

Homeland Security Investigations (HSI)
Headquarters (HQ) Trade Transparency Unit (TTU)
FALCON DARTTS Access Guidelines

HSI HQ TTU oversees and is responsible for the access to the information of Bank Security Act (BSA) data, trade data (both U.S. and foreign TTU partners), and additional data sources that is stored in FALCON DARTTS.

Full access to FALCON DARTTS is limited to customs officers, as defined by 19 U.S.C. § 1401(i), and other ICE and HSI personnel, FSNs, contractors, and Task Force Officers demonstrating a “need to know” and such officials are supporting an HSI investigation or enforcement matter involving cargo safety and security or the prevention of smuggling.

Users requesting FALCON DARTTS access must complete the FALCON DARTTS Agreement and Access form with their HSI Supervisor’s name and signature attesting to the following:

- User must be listed in the Outlook Global Email Directory
- User must have an assigned IRMNET username
- User must have TECS level 3 access

HQ TTU in working with Contraband Smuggling Unit (CSU) that oversees the Task Force Officers (TFO) Program for HSI, and the Law Enforcement Support and Information Management Unit (LESIM) that oversees the FALCON Palantir platform and access, have agreed to the below guidelines in granting FALCON DARTTS access to Customs and Border Protection and State and Local Law Enforcement TFO’s.

In addition to the above requirements:

- TFO must be fulltime and listed on their HSI SAC office TFO list provided to CSU
- TFO Law Enforcement Officers must be Title 19 Cross Designated (badge/credential)
- TFO Analysts do not require the Title 19 Cross Designation (badge/credential) but must attend the TFO course and receive a certificate

Once a Contractor or TFO is no longer fulltime participating with HSI, the HSI supervisor must contact HQ TTU and advise that their FALCON DARTTS access should be removed. HQ TTU can be contacted at (b)(7)(E)

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FALCON DARTTS DATA OVERVIEW

Overview

Through FALCON DARTTS, ICE users can quickly search and analyze more than 1.2 Billion trade and financial records. Specifically, users can access three core data sets, each of which is highlighted in depth below. The sets are:

- **US Trade Data**
- **Foreign Partner Trade data**
- **Financial Data**

US Trade Data

US Trade Data includes formal entries for both US Exports and US Imports. US Exports are updates on an almost daily basis and go back to 2008. US Imports are updated approximately quarterly and go back to 2009, though work is being done to create a more regular refresh of the data. Overall, there are close to 1 billion records within the US Exports and US Imports data sets.

UNITED STATES	
 US EXPORTS 234,058,891 records First record on 1-3-2008 Last record on 7-28-2014	 US IMPORTS 593,904,195 records First record on 1-2-2009 Last record on 5-21-2014

Trade Transparency Unit (TTU) Foreign Partner Data

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Financial Transaction Data (FINCEN)

FINCEN data comes from twelve different sources, including commonly used sources such as Currency and Monetary Instrument Reports (CMIRs), Bank Suspicious Activity Reports (BSARs), Currency Transaction Reports (CTRs), and Cash Payment Reports (8300s). FINCEN data is updated on a weekly basis. Overall, there are more than 200 Million records within the FinCEN data sets.

- A full list of the data sets and stats, including Number of Records and First/Last Record Dates, is available on the FARLCON DARTTS Home Page under the heading 'Financial'

FINANCIAL			
 FINCEN 8300 2,268,062 records First record on 8-1-2002 Last record on 8-2-2014	 FINCEN BCTR 21,273,988 records First record on 10-1-2012 Last record on 7-31-2014	 FINCEN BSAR 2,442,954 records First record on 10-1-2012 Last record on 7-31-2014	 FINCEN CMIR 4,319,216 records First record on 1-1-2002 Last record on 7-31-2014
 FINCEN CTR 144,296,808 records First record on 2-1-2002 Last record on 6-14-2014	 FINCEN CTR-C 5,697,803 records First record on 11-20-2008 Last record on 10-23-2013	 FINCEN FBAR 5,826,870 records First record on 12-0-2001 Last record on 7-24-2014	 FINCEN RMSB 33,166 records First record on 11-29-2006 Last record on 7-30-2014
 FINCEN SAR-C 120,987 records First record on 9-21-2011 Last record on 4-14-2013	 FINCEN SAR-DI 4,937,275 records First record on 11-30-2009 Last record on 5-5-2013	 FINCEN SAR-MSB 3,942,604 records First record on 10-25-2010 Last record on 4-11-2013	 FINCEN SAR-SF 119,344 records First record on 11-25-2010 Last record on 4-18-2013

- As of April 2013, a number of FinCEN data sets were merged into a single form. Specifically, CTR-C forms were incorporated into BCTRs and SARC-C, SAR-DI, SAR-MSB, SAR-SF forms were incorporated into BSARs. Prior to that point they were separate data sets. This is reflected in the way DARTTS presents the data.

Training Data

DARTTS also includes training data that new users can access in order to gain familiarity with the product. This includes notional Hungarian Import/Export data and notional US Import data. This allows users to train on and test the functionality of DARTTS without doing so on production data.

TRAINING		
 TRAINING - HU EXPORTS 33,622 records First record on 1-1-2000 Last record on 11-25-2003	 TRAINING - HU IMPORTS 17,464 records First record on 1-1-2000 Last record on 6-20-2010	 TRAINING - US EXPORTS 13,266 records First record on 1-1-2000 Last record on 11-25-2003

IDENTIFYING RECURRING ENTITIES

Summary

Histogram Tool

Navigate to the Browse tab at the top of the application screen. In the rightmost pane, expand the blue menu icon and click the Explore tab at the top. This tab displays a Histogram that shows you the frequency of values occurring within your filtered set of BSARs for a number of predefined fields. You can see that:

[Click here for Histogram](#)

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- There are three Subject TINs that appear more than once in our filtered dataset
- There is one Subject Account Number that appears twice
- 2 BSARs have a Subject Address on 1765 Colby Drive in Madison, Wisconsin

When you click on any value in the Histogram, the DARTTS application automatically creates a filter for this attribute. To see this in action, click on the duplicated address to add an address-specific filter to your data set. Now, you should see a detailed result of the two BSARs associated with the same address.

Let's delete this filter to return to a broader set of results, so that we can show you another tool for identifying recurring entities.

Group By Tool

The Group By tool allows you to see aggregated statistics on your chosen data set. You can see, for example, both the number of SARs in which an entity appeared in your filtered set *and* aggregated statistics for those specific SARs. The Group By tool is especially useful for identifying records that share an entity and cumulatively result in a significant dollar value.

