



Canada Border
Services Agency

Agence des services
frontaliers du Canada

DRAFT

Trade Chain Partner Working Group (TCP WG) Consultation

September 19, 2018

Canada

CARM | CBSA Assessment and
Revenue Management

Purpose

- Today's meeting is intended to share early thinking emerging from the CARM Project. The purpose of the meeting is to provide a forum for consultation with the Trade Chain Partner community.

Today's agenda

Topic	Content	Timing
Introduction	<ul style="list-style-type: none"> Objectives and expectations Overview of discussion topics 	09:00am – 12:00pm
Advance Rulings & National Customs Rulings	<ul style="list-style-type: none"> Potential future state Discussion of potential implications Conceptual system solution 	
Appeals	<ul style="list-style-type: none"> Potential future state Discussion of potential implications Conceptual system solution 	
Publishing of Tariff Calculation Rules and Validation Files	<ul style="list-style-type: none"> Future state payment methods Discussion of potential implications Conceptual system solution 	
Deployment	<ul style="list-style-type: none"> Considerations for deployment approach 	
Lunch		12:00 – 12:30pm
Billing Cycle Walkthrough	<ul style="list-style-type: none"> Overview Illustrative scenario(s) to demonstrate the potential future state billing cycle 	12:30 – 3:50pm
Wrap Up		3:50 – 4:00pm

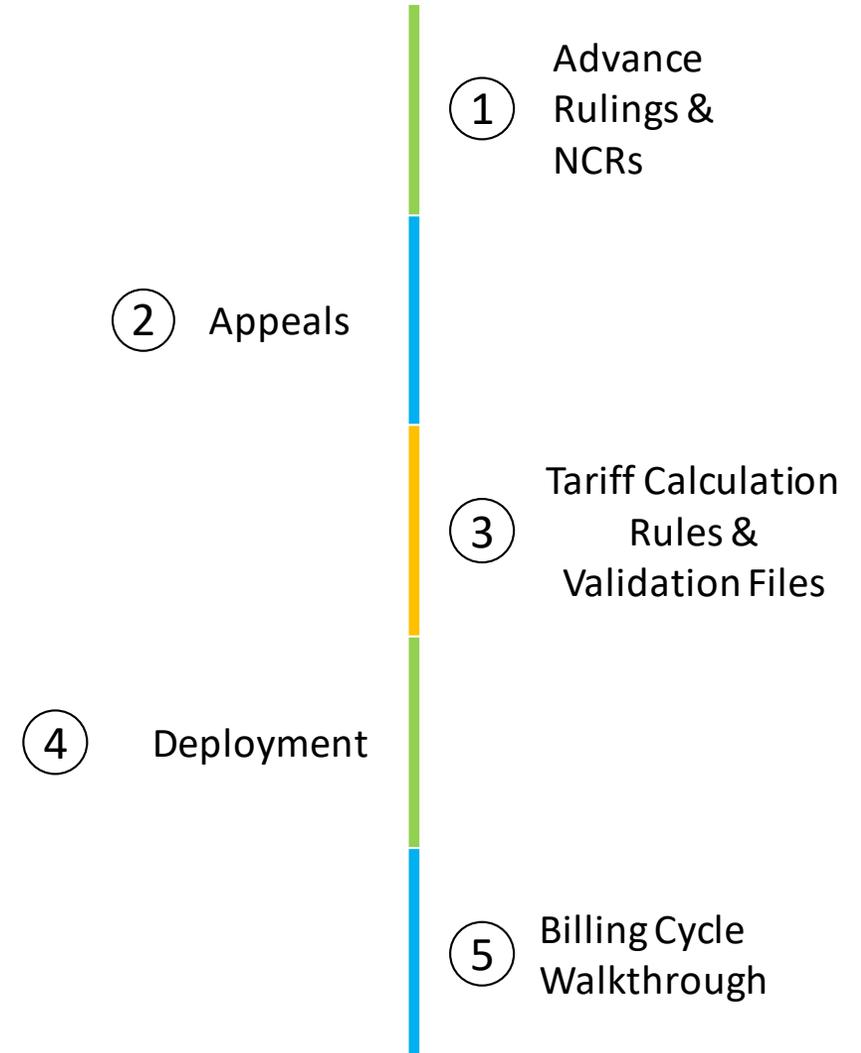
Objectives and expectations

Guiding principles

- Think from a future state perspective
- Focus on the norm, rather than the exceptions
- Challenge perceived constraints
- Park questions and issues that cannot be resolved today

