



2017 Personal Property Forum

USTRANSCOM Personal Property Division (J4-H)

19 Sep 2017





Opening Remarks

RADM Peter J. Clarke, USTRANSCOM

Director, Strategy, Capabilities, Policy, and Logistics
19 Sep 2017



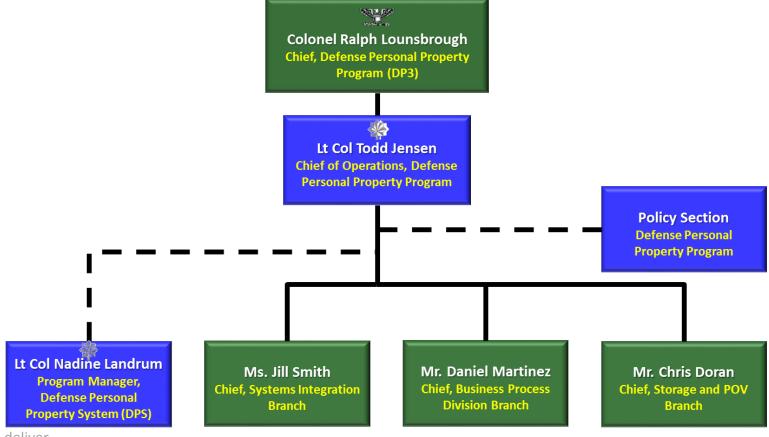


Opening Remarks

COL Ralph A. Lounsbrough
Chief, Defense Personal Property Program
19 Sep 2017



Defense Personal Property Program (DP3)





Administrative



Agenda – Morning

•	0800-0845	Welcome/Opening/Administrative Notes
		Consolidation Overview, DP3 POAM
•	0845-1000	Metrics and Open Season Overview
•	1000-1010	Break
•	1010-1110	2018 Tariff/Tender Updates Recap and Battle Rhythm
•	1110-1130	Base Access Update
•	1130-1230	Industry Panel
•	1230-1330	Lunch



Agenda - Afternoon

1330-1400	DTR Update
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- 1400-1500 PMO Update
- 1500-1520 DDS Introduction
- 1520-1530 Break
- 1530-1630 Quality Assurance Recap (pros, cons, focus areas)
- 1630-1645 Wrap-up





Peak Season In Review

Lt Col Todd M. Jensen, TCJ4-H Chief of DP3 Operations 19 Sep 2017



Peak Season Summary

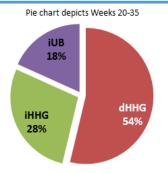
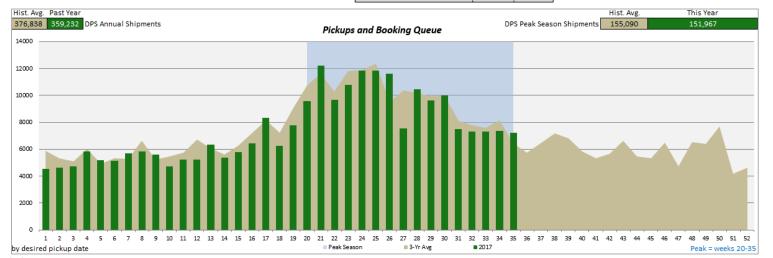
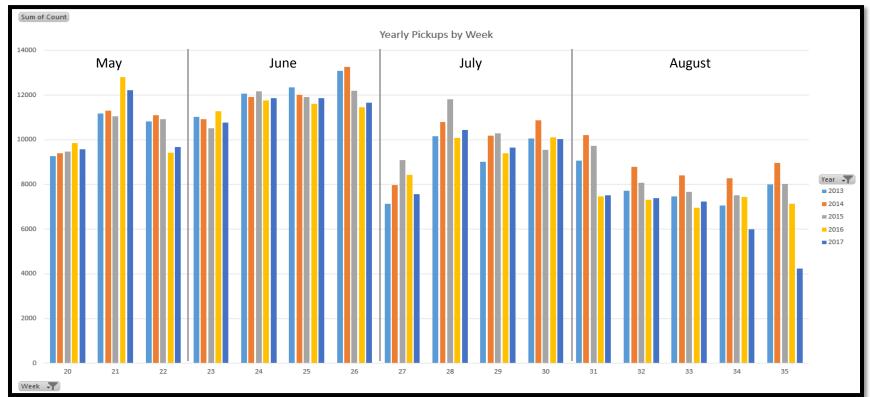


Table depicts Weeks 20-35 pick ups				
Market Total		cos	Pickups	Percent
dHHG	81,680		4,386	5.4%
uning		D	77,294	94.6%
	42,485	4	41,686	98%
iHHG		5	0	0%
inno		6	23	0%
		Т	776	2%
	27,802	7	1,162	4%
iUB		8	3,118	11%
		J	23,522	85%
Total			151,967	
3-Yr Historical Average			154,019	