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menu will appear that lets you either search for a specific type of grouping attribute, or you can scroll to make a selection.

Choose **Subj Full Name**. You can see there are three individuals that appear multiple SARs.

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In this module, we introduced two tools for identifying recurring entities and analyzing filtered results: the Histogram tool and the Group By tool.

IMPORTING DATA INTO FALCON DARTTS: QUICK GUIDE

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IMPORTING DATA INTO DARTTS

SUMMARY

This module explains how to upload & import a new structured data (.xls, .xlsx, csv) file, apply automatic or custom modeling, and access imported data within DARTTS for further analysis.

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OPENING THE IMPORTER

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Creating and Viewing Data Folders

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Each data folder icon will display:

- the **name** of the folder
- the **number of files** (top left)
- the date & time it was last updated
- a close button (x)

IMPORTANT: DO NOT UPLOAD GRAND JURY DATA INTO A DATA FOLDER THAT YOU CREATED. FILE A FALCON SUPPORT TICKET TO SET UP A SPECIAL GRAND JURY DATA FOLDER AND WORKSPACE PROJECT FOR YOUR TEAM.

Inside a data folder, like a folder on your computer, you can have any number of sub-folders and files.

Notice that the top bar shows your current path: Home > the “Misc. Western Union” folder. You can click the Home icon to return to the importer home page.

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ADDING FILES AND FOLDERS

For this guide, we will import a file containing some Wire Transfers.

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The More Actions menu allows you to

- Download the selected file
- Rename the file or folder
- Delete the file or folder

MAPPING & IMPORTING FILES

1. Mapping the file

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2. Select a template (collection)

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- MSB (ex: Western Union, Moneygram)
- Bank Transactions (ex: FedWire, CHIPS, JPMorganChase, Citibank, etc.)

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3. Select a preset (saved mapping)

In DARTTS, you can save mappings for specific data sources so that you don't have to map the same file format every time you import data from the same source.

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4a. Mapping Data: Choose a Header Row

The first step of manual data mapping is to select a Column Header Row, which indicates which row in your file, if any, contains the column headers.

For example, in sample data at right, row 1 contains the column headers – the titles of each column. Clearly 'Document Source' and 'Transaction ID' are headers rather than data we want to analyze.

In this example, click on '1' in the row list, and click 'Next.'

If the file has no header row, check the "sheet has no header row" checkbox at the bottom of the left panel and click 'Next.'

4b. Mapping Data:

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In this example, we mapped the 'Document Source' column to the 'Document Source' field in DARTTS. If the mapping is successfully, the column header will turn green, and we can continue to the next field.

If you incorrectly map a column, you can click 'Undo' in the left of the top panel.

Error Notifications

DARTTS can do basic validations on data format and will alert you if an improper mapping was made. In the example at right, 'Transaction ID' was incorrectly mapped to 'Date,' but DARTTS knows that a date should appear in a certain format (ex: Month/Day/Year).

DARTTS will attempt to provide an explanation ("Not a valid date") and will notify you how many rows were improperly mapped.

To help you identify which cells have bad mappings, you can click on the "480 invalid rows" which will filter the viewable rows to only those containing errors. Clicking that link again will include all rows.

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Data cells with errors (appear in red) will be skipped on import, so please ensure that there are no mapping errors in your data before importing unless you are absolutely sure you don't want to import those cells.

5. Importing the data

Once you have completed mapping all of the relevant columns, click the blue 'Import' button at the top right.

At any time, click the 'Cancel' or 'X' buttons to cancel the import process.

5a. Creating Custom Presets (saving manual mappings)

If you have manually mapped data or customize the mapping of an existing preset, you can save your mappings in preset for later use. Simply click the down arrow next to the 'Import' button, click 'Save Preset,' and name your preset. It will be visible only to you.

6. Import Status

The import file will show

- An orange 'Processing' icon while it is importing.
- A green 'Check' icon for success
- A red 'X' for failure.

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If you are unable to import a file, please contact the FALCON help desk and provide the logs from the 'More Actions' drop-down.

7. Unimporting Data

In DARTTS, data can be un-imported if it was imported incorrectly or needs to be removed from the system.

To unimport data, select a successfully imported file and select 'Unprocess' from the 'More Actions' menu.

After un-importing data, you can re-process (import) or re-map the data.

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MODIFYING DATA & ADVANCED OPTIONS

Modifying Data

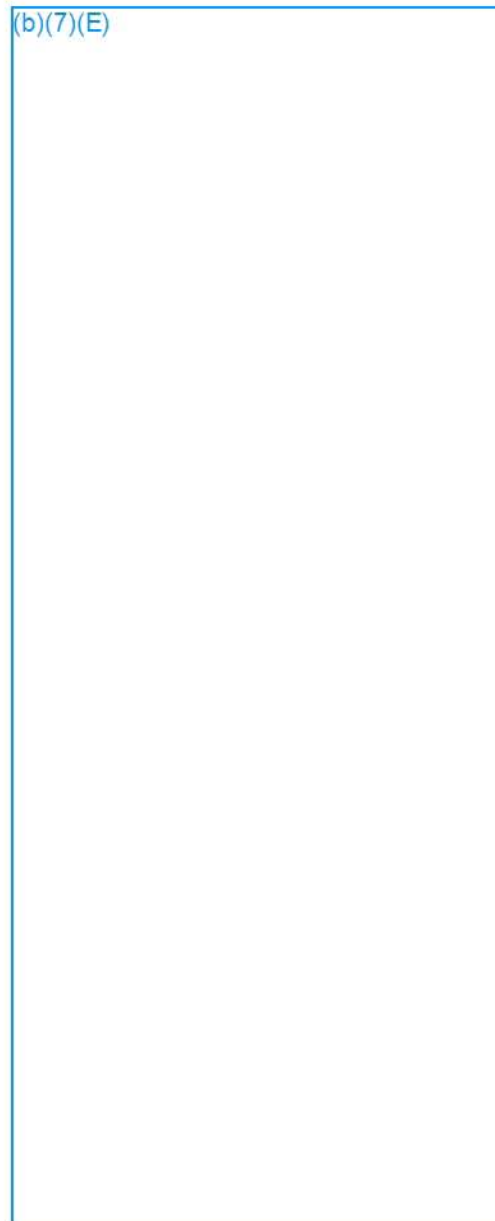
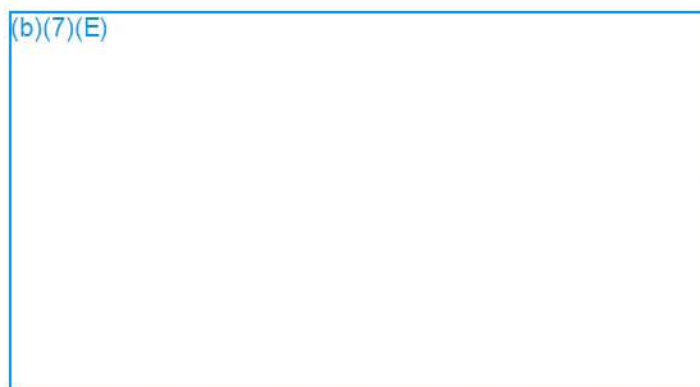
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DARTTS Importer provides some basic functionality to modify data if it is incorrectly formatted in the file.

