with the Office of International Affairs
- Relevance to Virtual Validations: CTPAT will build in best practices for virtual validations into the updated validation guidance



- **Current Status:** CTPAT is coordinating with Mutual Recognition Arrangement (MRA) partners to continue validating Members and with Joint Work Plan (JWP) partners to draft MRA agreements
- **Relevance to Virtual Validations:** CTPAT will work with MRA partners to uphold CTPAT's standards for the virtual validation process



- **Current Status:** As a leading global Authorized Economic Operator (AEO) program, CTPAT is setting the highest global standards for supply chain security and trade compliance with global partners and trade organizations
- **Relevance to Virtual Validations:** CTPAT will facilitate the global adoption of MSC and virtual validations via global partners, including BASC and B5

Virtual Validation Guiding Principles



SCSS and CTPAT Partner Roles

| SCSSs | Consult with management in determining risk of companies Research assigned companies and verify locations Schedule virtual validations to meet the timelines Complete all assigned companies Close-out companies in a timely manner |
|------------------|---|
| CTPAT Partner | Adhere to already established CTPAT terms and conditions Continued contact and correspondence with assigned SCSS Be open and honest with assigned SCSS of any issues and/or limitations during the virtual validation process. |

Virtual Validation Best Practices



While the CTPAT virtual validation process includes minimal changes compared to the in-person validation process, SCSSs are encouraged to leverage best practices for effective and efficient validations in the virtual environment.

COMPANY OUTREACH

Connect with Members who are selected for a virtual validation before initiating the validation to provide initial guidance on key changes in the virtual process



INFORMATION EXCHANGE

Request and review information from Members ahead of the validation to determine what information you will gather during meetings



Send updated notification letter to Members that shares CTPAT's methodology for Member eligibility for the virtual validation process



Best Practices
For Adapting To
Virtual
Validations



TECHNOLOGY CHALLENGES

In the event that you experience delays due to technological challenges, be prepared to reschedule if needed



VALIDATION AGENDA

Coordinate with Members to create the best schedule to conduct virtual validations, in consideration of time differences, proactive information exchange, and call/video fatique

PROCESS REFINEMENT

Share additional best practices, lessons learned, and questions with colleagues and FOM to further refine the virtual validation process



Virtual Validations Lessons Learned



CTPAT conducted the second CTPAT virtual validation test with A.N. Deringer during June 12 and July 21, which resulted in the best practices and lessons learned below.

VIRTUAL VALIDATION TEST PARTICIPANTS



A.N. Deringer
Member, CTPAT

BEST PRACTICES

- Initiate validation well in advance (30 days) to provide a reasonable amount of time to prepare
- Provide a detailed validation agenda highlighting the criteria to be covered, along with a pre-validation questionnaire including business profile information
- Schedule an initial validation opening meeting using Webex to test functionality and provide training on the use of the system (such as sharing screens), along with discussing the flow of the validation
- Request supporting documentation to be uploaded to the portal prior to the validation for SCSS review
- What worked well: receiving the documents well in advance, and the sharing of their screen during the validation to review their CTPAT manual and written procedures

LESSONS LEARNED

- Test equipment/connectivity with another SCSS prior to any meeting. Consider upgrading your router if you are having connectivity issues at home
- Be flexible when scheduling the validation. Some POCs are working from home and are dealing with similar work/life balance issues
- Be adaptable, your schedule/validation plan could change based on availability
- If a live video tour of the facility is not possible, consider accepting photos of high-risk areas instead (if applicable)
- Breaks during the validation when necessary (simply turn off camera/mic)





Thank you!

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