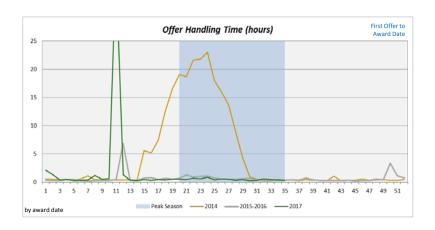


Yearly Pickups by Week





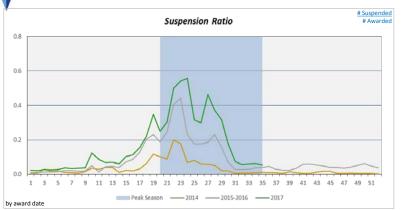
Shipment Award

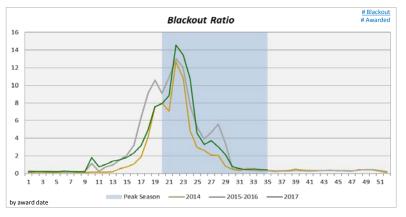


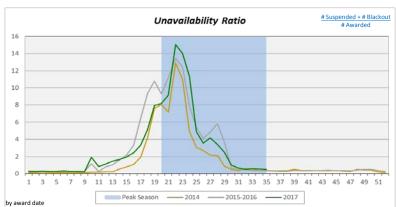




Availability Measures

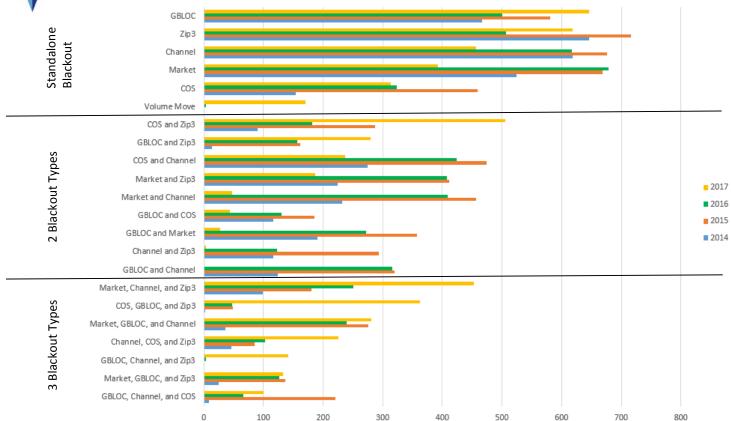








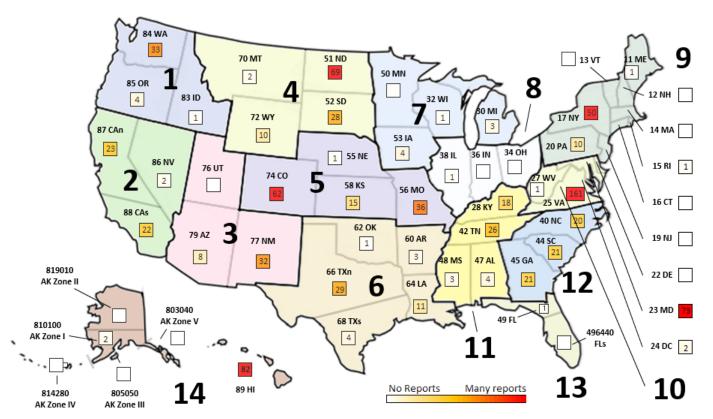
Peak Season Blackout Capability



YEAR	Blackouts
2014	4008
2015	6994
2016	5885
2017	6523

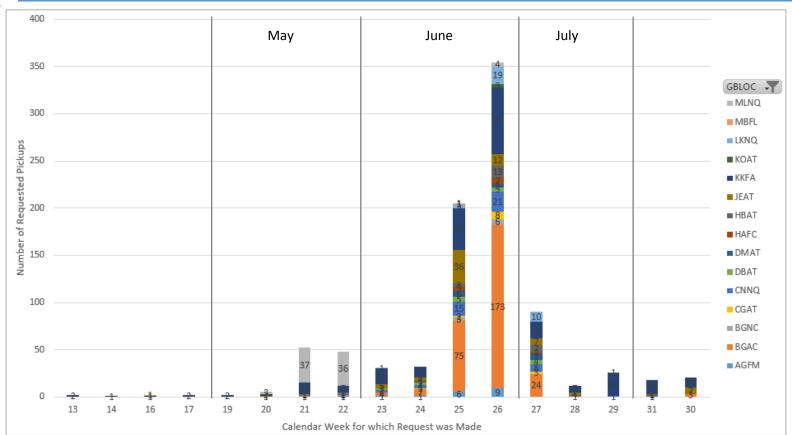


No Capacity: Geographic Distribution



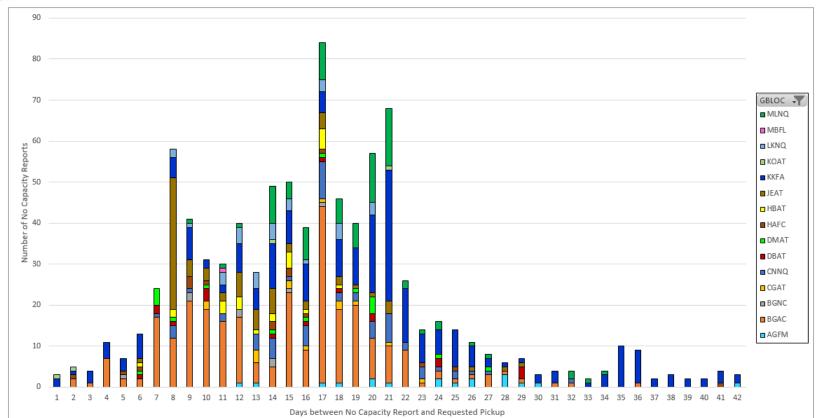


No Capacity: Reports by Week of Pickup Requested



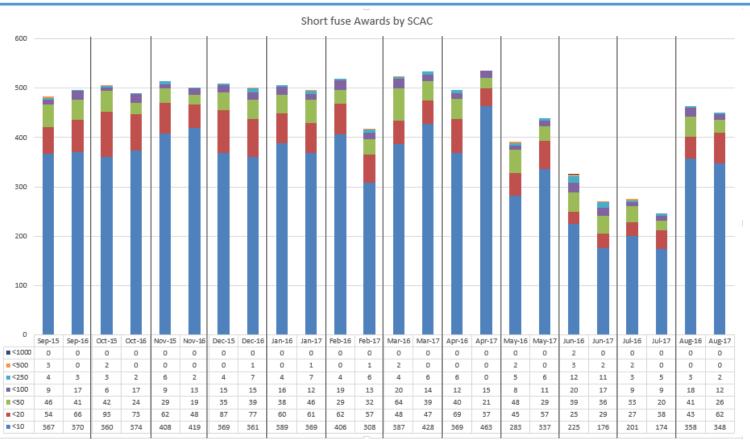


No Capacity: Days from Report to Requested Pickup



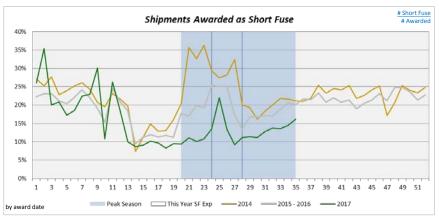


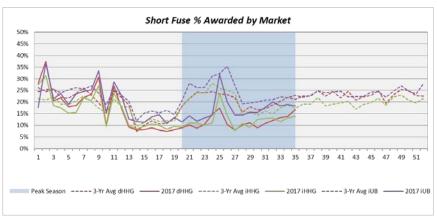
Short Fuse





Short Fuse (Cont.)

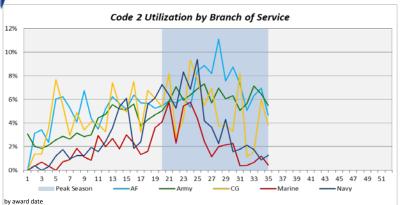


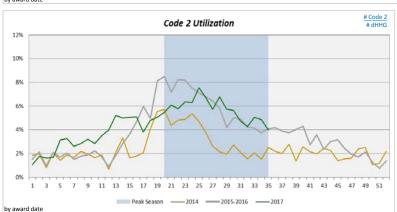


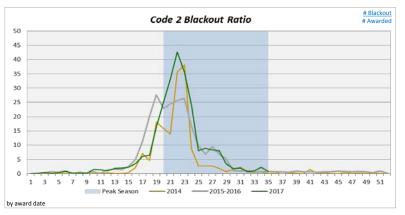
	Total Short Fuse Awards				
	Total Awards	SF Awards	% SF	SF SCACs	SF Ship'ts per SCAC
Sep-15	26,885	6,011	22.4%	483	12.45
Sep-16	25,729	5,388	20.9%	497	10.84
Oct-15	26,284	5,668	21.6%	506	11.20
Oct-16	23,791	4,801	20.2%	490	9.80
Nov-15	22,630	5,066	22.4%	514	9.86
Nov-16	20,010	4,393	22.0%	501	8.77
Dec-15	23,262	5,668	24.4%	510	11.11
Dec-16	26,401	5,855	22.2%	500	11.71
Jan-16	22,720	5,124	22.6%	507	10.11
Jan-17	22,883	5,696	24.9%	496	11.48
Feb-16	24,580	5,171	21.0%	520	9.94
Feb-17	22,964	4,727	20.6%	417	11.34
Mar-16	36,891	6,336	17.2%	525	12.07
Mar-17	35,488	5,320	15.0%	534	9.96
Apr-16	43,044	5,261	12.2%	496	10.61
Apr-17	41,549	3,886	9.4%	536	7.25
May-16	42,468	4,990	11.8%	391	12.76
May-17	44,198	4,265	9.6%	440	9.69
Jun-16	39,729	8,145	20.5%	326	24.98
Jun-17	39,329	5,611	14.3%	271	20.70
Jul-16	27,742	3,958	14.3%	275	14.39
Jul-17	27,420	2,988	10.9%	246	12.15
Aug-16	29,741	5,059	17.0%	463	10.93
Aug-17	29,321	4,100	14.0%	450	9.11
Average	30,211	5,145	18.0%	454	11.34

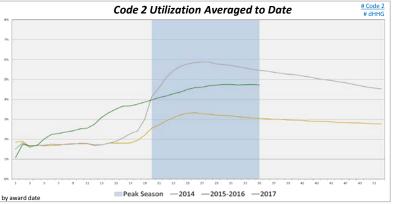
TRAINING STATES

Code 2





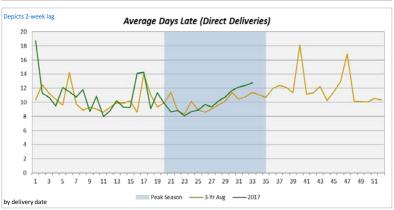




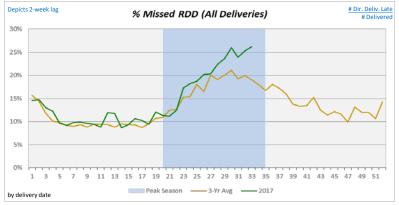


Deliveries











Defense Personal Property Program 2017 Open Season

- Open Season conducted where needed for additional capacity as determined by Military Services & SDDC
- Baseline: 762 approved Interstate (domestic) TSPs
- Difficulty in defining capacity
 - Unrestricted open season would dilute quality and give a false impression of gained capacity (currently >13,000 interstate TSPs registered with DOT)
 - Established 11 key criteria to facilitate "actual capacity"



Standard Open Season Criteria

All TSPs, per SDDC Regulation 55-4, must:

- Have a valid Standard Carrier Alpha Code (SCAC)
- Be registered in Third Party Payment System (TPPS)
- Be active in System for Award Management (SAM)
- Be active in Unified Carrier Registration (UCR)
- Be registered with Secretary of State
- Have 5 consecutive years of commercial experience
- Have an active Operating Authority Motor Carrier (MC) or Freight Forwarder (FF) only
- Have cargo liability insurance with minimum \$50,000
- Have performance bond with minimum of \$50,000 (higher for international)
- Have Financials with a minimum Debt to Equity Ratio of 4-to-1 and a Quick Ratio of 1-to-1



Additional 'Targeted' Criteria

- Limit to channels with an identified need for capacity
- Limit to those with a warehouse and/or equipment who currently operate in capacity constrained areas
 - Target physical capacity
- Limit to those who are not in common financial administrative control with an approved DP3 TSP
 - Prevent servicing of additional shipments with the same number of assets



2017 Open Season Origin Areas

Specific channels resulted from data analysis, input from the Services, and commercial industry

Maryland Virginia D.C.