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Example: Adding a column for a Case Number

For all subpoenaed data, you may want to include the relevant Case Number.
Here's how to do that:



Other Helpful Functions

- **Find & Replace:** Within a column, find and replace certain values.
- **Strip Characters:** Remove specific characters from a column, like removing “\$” in front of monetary values.

- **Combine columns:** If you click two columns by holding “Control” while you select both of them, you can combine the values of two columns in the same row to create a new column. For example, you can combine “First Name” and “Last Name” columns to create and map a “Full Name” column.

TIP: You can always click the ‘Undo’ button to undo any modification.

Other Advanced Options

At the top right, there are a few more helpful buttons.

- **Filter View:** filters which rows are currently visible
- **Histogram:** shows a histogram of values in each column
- **History:** keeps track of each step you take so you can go back & recreate your work.

VIEWING THE IMPORTED DATA

Viewing the data as part of a collection

In our example, the Wire Transfers data will be added to the Bank Transactions collection. If we opened the Bank Transactions collection, we would see the whole set of Bank Transactions with the newest data included.

Viewing just the data you imported

If you want to view & analyze only the data you imported, click on the 'View in Table' button at the top of the Import home page. **Note:** at the time of this writing, this button is still under development.

Figuring out the source of imported data

Each imported data set will contain a column called 'Importer Id' that contains a unique identifier for where the imported data came from, including the IRMNet account, date, and file name. This column is not visible by default, so to view the column, add it via the 'Choose Columns' button.

FALCON DARTTS

MEXICAN TRADE DATA ANALYSIS

LAYOUT

Mexican trade data has now been split into four collections, “MX Imports”, “MX Exports”, “MX Imports – Invoices”, and “MX Exports – Invoices”.

	MX Exports First record on 1-2-2009 Last record on 12-31-2016		MX Exports – Invoices First record on 1-1-2016 Last record on 12-31-2016
	MX Imports First record on 1-2-2010 Last record on 12-31-2016		MX Imports – Invoices First record on 1-1-2016 Last record on 12-31-2016

“MX Imports” and “MX Exports” both contain the Line Items for a particular shipment (which is defined with a single Declaration Number), while “MX Imports – Invoices” and “MX Exports – Invoices” contain the Invoices associated with that particular declaration number.

For a single declaration number, “MX Imports” might look like:

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And the corresponding declaration number in “MX Imports – Invoices” shows:

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The two data sets are in different collections because **there is no way to tie specific Line Items to specific Invoices**. Thus, a given collection could have 100 line numbers and 2 invoices, or 2 line numbers and 100 invoices. The only value that ties everything together is the **Declaration Number**.

ANALYSIS

"MX Imports" and "MX Exports" contain all of the Line Item data, such as quantities, prices, and weights (similar to the other trade data collections, e.g. US Imports/Exports). MX Imports contains Importer information, and MX Exports contain Exporter information.

The Invoice collections contain information on the Supplier in the case of Imports, and the Consignee in the case of Exports.

To pivot between the two collections, copy and paste the Declaration Number(s) from one set into a filter in the other. Several workflows are described below.

PIVOT BETWEEN COLLECTIONS WITH A SINGLE DECLARATION NUMBER

If you have filtered down to a single Declaration Number in either collection, you can use this number to quickly pivot between two collections. First, open either MX Imports or MX Exports and drill down on a Declaration Number of interest.

You should see any number of line items that correspond to this number. Next, copy the declaration number either by clicking into the filter or right clicking in the table and choosing "View Text".

Open the corresponding Invoice collection, and paste this number into a filter for Declaration Number. This will show all of the Invoices that are associated with this Declaration Number.

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FIND DESTINATION OF A GROUP OF SHIPMENTS

First, use the MX Exports collection to find a group of interesting shipments, for example, all exports with HTS containing the word "gold" in the month of January 2016.

In the resulting Line Items, choose Group By -> Declaration Number.

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Select the entire Declaration Number column by clicking on the first row, scrolling to the bottom, holding the Shift key, and selecting the last item. You can copy these values by right clicking on the selected column and choosing "View Text from All Cells". Use Ctrl+C to copy these values.

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You can then open a new collection of "MX Exports – Invoices" and paste these values into a filter for Declaration Number, which will give you the Invoices corresponding to these shipments.

These Invoices can be grouped by any of the Consignee address fields, e.g. Consignee City, to get a general idea of where these gold shipments are going. Note again that there is no way to attribute specific Line Items to specific Invoices.

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USE EXPORTS TO PIVOT BETWEEN MANY DECLARATION NUMBERS

The above methods work well for sets with one to a few hundred unique Declaration Numbers. For sets with more unique Declaration Numbers than this, the fastest technique is to use an export.

Large data sets can contain many unique Declaration Numbers, e.g. a set of all gold exports in 2016. We start by filtering to this data set, and grouping by Declaration Number. We quickly see that there are 1,542 unique Declaration Numbers in this set, which is too many to quickly copy and paste.

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From the Group By screen, choose to Export these rows by clicking the "Export" button and save them as either a CSV or a XLS document.

 **Export**

Save this document in a convenient place, and open once it downloads. From this Excel file copy the entire column of Declaration Number, excluding any header rows. Open a new collection of "MX Exports – Invoices", and paste this column into a filter for Declaration Number. This set now encompasses all Invoices that correspond to your original set of Line Items.

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CREATING FEEDS

Quick Reference Guide



QUICKSTART: SETTING UP FEEDS FROM TEMPLATES

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With a few clicks and some keywords, FALCON can be set-up to automatically email and/or push notifications to FALCON Mobile when data is added to the system. Here we setup common filter feeds from pre-existing templates.

1) After you log in to FALCON, go to the Browser **(1)** and click on Open Folders and Feeds **(2)**

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CREATING FEEDS

Quick Reference Guide

3) Select the desired template **(1)** then fill out any desired criteria **(2)**. For example, you may want to simply get a notification for all new SEN-SIRs in your AOR. Search and check the box for each office (must select all RACs to cover an entire SAC) **(2)**. All boxes will stay checked as you search for others.