Expectations

- Be open to new ideas
- Actively participate
- Be output oriented – feedback from this consultation could be considered in the solution design for CARM

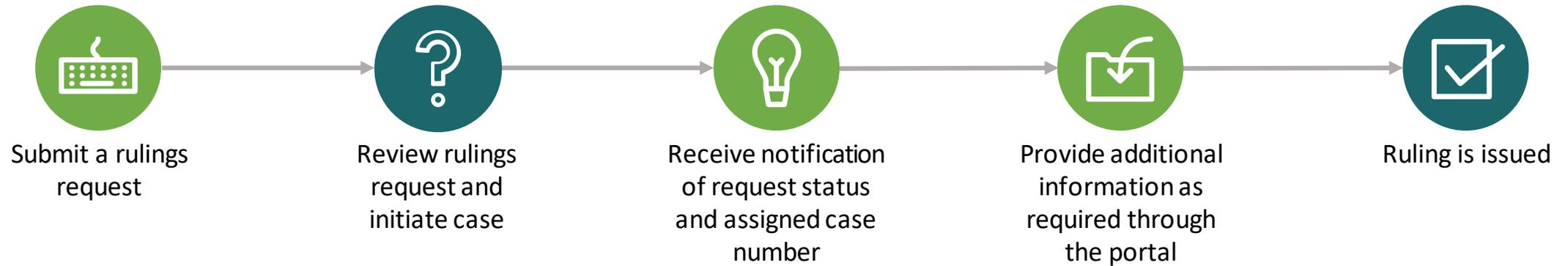


Manage Advance Rulings and National Customs Rulings (NCRs)

- Potential future state
- Discussion of potential implications
- Conceptual system solution

Advance Rulings & NCRs

Potential future state for automated rulings



Is this the future of Rulings?
Are there current pain points that are not addressed in the future state?

Legend

- TCP
- CBSA
- TCP & CBSA

Advance Rulings & NCRs

Potential future state for automated rulings

Objectives

1. **Electronic submission** of rulings request by TCPs
2. Potential to **publish** all rulings **publicly**
3. **Single Database** for managing all Advance Ruling and NCR decisions and documentation

Advantages

- ✓ Removes time allowances for mail
- ✓ Case management functionality enabled by CARM could support assigning and conducting cases
- ✓ CARM will enable easier access to rulings

Considerations

- ✓ The system may not capture the criteria (e.g. capabilities, availability) required for assignment
- ✓ Privacy concerns for public Advance Rulings publishing
- ✓ Slower timelines for publishing rulings
- ✓ May discourage TCPs from requesting a ruling

Advance Rulings & NCRs

Discussion of potential implications

	Potential Implications	Discussion	
01	Online self-serve portal to request and manage rulings	Are there challenges associated with shifting towards an electronic submission process?	
02	Harmonized process to manage Advance Rulings and National Customs Rulings	Are there any foreseeable downsides to a harmonized process?	
03	Single electronic database for managing all Advance Ruling and National Customs Ruling decisions and documentation		
04	Potential publication of all Advance Ruling decisions	What are the implications of publishing Advance Rulings publicly? Would it deter TCPs from requesting a ruling?	