Montana N. Dakota, S. Dakota

Wyoming Kansas Oregon

New Mexico South Carolina Missouri

Arizona Georgia Oklahoma

North Carolina *Hawaii (International)



2017 Open Season Outcomes

- Accelerated open season announced
 28 March with a 25 April suspense
- On site and virtual training provided at Scott AFB, IL and by Defense Connect Services
- Rate Filing occurred 6-13 June 2017
- 16 TSPs became eligible to move shipments (up to 17 after Round 2)
- New entrant TSPs executed 29 shipments in hard to service locations

35 TSPs Approved

21 met accelerated rate filing timeline

17 successfully filed rates

29 shipments moved



Next Step: 2018 Open Season

- Analysis of data collected during 2017 Peak Season demonstrates additional requirements exist
 - No Capacity Reports
 - Blackout Data
 - Service Inputs
- Success of Accelerated Open Season validated proof of concept (including on site training at Scott AFB)
- Ability to add Intrastate capacity (Region15)
- Opportunity to gain additional resource based capacity
- Timing in sync with regular Rate Filing Schedule
- Assess for long term applicability



2018 Open Season Proposed Areas

23 total states (11 new and 12 of 16 from April 2017)

a. Pennsylvania

c. Kentucky

e. California (South)

g. Texas (North)

i. New York

k. Florida (North)

m. Maryland

o. Georgia

q. New Mexico

s. South Dakota

u. Kansas

w. North Carolina

b. Louisiana

d. California (North)

f. Tennessee

h. Washington

j. Colorado

I. Virginia

n. Arizona

p. South Carolina

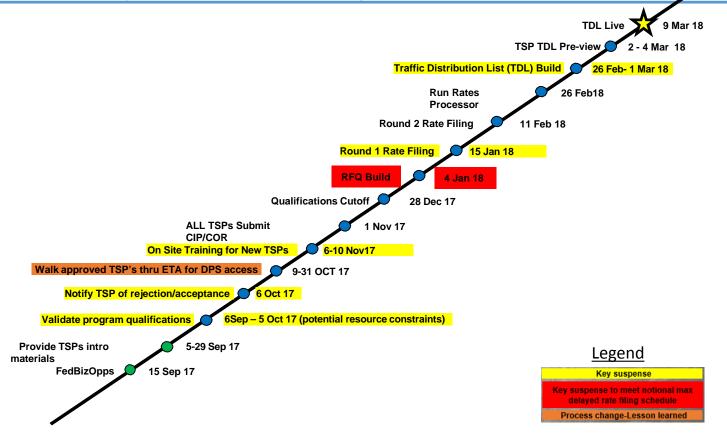
r. North Dakota

t. Wyoming

v. Missouri



2017 Open Season Projected Timeline





Unusual Occurrence

Pre-Storm

- Expect a storm advisory from the USTRANSCOM Storage Management Office
- Take appropriate action determined by time and common local area practice
 - Elevate property when possible
 - Board windows
 - Sandbag entrances

Storm

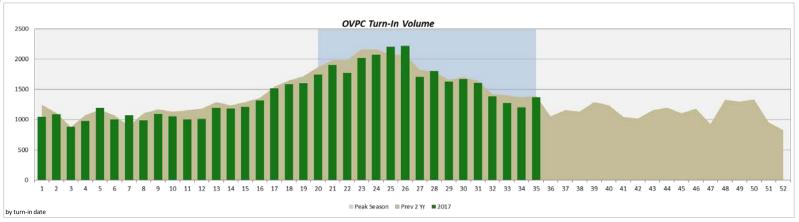
• If evacuated contact the SMO or your local PPSO as soon as possible

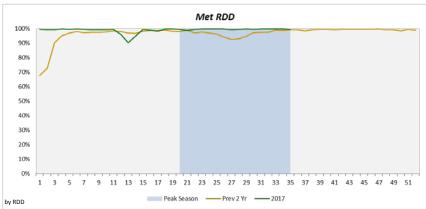
Post Storm

- Contact the SMO and PPSO if your facility has sustained structural damages and/or military sponsored shipments have been affected.
 - SMO will establish a reporting battle rhythm
 - Unusual Occurrence team will work the you on a remediation plan



POV Shipment Overview







GPC IV Acquisition Milestones

Event	Date
Pre-Solicitation Industry Day/One-on Ones	19 July 2017
	,
Issue Draft Request for Proposal (RFP)	Tentatively Sept 2017
Feedback from Industry on RFP	Tentatively October/November 2017
Issue RFP	Tentatively February 2018
Proposals Due from Industry	Tentatively March/April 2018



Break





2017

Rate Filing Summary, Peak Season (15 May – 30 Aug) Shipment Count, and Annual Rates Battle Rhythm

Mr. Danny Mathews, TCJ4-H 19 Sep 2017



2017 Rate Filing Summary

- Start/End 12 Jan 18 Feb 17:
 - International Channels: 18,248
 - 2017 TSPs Filing: (iHHG) 161 and (iUB) 84 (Added 1 Open Season)
 - 2016 TSPs Filing: (iHHG) 182 and (iUB) 155
 - Domestic Channels: 1,666
 - 2017 TSPs Filing: 817 (Added 21 Open Season)
 - 2016 TSPs Filing: 826

Rates Filed:

- 2017 Domestic Bids 1,348,979 / Accepted 1,184,049 (87.8%)
 - 2016 Domestic Bids (1,052,904 / Accepted 1,034,432 (98.2%)
- 2017 International Bids 645,863 / Accepted 447,823 (69.3%)
 - 2016 International Bids 562,972 / Accepted 443,047 (78.7%)



Peak Season Shipment Count

• 2016 Peak Season (15 May – 31 Aug):

• Total Shipments booked - 150,009:

• dHHG: 82,004

• iHHG: 40,235

• iUB: 26,868

• OTO: 902

• 2017 Peak Season (15 May – 31 Aug):

Total Shipments booked - 150,561:

• dHHG: 80,953

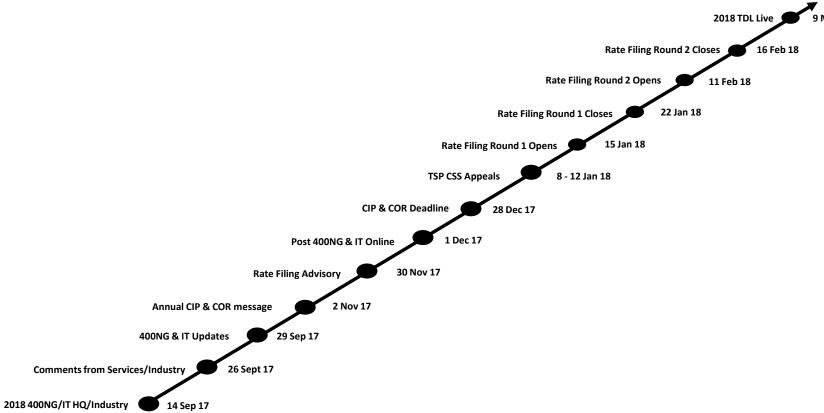
• iHHG: 41,476

• iUB: 27,176

• OTO: 956



Projected Annual Battle Rhythm







2018 400NG (Tariff) and International (Tender) Projected Updates/Changes

Ms Rosia Lindsey, TCJ4-H

19 Sep 2017



2018 "Tariff" Projected Changes

- Considered industry input on program consistency/stability
 - Minimized changes and increased discussion on areas of concern
- Introduction Added language covering Presidential Executive Order on buy American and hire American
- Item 17-2 Added subcontracts/subcontractor and Service Members Civil Relief Act:
 - Added language for shipments that convert to member's expense
 - After all applicable storage charges due by the customer are paid to the warehouseman, final deliveryout services at Government expense may be billed at the current 400NG with a 25% discount
- **Item 120** Considering authorization for wait time tied to base access when:
 - Free Waiting Time is exhausted
 - Delay not caused in any way due to TSP/agent actions



2018 "Tariff" Projected Changes (Cont.)

- **Item 130** Removed Bulky Article authorization for Kayaks ≤ 14 feet
- Item 210 Removed the preapproval requirement for Item 210A, 210B, 210C and 210F
 - Exception is when customer has amended orders or is a retiree/separatee
- Item 2009 Removed requirement for TSP to notify destination PPSO when COS D is packed as COS 2
- Appendix A Adjusted manual cost example to use 2017 cost data



2018 "Tender" Projected Changes (Cont.)

- Tender changes in following areas are identical to those in the domestic tariff:
 - Introduction Presidential Executive Order on buy American
 - Item 218 SIT Period
 - Item 503 Waiting Time
 - Item 520 SIT delivery in/out
- Item 513 Fuel Surcharge: Invoice must be submitted, FSC is not authorized for shipments moved via rail. Added example on how to calculate FSC
- Item 908 –Punitive Action associated with Volume Moves: Aligned language with tariff



2018 "Tender" Projected Changes (Cont.)