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CREATING FEEDS

Quick Reference Guide

5) Lastly, edit your new feed by right clicking on the name in the feeds list **(1)** then give it a unique name and/or make any desired changes **(2)**. Finally, save the feed **(3)**.

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3) After a feed has been created, you can modify if and when you receive emails by right-clicking on a feed and choosing 'Edit Email Settings for this Feed' **(1)**. Use the drop down menu to choose as they are created, daily, or weekly **(2)**. Then, click ok.

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CREATING FEEDS

Quick Reference Guide

DETAILED GUIDE: SETTING UP FEEDS MANUALLY

With a few clicks and some keywords, FALCON can be set-up to automatically email you and/or push notifications to FALCON Mobile when data is added to the system. There are 3 types of feeds; Filter Feeds, Object Watch Feeds, and Document Keyword Feeds. The following will outline an example of each of these.

- 1) After you log in to FALCON, go to the Browser **(1)** and click on Open Folders and Feeds **(2)**

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- 2) Click the Add Feed+ button **(3)** then choose which type of feed you want to create **(4)**.

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CREATING FEEDS

Quick Reference Guide

A) *Object Watch Feed*

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CREATING FEEDS

Quick Reference Guide

B) Document Search Feed

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CREATING FEEDS

Quick Reference Guide

C) Filter Feed Search

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CREATING FEEDS

Quick Reference Guide

3) After a feed has been created, you can modify when you receive emails by right-clicking on a feed and choosing 'Edit Email Settings for this Feed' **(1)**. Use the drop down menu to choose as they are created, daily, or weekly **(2)**. Then, click ok.

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This concludes this guide. If you have any questions or concerns, please don't hesitate to send them to the **Falcon Help Desk** (b)(7)(E)

IPT Weekly Status Report **Week Ending: 03/14/2014****Project Team:** Design and Development IPT (Steven Chen)

Project 1	Planned Dates	Actual Dates	Status
Data Migration	6/26/2014		In Progress
Description: Data Migration			
Accomplished This Week:	(b)(7)(E)		
Planned for Next Week:			
Issues/Risks Identified:	<ul style="list-style-type: none"> None 		

Project 5	Planned Dates	Actual Dates	Status
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Case Management Modernization

Search, Seizure, and Arrests	2/28/2014		In Progress
Description: Review and disposition Search, Seizure and Arrests usage in the modernized case management system			
Accomplished This Week:	(b)(5);(b)(7)(E)		
Planned for Next Week:			
Issues/Risks Identified:			

Project 7	Planned Dates	Actual Dates	Status
Deleted Subject Records	2/28/2014		In Progress
Description: Review and disposition subject records in the deleted state in legacy TECS from the data migration perspective			
Accomplished This Week:	(b)(7)(E);(b)(5)		
Planned for Next Week:			
Issues/Risks Identified:			

Project 8	Planned Dates	Actual Dates	Status
TLS	2/28/2014		In Progress
Description: Review and disposition TLS usage in the modernized case management system			
Accomplished This Week:	(b)(6);(b)(7)(C)		
Planned for Next Week:			
Issues/Risks Identified:			

Decisions Needed	
1	
2	
3	

Open Issues	
1	(b)(5)

Case Management Modernization

	(b)(5)
2	
3	

IPT Weekly Status Report **Week Ending: 3/14/2014****Project Team:** Interfaces IPT (Darren McCormack)

Project 1	Planned Dates	Actual Dates	Status
Interfaces	6/26/2014 (end of POP)		In Progress
Description: Interfaces Research and Development			
Accomplished This Week:	(b)(5)		
Planned for Next Week:			
Issues/Risks Identified:			
	o		

Decisions Needed	
1	
2	
3	

Open Issues	
1	
2	
3	

IPT Weekly Status Report **Week Ending: 3/14/2014**

Project Team: Program Management (Dillon)

Project 1	Planned Dates	Actual Dates	Status
Program Process	Ongoing	Ongoing	Ongoing
Description: Provide program management support to the TECS Modernization Program leadership in Financial Management, Schedule Management, Risk and Issue Management, Change Control, Governance support (including briefings, AD-102, and Program IPTs), and ad hoc data call support.			
Accomplished This Week:	(b)(5)		
Planned for Next Week:			
Issues/Risks Identified:			

Project 2	Planned Dates	Actual Dates	Status
Acquisition Support	Ongoing	Ongoing	Ongoing
Description: Assist in development of acquisition documentation for future TECS Modernization Program procurements. (Note: Due to procurement-sensitive nature of this Project, information will only be			

Case Management Modernization

reported after actions are executed.)	
Accomplished This Week:	(b)(5)
Planned for Next Week:	
Issues/Risks Identified:	

Project 3	Planned Dates	Actual Dates	Status
Program Reporting	Ongoing	Ongoing	Ongoing
Description: Support the development of all Program-level reports to ICE OCIO and HSI leadership, and DHS.			
Accomplished This Week:	(b)(5)		
Planned for Next Week:			
Issues/Risks Identified:			

Program Announcements	
1	Please update Staffing and Events Calendar on SharePoint with any planned Annual Leave, Telework, Training, or Sick Leave
	(b)(7)(E)

Decisions Needed	
1	None

Issues	
1	None



U.S. Immigration
and Customs
Enforcement

Office of the Chief Information Officer (OCIO)

IPT Weekly Status Report ICE TECS Modernization

March 14, 2014

(b)(6);(b)(7)(C)

IT Program Manager, TECS Modernization Branch202-732-

(b)(6);(b)(7)(C)

Summary Status

Week Ending March 14, 2014



U.S. Immigration
and Customs
Enforcement

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Executive Summary: Program Health Scores