- Item 1602 Channel Control: Update to the Channel Control Listing:
 - 468 Special Solicitation channels becoming OTO channels
 - Egypt to CONUS (COS 8)
 - CONUS to/from Egypt (COS T)
 - CONUS to/from Greece (COS 4)
 - CONUS to/from Greece (COS 8)
 - Thailand to CONUS (COS 4)
 - Thailand to CONUS (COS 8)
 - 208 OTO channels becoming Standard INTL channels
 - CONUS to/from Qatar (COS 6)
 - CONUS to/from Saudi Arabia (COS 6)



DP3 and Tariff/Tender Reminders

Updating the Defense Personal Property System (DPS):

- After a shipment status changes TSP should update shipment management within timelines
- TSP ensure correct information is entered in system (e.g. weights, arrival, SIT in/out and delivery dates, etc.)
- Shipment remarks should be utilized for anything that will affect RDD

• Item 221 - Foreign Flag (FF) Adjustment:

- If approved for FF use the TSP is required to reimburse the difference between the FF rate and the SFR rate
- Increased emphasis on Foreign Flag reimbursement on horizon

Pickup/Delivery out of SIT (delays):

• If the TSP cannot execute the delivery within 3 days (UB) or 5 days (HHG) of the customer's requested delivery date (RDD), the additional days storage will cease on the 3/5 GBD after the RDD. See 400NG (Item 17) and International Tender (Item 518 & Item 519)



Base Access



Personal Property Forum September 19, 2017

Motor Carrier Installation Access Update

Mr. Steve Lord OSD(Transportation Policy)



Motor Carrier Installation Access

Air Force and Navy:

- Deploying nationwide software update to Defense Biometric Identification
 System (DBIDS) on October 9, 2017 to initiate test through end of October
 - Following successful test will go live nationwide November 1, 2017
 - Allows system to scan and enroll TWIC
 - Requires one time enrollment at visitor center (no sponsor required)
- Continuing to develop software to scan/enroll drivers license (expected FY18)

Army:

- Two operational Automated Installation Entry (AIE) installations
- Allows system to scan and enroll driver's license at gate (no sponsor required)
- Expects to have 16 operational AIE installations by the end of 2017
- Continuing to develop software to scan/enroll TWIC (expected December 2017)

Marine Corps:

Will begin deploying DBIDS in FY18 (expected completion FY18)



Motor Carrier Installation Access

All Services:

- Unescorted access requires:
 - Present valid ID (REAL-ID, TWIC, Passport, etc)
 - Pass background check (automated after enrollment)
 - Present a need for access (bill of lading, invoice, access roster)
- Enrolled for 3 years or until the expiration of the credential, whichever comes first
- Enrolled visitors will be disenrolled if they do not visit an installation within a year
- OSD(I) policy to standardize fitness criteria expected in Spring FY18

Real-ID Reminder:

- Federal facilities are prohibited from accepting driver's licenses/state ID cards from states/territories deemed non-compliant with REAL ID Act
- See state/territory status at: https://www.dhs.gov/current-status-states-territories
- Alternative forms of ID listed at: https://www.dhs.gov/sites/default/files/publications/isc-real-id-guide-august-2015-508_0.pdf



Industry Panel



Industry Topics

AMSA

- Need for more specific disaster relief guidance
- Peak Season compression on Agent Capacity

NDTA

- Tender of Service and commercial best practices
- Preapproval process...how to standardize across program

IAM

- Disaster relief guidance determine "Act of God" criteria and declare it sooner.
 Does not relieve duty to mitigate
- Blanket Foreign Flag waivers
- Novation Process streamline
- OCONUS rate review

NCMA

- Establish Background check standards –
 Establish a reasonable time limit for restricting legitimate service providers access to work on the base.
- Waiting time payment of waiting time after 1 hr. delayed at the gate.



Lunch



Defense Transportation Regulation (DTR)

Mr. Jim Teague

19 Sep 2017

_____ Agenda

- Authority/Stakeholders
- Background
- Purpose
- History/Timeline
- DTR Charter/Responsibilities/Duties
- Resources/Specifics
- Recent Structural/User Enhancements/Portals Hits
- Submitting/Staffing Changes
- Recent Part IV Changes



Authority/Stakeholders

DoDD 4500.09E, Transportation and Traffic Management

- Directs USTRANSCOM to develop, publish and maintain DTR 4500.9-R, Defense Transportation Regulation
- All users of Defense Transportation System (DTS) must comply

Stakeholders:

- DASD-TP
- USTRANSCOM/TCCs
- Military Services
- DoD Agencies
- U.S. Coast Guard
- Combatant Commands
- Federal Inspection Services

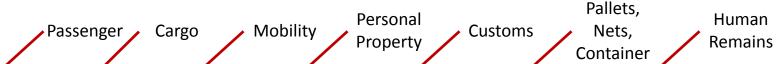
Stakeholder Collaboration is Key to publishing timely and useable procedural guidance in the DTR



DTR Background

Background

- DTR "standardized" 40+ service unique transportation regulations into a single guide for Defense Transportation System users
- Used by over 951 users sites world-wide as a tool to perform their mission
- DTR covers 7 distinct Traffic Management Disciplines:



DTR is structured to address a process from beginning to end for each discipline

Implements DoD/Govt Policies and Joint Doctrine



DTR Purpose

- DTR provides Department of Defense (DoD) procedures/guidance for the deployment, sustainment, redeployment and/or movement of personnel, cargo, equipment, including personal property via all modes of transportation.
- Also prescribes standard data elements, codes, formats, documents, forms, rules, methods, and procedures.

Target audience is all installation transportation management officers.



DTR History/Timeline

- Mar 94 USD(AT&L) assigned 38 DoD common-user trans pubs (approx. 2,200 pgs) to USTRANSCOM as Exec Agent
- Jan 95 DEPSECDEF granted USTRANSCOM, a National Reinvention Laboratory, relief from coordination via the SD 106 (DoD Issuances Program Coordination Record)
 - DTR development/update process with stakeholder participation/coordination justifies relief from SD 106 process
- Nov 98 USD(AT&L) assigned additional 4 regulations (approximately 1,500 pages)
- Jan 00 First DTR Charter with the DTR stakeholders signed to formalize coordination process
- Aug 07 ADUSD(TP) redesignated DTR as an unnumbered regulation issued by USTRANSCOM under OSD authority



DTR Charter, 29 July 2014

Working agreement between USTC and DTR stakeholders establishing ground rules for DTR change process – signed by the stakeholders

Purpose:

- Streamline process for making changes to the DTR
- Stakeholder Analysis, Collaboration, including legal sufficiency is essential to change process

Intent:

- Reduce the number of rewrites
- Develop timely changes
- Obtain approval prior to publication



DTR Charter - Responsibilities

- Military Services have responsibility and purview over travel and transportation entitlements
- USTRANSCOM responsible for proponency/approval authority for DTR after stakeholder coordination
- Action Officer Working Group (AO WG) members propose and coordinate DTR guidance as necessary for effective/efficient operations
- The GS-15/06 level Oversight Working Group oversees activities of AO WG



DTR Charter - Duties

AO WG (Military Services and TCJ4-P)

- Provide organization position
- Ensure liaison with USTC DTR Administrator and other Services/Agencies
- Submit change proposals
- Evaluate DTR change proposals
- Submit a single, coordinated position on proposed changes

Oversight Working Group

- 0-6/GS-15 level
- Approval for AO WG proposals

DTR Administrators

- Perform directive analysis function
- Recommend improvements and additional procedural guidance
- Develops, publishes, maintains DTR in current status
- Coordinates with AO WG and 0-6 Oversight Work Group



DTR Resources

DTR Administrators (6)

- Coordinate AO WG activities
- Process AO WG changes in 45 days
- Refresh each DTR part every 3 years

Contracted Support (2)

- 508 Compliance
- Formatting
- Manage DTR web page content
- Tech writer (For Government pubs)

DTR Oversight (0-6 Level)

- Coordinate Oversight Work Group activities
- Process final coordination 30 days
- Engage FO/GO/SES stakeholders, when necessary



DTR Specifics

<u>Part</u>	Title	Pages
1	Passenger Movement	195
II	Cargo Movement	965
III	Mobility	345
IV	Personal Property	640
V	Customs	393
VI	Intermodal Container	117
VII	Human Remains	10
Abbreviations & Acronyms		25
Definitions		67
Missions, Roles & Responsibilities		11
References		31
Total Pages:		2,799

^{*} Down from approximately 3,700 pages



DTR Administrators

- Part I Passenger Movement: Ms. Margaret Batchelor; (618) 220-4797
- Part II Cargo Movement: Mr. Darrell Khine; (618)220-7433
- Part III Mobility: Mr. Joseph Sottoriva; (618) 220-4801
- Part IV Personal Property: Ms. Laura Bernardo; (618) 220-6701
- Part V Customs: Ms. Maria Vinup; (618) 220-6353
- Part VI Intermodal: Mr. David Myers; (618) 220-7181
- Part VII Human Remains: Ms. Margaret Batchelor
- Org Box: TRANSCOM Scott AFB TCJ5/4 Mailbox PT

transcom.scott.tcj5j4.mbx.pt1@mail.mil



DTR User Enhancements

2012: DTR Survey

2012: DTR Search Engine

2014: DTR Charter Updated

2014: Standardized placement of Roles

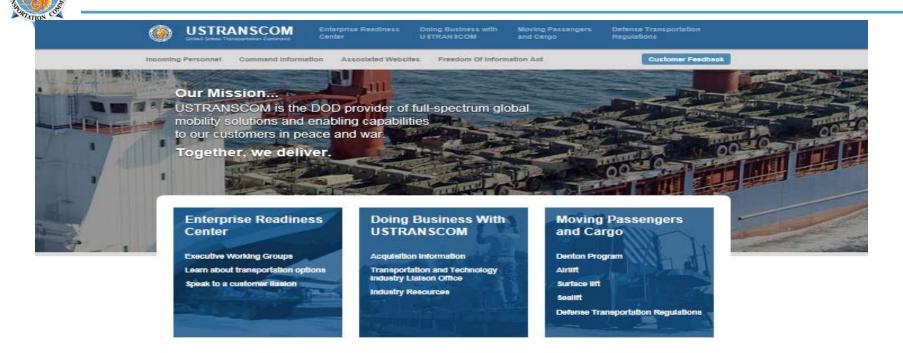
and Responsibilities

2015: DTR Quick Links

Partnership with Stakeholders for timely updates & process Improvement

-- Abbreviations, Acronyms, **Definitions, References** -- Roles & Responsibilities

https://www.ustranscom.mil/







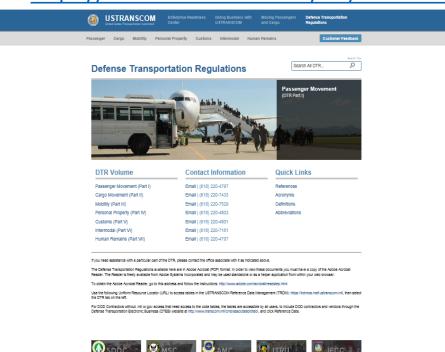






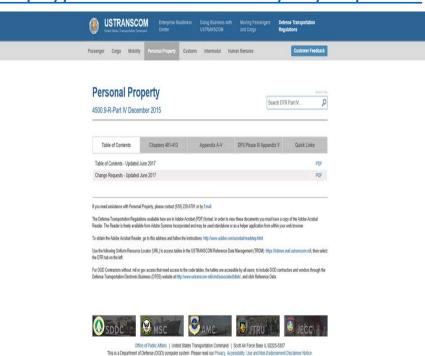


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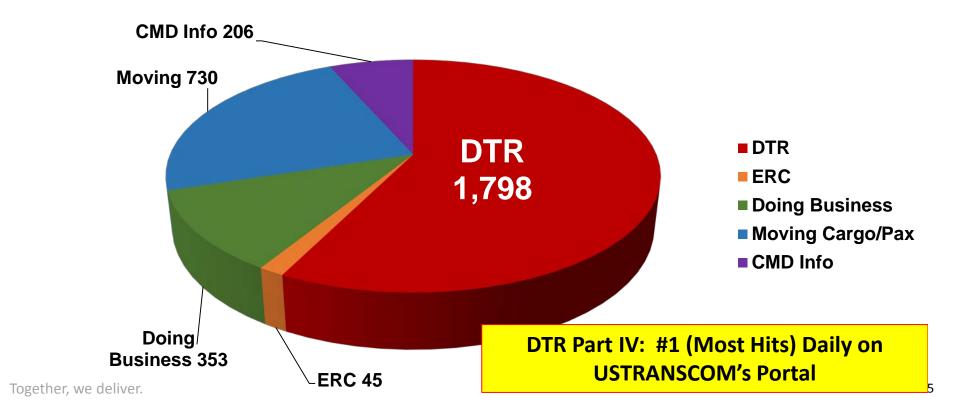
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USTRANSCOM Portal Average Daily Hit Trend





Submitting DTR Changes

- Action Officer Working Group (AO WG) members submit proposed changes after coordination through their Service channels to the DTR Administrator via email:
 - <u>Subject</u>: Include DTR part number, page number, and paragraph/sub-paragraph or appendix
 - <u>Issue</u>: Explain issue in detail/include impacts on logistics systems
 - Recommendation: Provide proposed wording for the regulation
 - Justification: Include justification and advantages/disadvantages
 - <u>System Impact/Resource Implications</u>: Identify impact on automated systems and whether funding is required to support system changes
- The DTR administrator is responsible for "formal" staffing proposed changes with members of the AO WG and Oversight Work Group prior to publishing



DTR Staffing Procedures

- Unless the proposed change is of critical; time sensitive nature, change will be held until next anticipated update of specific DTR part
- AO WG members notified via email with the proposed change package with a link to the coordination webpage and 45 days to review/comment/concur change
- After AO WG coordination is complete, process is repeated at the Oversight Working Group (0-6) level with a 30 day staffing window
- Changes of critical/time sensitive nature may be coordinated as an "expedited" change at AO and Oversight Working Group levels



Recent Part IV Updates

Mission Roles and Responsibilities

- Requires PPSO to Update Transportation Facilities Guide with Personal Property TSP Installation Access Information (GFM Provides TSP View-Only Capability)
 - https://eta.sddc.army.mil/ETASSOPortal/default.aspx

Chapter 401

PPSO Acceptance of Digital Signature

Chapter 406

 PPSO Procedures for Storage Management, Locating Service Members, Storage Termination including Local Invoicing Procedures



DTR Part IV – Take Away

Website: https://www.ustranscom.mil/dtr/dtrp4.cfm

• Administrator: Ms. Laura Bernardo; (618) 220-6701

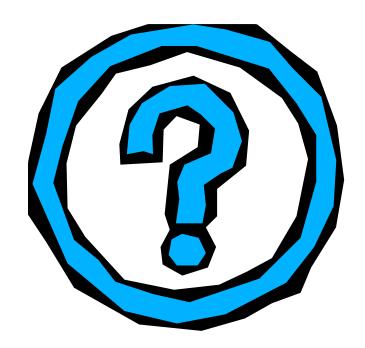
Email Org Box: <u>transcom.scott.tcj5j4.mbx.pt1@mail.mil</u>

- Changes are Proposed as follows:
 - Military Services/USCG Activities = Submit to Your Service HQs AO WG Member
 - Industry, TCC and Outside Agencies = Submit to USTRANSCOM (TCJ4-H)

• DTR Website Improvements: transcom.scott.tcj5j4.mbx.pt1@mail.mil



Questions?







Defense Personal Property System (DPS) Program Update Briefing for 2017 Personal Property Forum

Lt Col Nadine Landrum, DPS PMO

19 September 2017



- Peak Season Preparation
- Outages
- DDS Recommendations
- Transition to Agile
- DPS Roadmap
- Submitted Questions



Peak Season Preparations

- Assembled DPS Production Tiger Team (20-24 Mar 17)
 - Applied emergency repairs to improve system performance and fix defects
- Tech refreshed DPS database servers; completed 11-14 Apr 17
 - Doubled the memory on all database servers
- Redesigned poor performing database query
 - Successfully deployed Release 3.7.1 on 21 Apr 17
- Procured additional licenses to increase database processing speed
 - Installed licenses 2 Jun 17

Achieved 99.02% System Availability Average (May - Sep 17)



Outages

Unscheduled Outages:

- 30 Aug 17: DISA Operating System Upgrade (11 hrs)
 - Advertised as 20 minute outage
- 10 Aug 17: DISA Firewall Rule Change (3 hrs)
 - Changed firewall rule to wrong program human error
- 18 Jul 17: DISA Ogden Data Center Secondary Circuit Failure (30 mins)
 - During ASI, primary circuit didn't failover successfully to secondary circuit
- 4 Jun 17: Server busy; core errors (6 hrs)
 - Internal database error; missing/deleted rows of data human error
- 3 Jun 17: Document Upload Error post IAVA (2 hrs)
 - Missed steps during IAVA
- 31 May 17: Page cannot be displayed/server busy (30 mins)
 - Oracle database node eviction; database not working as intended, not recognizing available cores
- 25 May 17: DPS not loading/blank screen/spins (1.5 hrs)
 - Database issues, connection errors, node evictions issues related to DISA services



Scheduled Outages:

• 25 Aug: August IAVA (5 hrs)

• 28 Jul: July IAVA (10 hrs)

• 30 Jun: June IAVA (4 hrs, 05)

• 02 Jun: May IAVA (8 hrs)



Defense Digital System (DDS) Recommendations



DDS Recommendations

Stand-up AppDynamics performance application monitoring tool

- Implemented in Developer test environment 15 Jun 17
- TCJ6 started testing tool 14 Aug 17; ECD unknown
- DISA implementing 2 new servers (1 IV&V/1 Prod); ECD Oct 17

Implement Agile software development framework -- in transition

- Training on-going full transition ~ May 2018 (historical avg. 9-12 months to transition fully)
- As of 24 Aug, software development activities using Agile processes (SAFe)
- Decomposing large releases into smaller; refining development process
- Completed 1st Program Increment (PI) planning session (6 week schedule)
 - Follow-on full PI planning event (10 weeks) occurring 3 4 Oct 17



DDS Recommendations (Cont.)

Create a representative test environment

- Added hardware/software to Developer Environment (DevOPS) 7 Jul 17
- Submitting HW request; signed DISA estimate -- ECD FY18
- Evaluating data generation tools/techniques to create Prod-sized database

Invest in automated testing

- Developing DPS test strategy to identify automated test tools/techniques ECD Sep 17
- Identified & provided DETF with test cases for test script development



DDS Recommendations (Cont.)