Week Ending March 14, 2014



U.S. Immigration
and Customs
Enforcement

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Updated: 2014 March 14

epic.org

EPIC-17-08-14-ICE-FOIA-20180521-3rdInterim-Production-pt3

001213

~~Official use only~~ | TECS Modernization Status Report

2018-ICLI-000090 1213

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High Level IOC Schedule

Program Overview



U.S. Immigration
and Customs
Enforcement

Q2FY 2014	Q3FY 2014	Q4 FY 2014	Q1FY 2015	Q2 FY 2015	Q3FY 2015	Q4FY 2015	Q1FY 2016	Q2FY 2016
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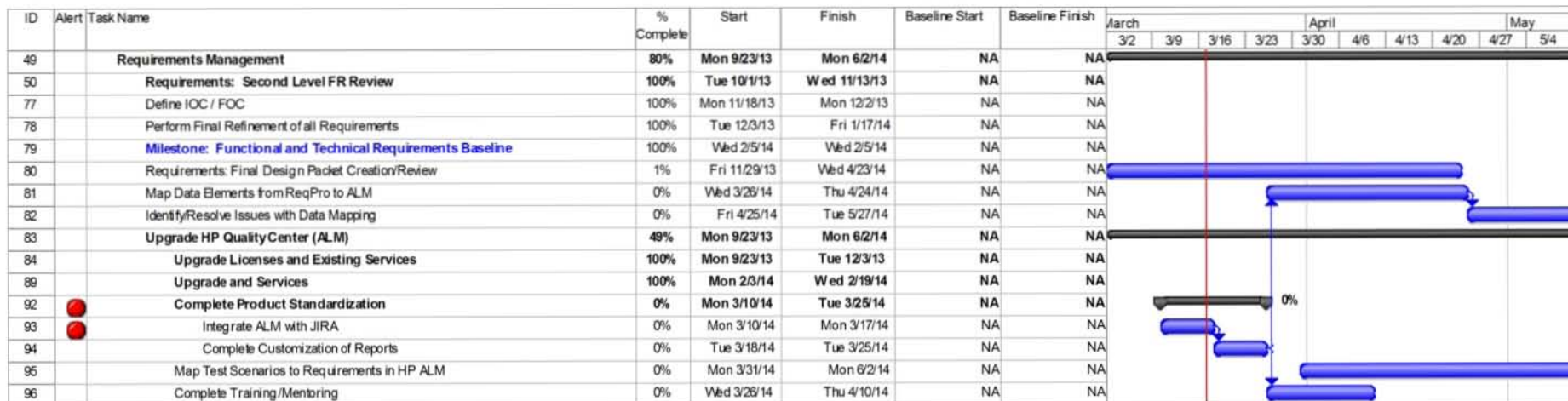
(b)(5)

Program Integrated Master Schedule

Requirements IPT



U.S. Immigration
and Customs
Enforcement

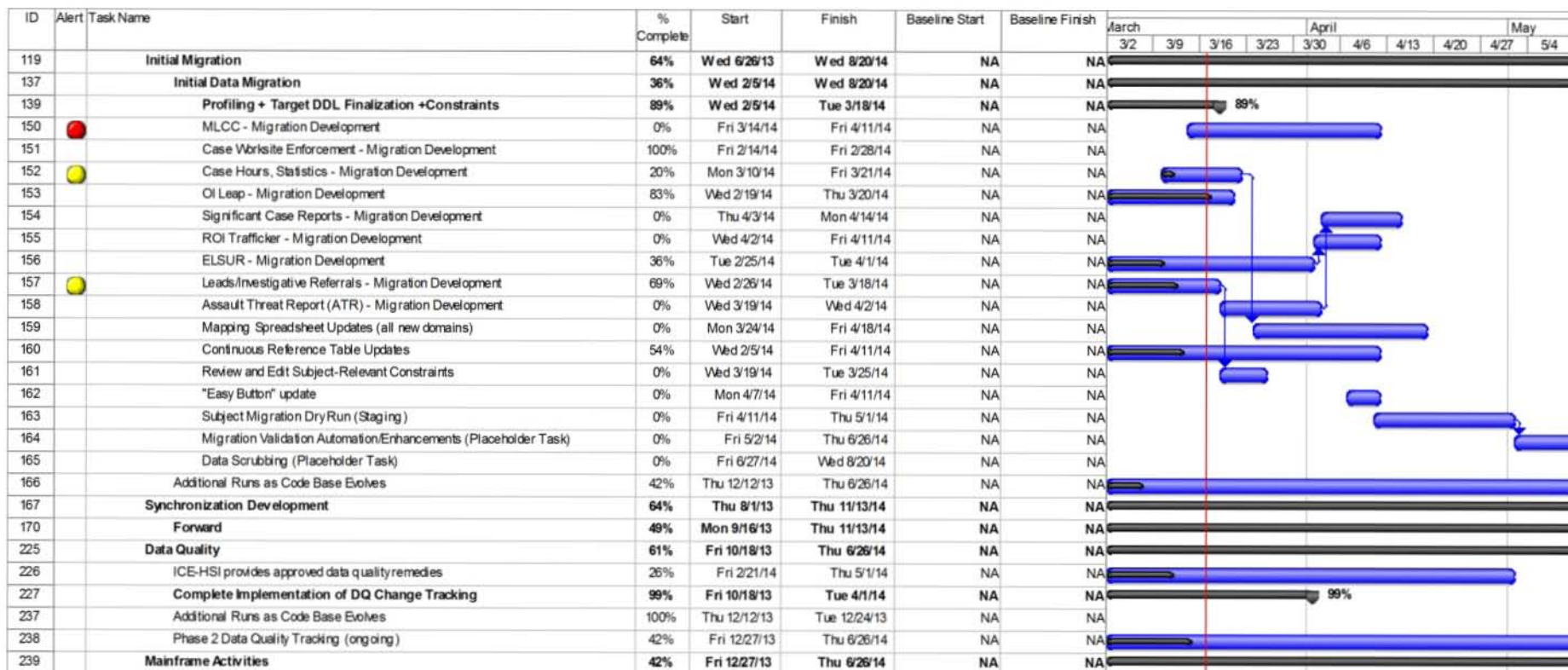


Program Integrated Master Schedule

Design / Development IPT (Data Migration)



U.S. Immigration
and Customs
Enforcement



Program Integrated Master Schedule

Design / Development IPT



U.S. Immigration
and Customs
Enforcement

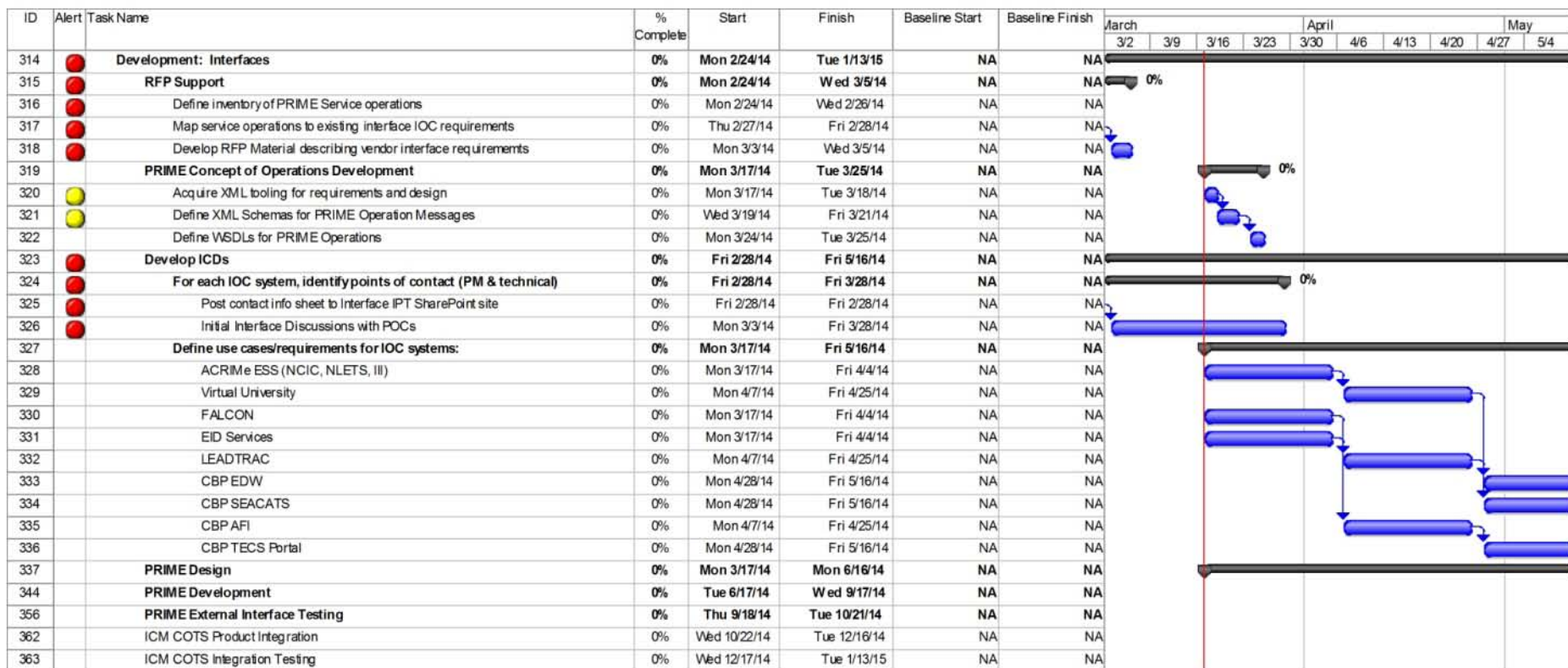
ID	Alert	Task Name	% Complete	Start	Finish	Baseline Start	Baseline Finish	<div> <div>March</div> <div>April</div> <div>May</div> </div>									
								3/2	3/9	3/16	3/23	3/30	4/6	4/13	4/20	4/27	5/4
257		Development: Subject Record and Data Table Management (Raytheon)	100%	Wed 9/11/13	Thu 2/6/14	NA	NA										
258		SR Management	100%	Wed 9/11/13	Thu 2/6/14	NA	NA										
97		HSI Scope Analysis (White Papers)	90%	Thu 10/24/13	Fri 3/28/14	Thu 10/24/13	Fri 3/28/14										
98		Determine Future Need / Direction for Functionality	90%	Thu 10/24/13	Fri 3/28/14	Thu 10/24/13	Fri 3/28/14										
99		ROI Trafficker	55%	Thu 10/24/13	Thu 3/27/14	Thu 10/24/13	Thu 3/27/14										
100		Assault Threat Report	100%	Thu 10/24/13	Tue 11/12/13	Thu 10/24/13	Tue 11/12/13										
101		Case Worksite Enforcement	100%	Thu 10/24/13	Thu 11/7/13	Thu 10/24/13	Thu 11/7/13										
102		Case Hours and OI Leap	100%	Wed 11/13/13	Mon 12/30/13	Wed 11/13/13	Mon 12/30/13										
103		Significant Case Reports	100%	Fri 11/8/13	Tue 11/12/13	Fri 11/8/13	Tue 11/12/13										
104		Criminal Syllabus	100%	Wed 11/13/13	Thu 1/2/14	Wed 11/13/13	Thu 1/2/14										
105		ELSUR	95%	Fri 11/8/13	Fri 3/28/14	Fri 11/8/13	Fri 3/28/14										
106		MLCC	100%	Tue 11/19/13	Tue 11/26/13	Tue 11/19/13	Tue 11/26/13										
107		Intel	100%	Fri 11/15/13	Wed 11/20/13	Fri 11/15/13	Wed 11/20/13										
108		Leads and Investigative Referrals	100%	Thu 11/21/13	Wed 3/19/14	Thu 11/21/13	Wed 3/19/14										
109		SEN and Significant Events	100%	Tue 11/26/13	Fri 3/28/14	Tue 11/26/13	Fri 3/28/14										
110		Telephone Linking System (TLS)	100%	Mon 11/25/13	Wed 3/19/14	Mon 11/25/13	Wed 3/19/14										
111		Search, Arrest, Seizure, and Case Statistics	92%	Wed 11/20/13	Wed 3/19/14	Wed 11/20/13	Wed 3/19/14										
112		Quality Index	100%	Tue 12/31/13	Wed 1/22/14	Tue 12/31/13	Wed 1/22/14										
113		Fire Arms	100%	Tue 11/26/13	Mon 12/30/13	Tue 11/26/13	Mon 12/30/13										
114		FINCEN Data	100%	Mon 12/16/13	Mon 1/13/14	Mon 12/16/13	Mon 1/13/14										