Implement Digital Signature

• DPS PMO re-prioritizing requirements to determine priority; new functionality currently not in DPS next top #5 backlog requirements

Accelerate delivery of Military Family UX prior to 2017 Peak Season

Not achievable, adjusted goal to implement prior to 2018 Peak Season

Move DPS to commercial cloud

- Supporting TCJ6 "Sprint to the Cloud" initiative
- Moving TOPS first to Amazon Web Services (AWS)
 - Meeting with vendors to determine feasibility for cloud migration by CY17 end

Perform critical review of move.mil and ETA

- Redesigning website with assistance from AFDS/TCJ6, ECD Nov 17
- Plan to move to TCJ6 AWS cloud environment when available



Transition to Agile



Mission and Program Focus Areas (FA)

Create a user-friendly moving experience through an intuitive, reliable, and responsive interface that delivers high quality relocation services for DoD Service Members, Civilians, & their Families

- 1. System Stability
- 2. Cyber Security Enhancements
- 3. User Interface/Experience Improvements
- 4. Architecture Improvements (reduce technical debt)
- 5. Financial and other Statutory/Regulatory Mandates
- 6. TOPS Sunset (legacy system)



TOP Features

- Enablers to Support Agile Transition
 - Robusting IV&V -- FA1
 - Version ONE -- FA1
- Data Encryption (DIT/DAR) -- FA2
- Legacy Security Remediation -- FA2
- Rate Filing Redesign -- FA4
- Software Defect Remediation (SPRs) -- FA1/3
- Self Counseling/Claims Redesign -- FA3
- LOA/TAC FIARs Compliance -- FA4
- Non-Temporary Storage (NTS) -- FA5
- AAFES/NAF -- FA3



Next Top Prioritized Features:

- TOPS TCA solution (TSCR 8007) -- FA5
- CSS Bluebark (SCR 8017) -- FA3
- Siebel COTS upgrade -- FA2/4
- Webmethods redesign -- FA4

183 Features Currently in DPS Backlog



Agile Software Development

 Implementing Scaled Agile Framework (SAFe) methodology to synchronize agile team alignment, collaboration, and delivery

Agile Cadence

- DPS Program Increment (PI) with potentially releasable capability completed every 10 wks
- 2 week sprint cycles
 - 4 x 2-week development sprints: software elements planned, estimated, developed, tested, and continuously integrated
 - 1 x 2-week innovation and planning sprint: provides dedicated time for innovation, continuing education, as well as PI planning and Inspect and Adapt (I&A) events
 - System demonstration occurs every 10 weeks, eventually every 2 weeks
 - Business Owner/Stakeholder participation in each PI event and system demo
- Incorporate Testing and Acceptance
 - All testers are part of developer unit, integration, and system testing as well as government acceptance testing



Upcoming Outages

Scheduled Outages:

- 29 Sep: September IAVA (planned 8 hrs)
- 27 Oct: October IAVA (planned 8 hrs)
- 08 Nov: Release Deployment (planned 8 hrs)
- 17 Nov: November IAVA (planned 8 hrs)
- 15 Dec: Release Deployment (planned 8 hrs)
- 22 Dec: December IAVA (planned 8 hrs)



DPS Roadmap



DPS Roadmap

PI-1 FY17 24 Aug - 1 Oct

- TSCR 7433 Landing Page
- TSCR 7460 Suspense queue iHHG
- TSCR 7787 JPPSO user role (shipment volume)
- Maintenance Release: SPR 7458, SPR 7495, SPR 7528, SPR 7635, SPR 7748, SPR 7758, SPR 7760, SPR 7782, SPR 7908, SPR 7973, SPR 7996

PI-1 FY18 4 Oct - 12 Dec

MILESTONES

- SCR 6771 SDN/LOA/TAC
- SCR 6353 Shipment / Order
- SCR 7168 TGET
- TSCR 7441 Rate Filing
- TSCR 8007 TOPS TCA Redesign Support
- TSCR 7875/7876 Data Encryption (DIT/DAR)
- SPR 7532, SPR 7533, SPR 7750
- SCR 8017 CSS Bluebark
- TSCR 7809 PPM

PI-2 FY18 13 Dec - 20 Feb

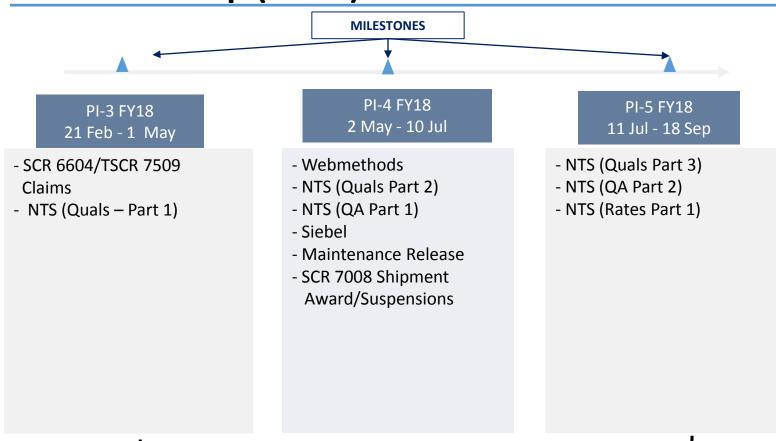
- SCR 7393/TSCR 7434 Self Counseling
- SCR 5675 NAF/AAFES
- NTS (AOR) Mgt

Committed

Forecast



DPS Roadmap (Cont.)



Together, we

Forecast



Submitted Questions



Submitted Questions

- Updates on the Claims Module Redesign (with any TSP engagement), Phase III implementation and move to the "Cloud", two-way interface?
 - Business Owner/Stakeholder participation in each PI event and system demo
 - Plan to migrate TOPS first to the cloud (Dec 17); DPS goal Summer 2018
 - Two-way interface currently in Product Backlog being prioritized

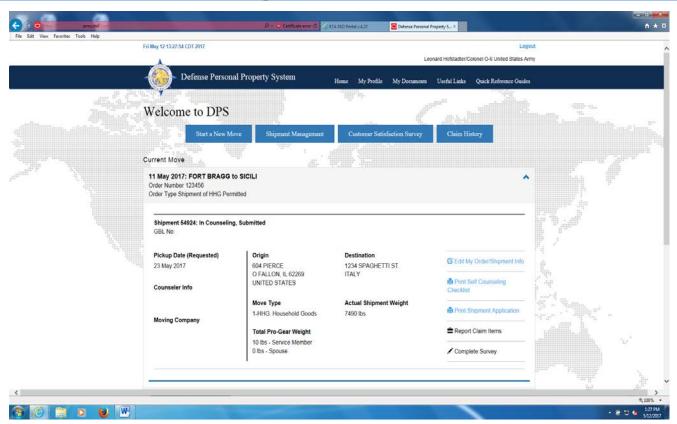


New Landing Page





New Self Counseling





Questions



NTS Phase III

Changes for NTS TSPs

- DPS Automation
- Qualification
 - Processed through DPS
- Rates
 - Annual Submission
 - Certificate of Responsibility (COR)
 - Certificate of Independent Pricing (CIP)
 - Peak 15 May 29 Sep Non Peak 30 Sep 14 May
- Best Value
 - Rate
 - Customer Satisfaction Score (CSS)
 - Warehouse Inspection Score (Last Two)



Break





Quality Assurance

Mr. David Jones, TCJ4-H

19 Sept 17



Punitive Action Trends





Quality Assurance Highlights

Air Force JPPSO Reweigh Program tracks percentage of requested reweighs actually performed

Jan-17	Feb-17	Mar-17	Apr-17	May-17	Jun-17	Jul-17
75%	65%	84%	64%	63%	64%	46%

- Timely TSP update of DPS is resulting in multiple issues
 - TSP request for back-dating SIT after LOW issued
 - Send out extension/conversion notices and the shipment was delivered
 - Members call to check on status and the record is still in "PreSurvey Done" status
 - Member cannot file claim because shipment is not in delivered status
 - Creating frustration for the customer and additional workload for the technicians

Inability to reach move managers via phone/e-mail



Quality Assurance Highlights (Cont.)

- Customers notifying JPPSO of turn-backs verses the TSP
- Rise in customer missed pickups to include NTS
- Rise in property left at origin beyond RDD, decision to crate and freight being made too late
- Corrective actions to TSP suspension are not effective and result in repetitive violations
- CSS ethics-critical that survey is not influenced, pre screened, coached, etc.
- Emphasis on TSPs repeatedly falling below the minimum performance score (TRBs)
- Request for input to the DP3 2014 Claims and Liability Business Rules sent to industry
 - Initial request for inputs
 - Will consolidate all inputs and develop proposed updates
 - Proposed updates will be made available for industry comments prior to publication

Missed RDDs

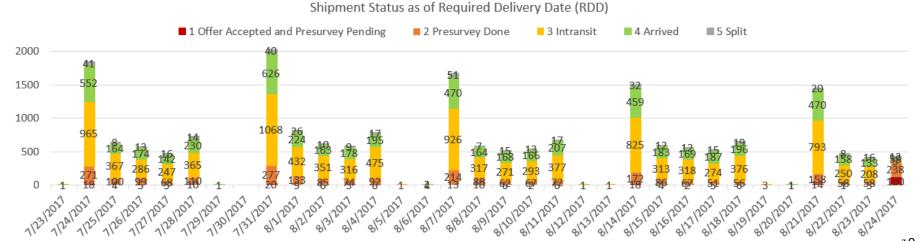


Missed RDDs Analysis



Missed RDDs Measures

- Shipments below are past the RDD in DPS
- Shipments that have not been "Arrived" by the RDD or "Delivered" in DPS (includes Intransit, Presurvey done) will show in DPS as missing the RDD
- Conclusion: TSPs are missing RDDs and/or not updating DPS timely





Missed RDDs for CY17

• 1 Jan – 12 Aug 2017

Shipments with Pickup Dates between Jan 17 and 21 Aug 17												
	Placed in SIT				Direct Delivery				Total IB Shipments			
cos	# of	Before	After	%	# of	Before	After	%	# of	Before	After	Total
	IB	RDD	RDD	Late	IB	RDD	RDD	Late	IB	RDD	RDD	% Late
D	56,185	50,093	6,092	10.8%	51,370	29,168	22,202	43.2%	107,555	79,261	28,294	26.3%
2	3,090	2,405	685	22.2%	1,750	791	959	54.8%	4,840	3,196	1,644	34.0%
J	24,396	19,060	5,336	21.9%	6,317	3,747	2,570	40.7%	30,713	22,807	7,906	25.7%
4	32,639	27,531	5,108	15.6%	13,790	9,640	4,150	30.1%	46,429	37,171	9,258	19.9%
5	0	0	0	0.0%	0	0	0	0.0%	0	0	0	0.0%
Т	806	713	93	11.5%	198	151	47	23.7%	1,004	864	140	13.9%
7	940	718	222	23.6%	571	363	208	36.4%	1,511	1,081	430	28.5%
8	3,255	2,906	349	10.7%	964	600	364	37.8%	4,219	3,506	713	16.9%
Total	121,311	103,426	17,885	14.7%	74,960	44,460	30,500	40.7%	196,271	147,886	48,385	24.7%

10



Missed RDDs Background



How RDDs are established?