Program Integrated Master Schedule

Interfaces IPT



U.S. Immigration
and Customs
Enforcement



Program Integrated Master Schedule

Training / Communications IPT



U.S. Immigration
and Customs
Enforcement

ID	Alert	Task Name	% Complete	Start	Finish	Baseline Start	Baseline Finish	<div> <div>March</div> <div>April</div> <div>May</div> </div>									
								3/2	3/9	3/16	3/23	3/30	4/6	4/13	4/20	4/27	5/4
366		Communications and Training	52%	Wed 12/19/12	Fri 7/25/14	Wed 12/19/12	Fri 7/25/14										
367		Task 1: Training Plan Development	100%	Wed 6/19/13	Wed 10/30/13	Wed 6/19/13	Wed 10/30/13										
368		Task 2: Execute Learning Delivery	50%	Mon 7/22/13	Fri 7/25/14	Mon 7/22/13	Fri 7/25/14										
369		Analyze and Prototype Content	71%	Mon 9/16/13	Tue 4/29/14	Mon 9/16/13	Tue 4/29/14										71%
377		System Integration Preparation	0%	Mon 3/24/14	Fri 4/11/14	Mon 3/24/14	Fri 4/11/14										
378		Develop Training Content	0%	Mon 4/14/14	Fri 7/25/14	Mon 4/14/14	Fri 7/25/14										
382		Develop Education and Awareness Solutions	28%	Tue 1/21/14	Wed 6/25/14	Tue 1/21/14	Wed 6/25/14										
386		Develop Training Delivery and Communications	50%	Mon 7/22/13	Mon 6/23/14	Mon 7/22/13	Mon 6/23/14										
390		Task 3: Evaluate Training and Awareness Solutions	100%	Wed 1/15/14	Fri 2/21/14	Wed 1/15/14	Fri 2/21/14										
392		Task 4: Communications Planning	100%	Wed 12/19/12	Fri 5/10/13	Wed 12/19/12	Fri 5/10/13										
397		Task 5: Communications Delivery	33%	Mon 7/8/13	Fri 6/27/14	Mon 7/8/13	Fri 6/27/14										
398		Change Readiness Survey and Report	47%	Mon 7/15/13	Tue 6/17/14	Mon 7/15/13	Tue 6/17/14										
401		Patriot Logo and Branding Guide	44%	Mon 7/8/13	Tue 4/22/14	Mon 7/8/13	Tue 4/22/14										44%
405		Leadership Mobilization Plan	20%	Mon 11/4/13	Thu 4/10/14	Mon 11/4/13	Thu 4/10/14										20%
408		Supervisors ToolKit	0%	Mon 3/17/14	Fri 5/23/14	Mon 3/17/14	Fri 5/23/14										
409		CM-M Managers Forum	0%	Mon 3/17/14	Tue 5/27/14	Mon 3/17/14	Tue 5/27/14										
410		Patriot Ambassadors Program	12%	Mon 2/3/14	Fri 6/27/14	Mon 2/3/14	Fri 6/27/14										
411		Task 6: Communications Evaluation	100%	Wed 1/15/14	Mon 2/24/14	Wed 1/15/14	Mon 2/24/14										

Program Integrated Master Schedule

Technical Infrastructure IPT



U.S. Immigration
and Customs
Enforcement

ID	Alert	Task Name	% Complete	Start	Finish	Baseline Start	Baseline Finish	March				April				May	
								3/2	3/9	3/16	3/23	3/30	4/6	4/13	4/20	4/27	5/4
364		Technical Infrastructure Management	100%	Wed 9/11/13	Tue 9/24/13	NA	NA										
365		Configure application server	100%	Wed 9/11/13	Tue 9/24/13	NA	NA										

Program Integrated Master Schedule

AD – 102 Documentation IPT



U.S. Immigration
and Customs
Enforcement

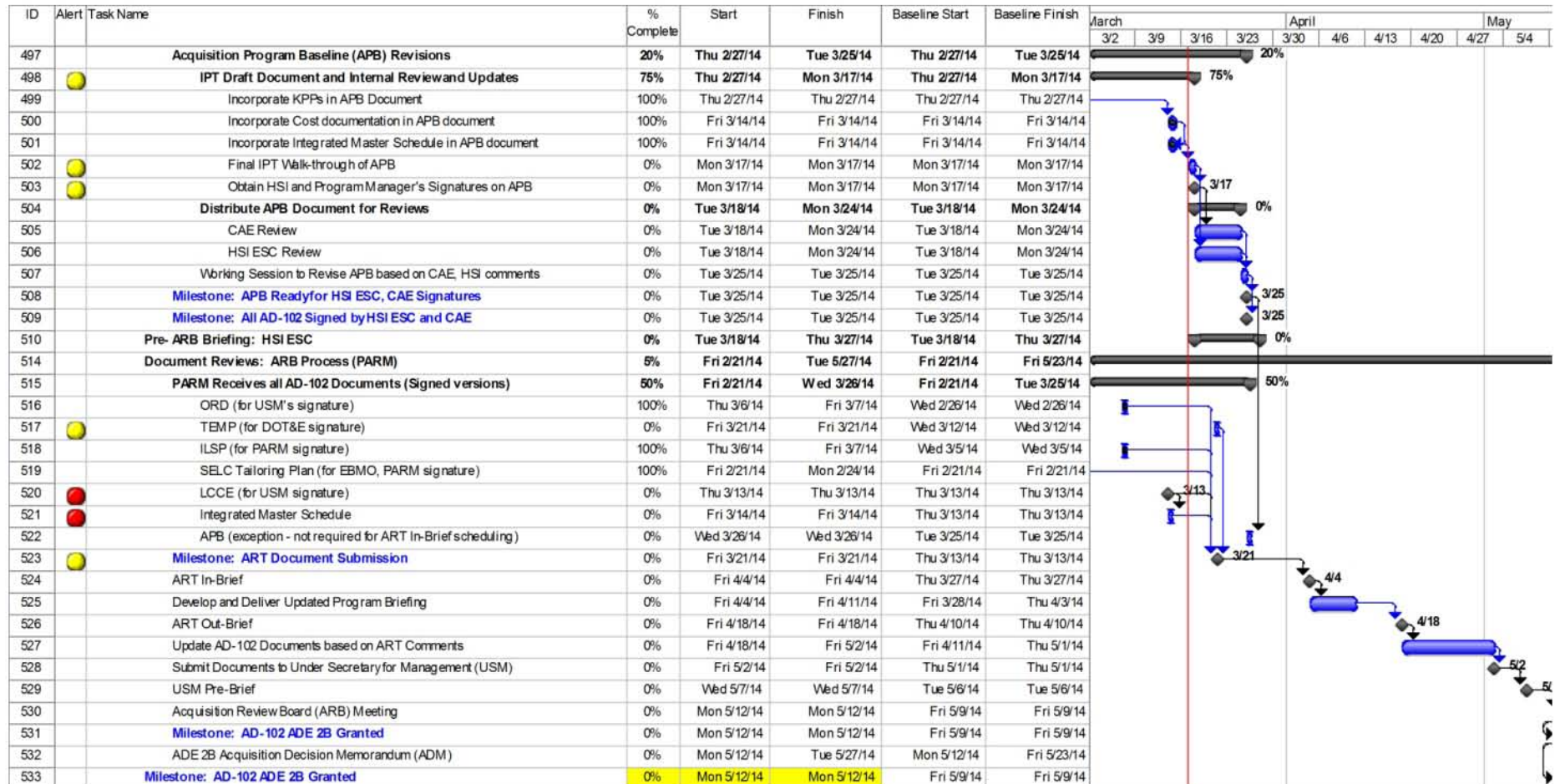


Program Integrated Master Schedule

AD – 102 Documentation IPT (2)