- The RDD process begins in counseling
- DPS establishes the RDD (Pickup Date + transit Time = RDD)
- Customer Desired/Requested Delivery Date
- Estimated Shipment Arrival Date at Destination
- Scheduled Delivery Date



How RDDs are established? (Cont.)

- Planned/Agreed Delivery Date
- Required Delivery Date
 - During the Pre-Move customer and TSP will negotiate pack, Pickup, and RDD
- PPPO/PPSO and TSPs must communicate with the customer to ensure the RDD is understood
- The need of the customer, individual TSPs capabilities, and established transit times will ultimately determine the RDD

10



Can RDDs be Adjusted?

- Yes, at the request of the
 - Customer
 - PPSO
 - TSP due to an "Administrative Error"
- If the Government Bill of Lading (SF1203) (GBL) has been printed, the PPSO must issue a GBL correction notice (SF1200)
- The GBL is the only document that establishes the RDD
- Impact of Short Fuse:
 - TSPs should not be contacting DOD customers before accepting shipments (e.g. to negotiate dates of any kind)

10



Direct Deliveries

Missed RDDs for Direct Delivery:

- Reference Advisory 17-0103 (How to properly arrive/deliver a shipment in DPS)
- SIT flag may not always be set
 - May be in SIT past RDD
- Planned Delivery Date may be after the RDD
 - Accepted by customer, even if they disagree
- Error in data entry for shipment or wrong shipment
- Correct arrival date NOT entered:
 - TSP unable to back-date to put in correct arrival date
- Notes not placed in DPS under "General Remarks"
 - No comment identifying correct delivery date
 - Comments are not used by PPSO to update the record
- Crate and Freight Adds delays from terminal to terminal and from agent to delivery point



Customer Satisfaction Survey Review



Customer Satisfaction Survey Questions

Origin

Question 4: Packing, Labeling, and Organizing

Question 5: Loading

Question 6: Pickup Timeliness

Destination

Question 7: Unloading and Unpacking

Question 8: Delivery Timeliness

Overall

Question 9 Overall
 Satisfaction with
 Mover

	Responses	Question 4	Question 5	Question 6	Question 7	Question 8	Question 9
Room for Improvement	Unstaisfactory	0	0	0	0	0	0
	Poor	3	3	3	3	3	10
Satisfaied Customer	Satisfactory	6	6	6	6	6	20
	Good	9	9	9	9	9	30
	Excellent	12	12	12	12	12	40

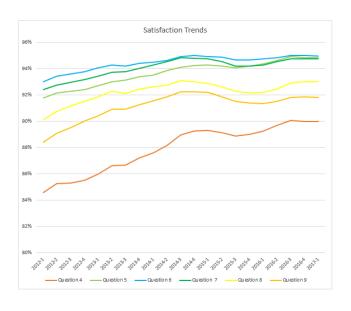


Satisfaction Trends

- Reflects percentage "satisfied"
 - Rated "satisfactory", "good", or "excellent"
 - Room for improvement reflects "unsatisfactory" or "poor" scores
- Overall positive trends
- Represents only those service members who have completed surveys

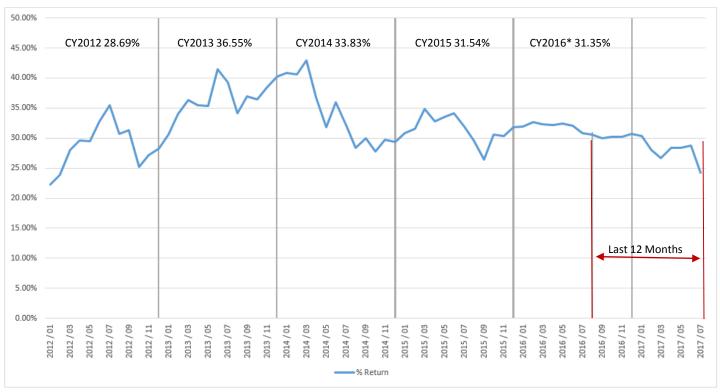
	Question 4	Question 5	Question 6	Question 7	Question 8	Question 9	
Year-PP	Packing	Loading	Pickup	Unpacking	Deliver	Overall	Surveys
real-rr	racking	Loading	Ontime	Olipacking	Ontime	Overall	
2012-1	84.57%	91.77%	93.01%	92.41%	90.12%	88.39%	94373
2012-2	85.23%	92.15%	93.41%	92.73%	90.75%	89.06%	98679
2012-3	85.30%	92.26%	93.59%	92.95%	91.15%	89.49%	102511
2012-4	85.49%	92.39%	93.78%	93.15%	91.52%	90.03%	106076
2013-1	85.96%	92.71%	94.06%	93.41%	91.86%	90.40%	109149
2013-2	86.62%	92.98%	94.29%	93.72%	92.28%	90.92%	120789
2013-3	86.66%	93.13%	94.19%	93.76%	92.11%	90.90%	126882
2013-4	87.20%	93.37%	94.38%	94.03%	92.44%	91.26%	129007
2014-1	87.60%	93.52%	94.47%	94.26%	92.63%	91.56%	135473
2014-2	88.15%	93.85%	94.63%	94.53%	92.73%	91.86%	138471
2014-3	88.95%	94.10%	94.93%	94.81%	93.07%	92.22%	132504
2014-4	89.26%	94.25%	94.99%	94.81%	93.02%	92.25%	129009
2015-1	89.30%	94.30%	94.93%	94.73%	92.86%	92.17%	123223
2015-2	89.13%	94.21%	94.87%	94.53%	92.59%	91.87%	114618
2015-3	88.85%	94.06%	94.66%	94.20%	92.26%	91.50%	114467
2015-4	88.98%	94.20%	94.64%	94.17%	92.15%	91.36%	113127
2016-1	89.23%	94.35%	94.75%	94.26%	92.18%	91.35%	113287
2016-2	89.67%	94.62%	94.84%	94.53%	92.43%	91.49%	112079
2016-3	90.05%	94.91%	95.01%	94.76%	92.91%	91.81%	109395
2016-4	89.99%	94.83%	94.99%	94.74%	93.01%	91.84%	109965
2017-1	89.96%	94.82%	94.95%	94.75%	92.99%	91.82%	108286
2017-2	89.50%	94.50%	94.71%	94.48%	92.59%	91.40%	102754

	Question 4	Question 5	Question 6	Question 7	Question 8	Question 9
Room for	Packing	Loading	Pickup Ontime	Unpacking	Deliver Ontime	Overall
	10.50%	5.50%	5.29%	5.52%	7.41%	8.60%





CSS Return Rate by Delivery Date

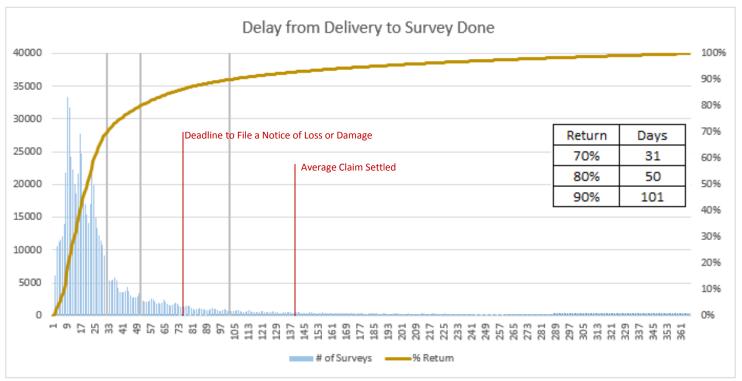


^{*} Still receiving surveys

Together, we deliver.



Delay in CSS Survey Return After Delivery



^{*} Surveys may be returned up to 12 months after delivery

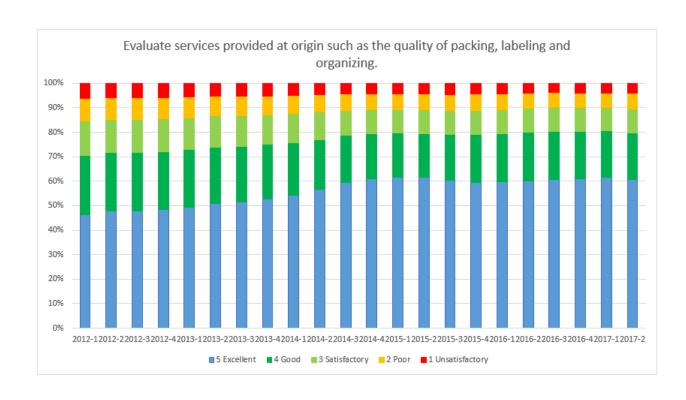


CSS Supporting Slides Individual Questions

Together, we deliver.

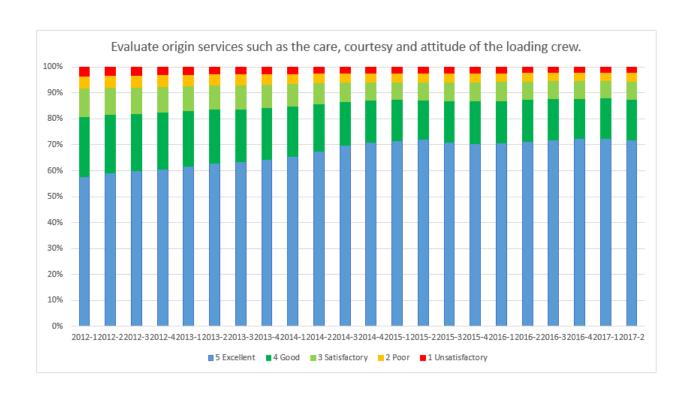


Year-PP	Satisfied	Unsatisfied	Surveys
2012-1	84.57%	15.43%	94373
2012-2	85.23%	14.77%	98679
2012-3	85.30%	14.70%	102511
2012-4	85.49%	14.51%	106076
2013-1	85.96%	14.04%	109149
2013-2	86.62%	13.38%	120789
2013-3	86.66%	13.34%	126882
2013-4	87.20%	12.80%	129007
2014-1	87.60%	12.40%	135473
2014-2	88.15%	11.85%	138471
2014-3	88.95%	11.05%	132504
2014-4	89.26%	10.74%	129009
2015-1	89.30%	10.70%	123223
2015-2	89.13%	10.87%	114618
2015-3	88.85%	11.15%	114467
2015-4	88.98%	11.02%	113126
2016-1	89.23%	10.77%	113286
2016-2	89.67%	10.33%	112078
2016-3	90.05%	9.95%	109395
2016-4	89.99%	10.01%	109965
2017-1	89.96%	10.04%	108286
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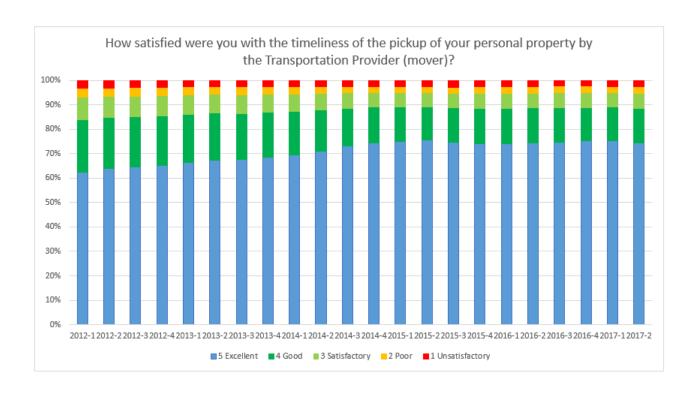


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2013-4	93.37%	6.63%	129007
2014-1	93.52%	6.48%	135473
2014-2	93.85%	6.15%	138471
2014-3	94.10%	5.90%	132504
2014-4	94.25%	5.75%	129009
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2016-3	94.91%	5.09%	109394
2016-4	94.83%	5.17%	109965
2017-1	94.82%	5.18%	108286
2017-2	94.50%	5.50%	102753



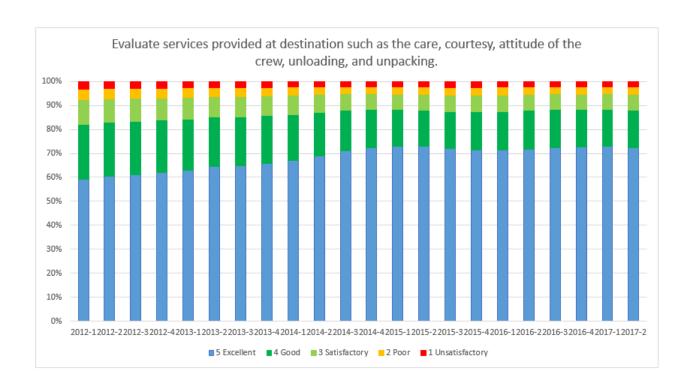


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2013-3	94.19%	5.81%	126882
2013-4	94.38%	5.62%	129007
2014-1	94.47%	5.53%	135474
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2015-2	94.87%	5.13%	114618
2015-3	94.66%	5.34%	114467
2015-4	94.64%	5.36%	113127
2016-1	94.75%	5.25%	113287
2016-2	94.84%	5.16%	112079
2016-3	95.01%	4.99%	109396
2016-4	94.99%	5.01%	109966
2017-1	94.95%	5.05%	108287
2017-2	94.71%	5.29%	102756



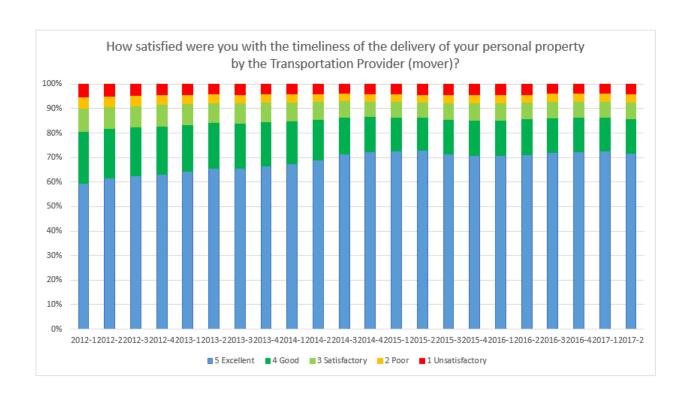


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2013-4	94.03%	5.97%	129007
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2014-2	94.53%	5.47%	138472
2014-3	94.81%	5.19%	132505
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2016-3	94.76%	5.24%	109396
2016-4	94.74%	5.26%	109966
2017-1	94.75%	5.25%	108286
2017-2	94.48%	5.52%	102755



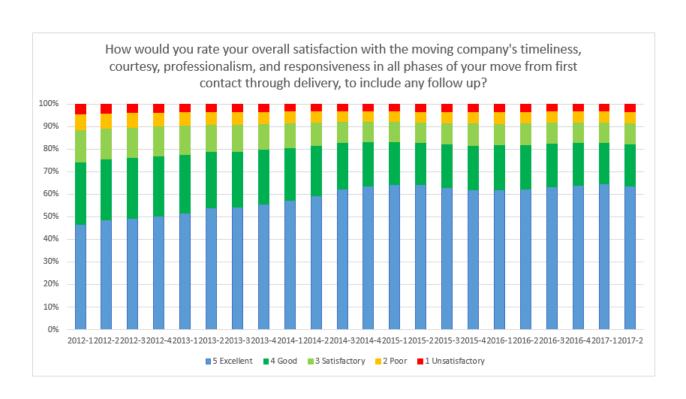


Year-PP	Satisfied	Unsatisfied	Surveys
2012-1	90.12%	9.88%	94373
2012-2	90.75%	9.25%	98679
2012-3	91.15%	8.85%	102511
2012-4	91.52%	8.48%	106076
2013-1	91.86%	8.14%	109149
2013-2	92.28%	7.72%	120789
2013-3	92.11%	7.89%	126882
2013-4	92.44%	7.56%	129007
2014-1	92.63%	7.37%	135474
2014-2	92.73%	7.27%	138472
2014-3	93.07%	6.93%	132505
2014-4	93.02%	6.98%	129010
2015-1	92.86%	7.14%	123223
2015-2	92.59%	7.41%	114618
2015-3	92.26%	7.74%	114467
2015-4	92.15%	7.85%	113127
2016-1	92.18%	7.82%	113287
2016-2	92.43%	7.57%	112079
2016-3	92.91%	7.09%	109396
2016-4	93.01%	6.99%	109966
2017-1	92.99%	7.01%	108287
2017-2	92.59%	7.41%	102756





Year-PP	Satisfied	Unsatisfied	Surveys
2012-1	88.39%	11.61%	94373
2012-2	89.06%	10.94%	98679
2012-3	89.49%	10.51%	102511
2012-4	90.03%	9.97%	106076
2013-1	90.40%	9.60%	109149
2013-2	90.92%	9.08%	120789
2013-3	90.90%	9.10%	126882
2013-4	91.26%	8.74%	129007
2014-1	91.56%	8.44%	135473
2014-2	91.86%	8.14%	138471
2014-3	92.22%	7.78%	132504
2014-4	92.25%	7.75%	129009
2015-1	92.17%	7.83%	123223
2015-2	91.87%	8.13%	114618
2015-3	91.50%	8.50%	114467
2015-4	91.36%	8.64%	113127
2016-1	91.35%	8.65%	113287
2016-2	91.49%	8.51%	112079
2016-3	91.81%	8.19%	109395
2016-4	91.84%	8.16%	109965
2017-1	91.82%	8.18%	108286
2017-2	91.40%	8.60%	102754





Closing Comments

Together, we deliver.