U.S. Immigration
and Customs
Enforcement



Elevated Program Risks



U.S. Immigration
and Customs
Enforcement

(b)(5)

Elevated Program Risks



U.S. Immigration
and Customs
Enforcement

(b)(5)

From: (b)(6);(b)(7)(C)
Sent: 22 Jan 2018 21:19:17 -0500
To: (b)(6);(b)(7)(C)
Cc:
Subject: FOIA 2 of 11 FW: ICD Information
Attachments: Operation ICM Vendor - Sprint 1

(b)(6);(b)(7)(C) Special Agent
Homeland Security Investigations (HSI)
1000 Second Ave, Suite (b)(6)
Seattle, WA 98104
Desk: 206.442.(b)(7)(C) Cell: 562.843.(b)(6);
Email: (b)(6);(b)(7)(C)

From: (b)(6);(b)(7)(C)
Sent: Tuesday, July 08, 2014 8:33 AM
To: (b)(6);(b)(7)(C)
(b)(6);(b)(7)(C)
Cc: (b)(6);(b)(7)(C)
Subject: ICD Information

(b)(5)

(b)(5)




(b)(6);(b)(7)(C)

Special Agent

CMM

Homeland Security Investigations, HQ

(b)(6);(b)(7)(C)



From: (b)(6);(b)(7)(C)
Sent: 3 Jun 2014 12:46:18 -0400
To: (b)(6);(b)(7)(C)
(b)(6);(b)(7)(C)
Cc: (b)(6);(b)(7)(C)
(b)(6);(b)(7)(C)
Subject: Operation ICM Vendor - Sprint 1
Attachments: Operation ICM Vendor 20140603.pptx

All,

Here's a brief description on the approach and status for Sprint 1. We will plan to discuss further in next Thursday's meeting (or earlier if needed) and will also provide updates throughout. Thanks and please let me know if you have any questions.



(b)(6);(b)(7)(C)
Program Execution Office (PEO)
Office of the Chief Information Officer (OCIO)
U.S. Immigration Customs Enforcement (ICE)
(b)(6);(b)(7)(C)
202.430.(b)(6)(cell)

Sprint Approach (Operation ICM Vendor)



U.S. Immigration
and Customs
Enforcement

(b)(5);(b)(7)(E)

Sprint Approach (Post Operation ICM Vendor)



U.S. Immigration
and Customs
Enforcement

(b)(5);(b)(7)(E)

Planned monthly progress



U.S. Immigration
and Customs
Enforcement

June 2014

July 2014

August 2014

September 2014

(b)(5)

Planned monthly progress



U.S. Immigration
and Customs
Enforcement

June 2014

July 2014

August 2014

September 2014

(b)(5)

Sprint 1 Status (as of 6/3/14)



U.S. Immigration
and Customs
Enforcement

Key	Summary	Assignee	% Complete
(b)(5);(b)(6);(b)(7)(C)			

From: (b)(6);(b)(7)(C)
Sent: 22 Jan 2018 21:19:48 -0500
To: (b)(6);(b)(7)(C)
Cc:
Subject: FOIA 3 of 11 FW: TECS Mod DHS Pre-ARB Feedback

(b)(6);(b)(7)(C) Special Agent
Homeland Security Investigations (HSI)
1000 Second Ave, Suite (b)(6)
Seattle, WA 98104
Desk: 206.442 (b)(7)(C) Cell: 562.843 (b)(7)(C)
Email: (b)(6);(b)(7)(C)

From: (b)(6);(b)(7)(C)
Sent: Friday, July 18, 2014 9:08 AM
To: (b)(6);(b)(7)(C)
Subject: RE: TECS Mod DHS Pre-ARB Feedback

Thanks!

-----Original Message-----

From: (b)(6);(b)(7)(C)
Sent: Friday, July 18, 2014 11:20 AM Eastern Standard Time
To: (b)(6);(b)(7)(C)
Subject: FW: TECS Mod DHS Pre-ARB Feedback

Sorry (b)(6) Outlook got the wrong (b)(6);(b)(7)(C) Just providing an update regarding the ARB.

(b)(6);(b)(7)(C)

(b)(6);(b)(7)(C)
ICE TECS Modernization
Program Manager

Office: 202-732 (b)(6);(b)(7)(C)
Cell: 202-568 (b)(6);(b)(7)(C)



DHS/ICE/OCIO
800 K Street, NW (b)(6);(b)(7)(C)
Washington DC 20536
(b)(6);(b)(7)(C)

From: (b)(6);(b)(7)(C)
Sent: Friday, July 18, 2014 11:12 AM
To: (b)(6);(b)(7)(C)
(b)(6);(b)(7)(C)

Subject: FW: TECS Mod DHS Pre-ARB Feedback

Just passing along as an FYI. We are close to being through this process. Thank you for your help and support in getting us to this point.

Regards

(b)(6);(b)(7)(C)

(b)(6);(b)(7)(C)
ICE TECS Modernization
Program Manager



DHS/ICE/OCIO
600 K Street, NW (b)(6);(b)(7)(C)
Washington DC 20536
(b)(6);(b)(7)(C)

Office: 202-732-(b)(6)
Cell: 202-568-(b)(6)

From: (b)(6);(b)(7)(C)
Sent: Friday, July 18, 2014 11:01 AM
To: Ragsdale, Daniel H; Sekar, Radha C; (b)(6);(b)(7)(C) Edge,
Peter T; (b)(6);(b)(7)(C)
Cc: (b)(6);(b)(7)(C)
Subject: TECS Mod DHS Pre-ARB Feedback

Folks,

I got feedback from (b)(6);(b)(7)(C) DHS PARM Executive Director and from (b)(6);(b)(7)(C) his ICE Lead, about the DHS-only pre-ARB meeting yesterday with USM(A (b)(6);(b)(7)(C) and the ARB principals.

Overall, it went very well and they are ready to support and approve. They did have a few comments and questions which I am inserting here direct from their emails; their text is in blue and my comments to share with you are in green:

(b)(5)

(b)(5)

I will share all of the above with our colleagues at CBP, (b)(6);(b)(7)(C) and (b)(6);(b)(7)(C) so they can have these insights as well. It will be important for the ARB members to see their engagement as well.

Looks like we are in good shape, with a lot of support from the ARB members, and some understandable and reasonable issues and questions for which we have explanations and answers.

Best regards,

(b)(6);(b)(7)(C)

ICE Component Acquisition Executive (CAE)

Office of Acquisition Management (OAQ)

202-732-(b)(6)(office)

202-604-(b)(7)(cell)

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