Advance Rulings & NCRs

Conceptual system solution

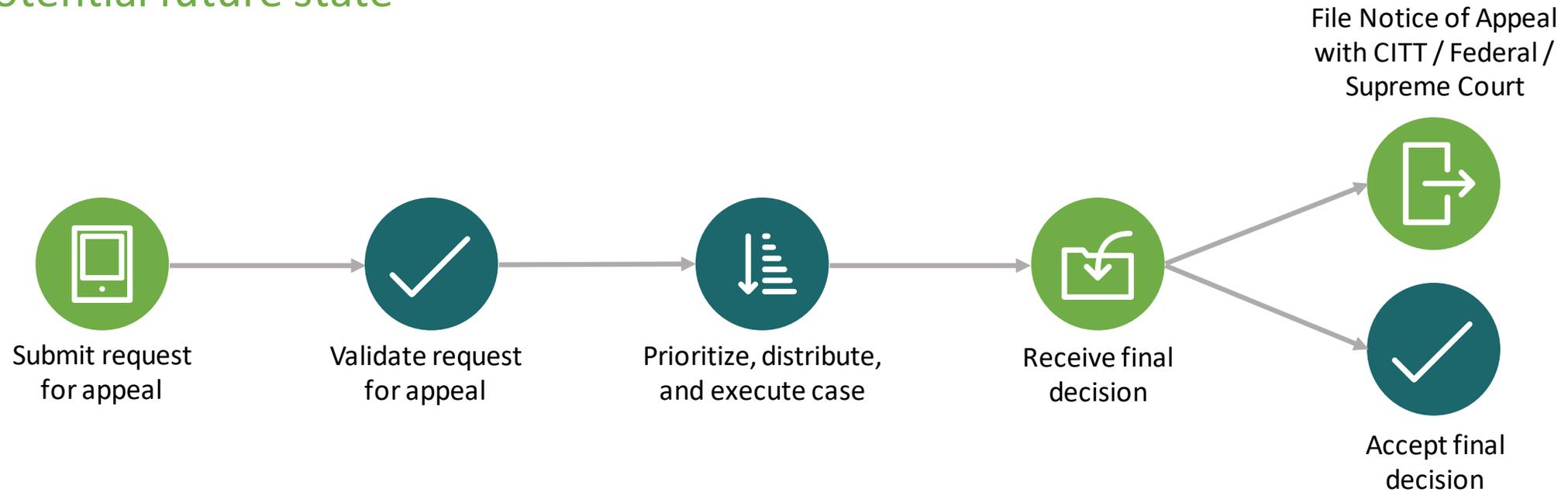
The screenshot displays the CBSA Services Agency website interface. At the top, there is a navigation bar with links for SERVICE POINT, CONTACT US, WELCOME TINA, MY ACCOUNT, and SIGN OUT. Below this, a secondary navigation bar includes ENROLLMENT, APPLICATION (highlighted), ABOUT CBSA, NEWS, and EVENTS. A sidebar on the left lists 'POPULAR SERVICE REQUESTS' with options: Submit a Declaration, My Import Declarations, and Request a Ruling (highlighted with a red dashed box). The main content area features a large banner with the Canada logo and the text 'Services Agency' and 'I want to' followed by a search bar. Below the banner, there is a 'Frequently Used Services' section with buttons for 'Enroll in a Program', 'Apply for a EDI', 'Apply for a License', and 'Apply for PAD'. A modal window titled 'Apply for a Ruling / Draft No. 00013019' is overlaid on the right side. This form includes a progress indicator for '1 Rulings-Step-1' and several input fields: Business Number (1000107), Importer Name (Company ABC Limited), Importer Address (1190 Avenue Canadiens-de-Montréal Montreal, QC H3B 0M7), and Importer Telephone Number ((605) 777-0071). A red dashed box highlights the 'Type of Ruling to apply' section, which contains radio buttons for 'Advance Ruling' and 'National Customs Ruling'. Below this, there are options for 'Sub type of Ruling' (Tariff Classification and Country of Origin) and a 'Port of Entry' dropdown menu (Vancouver - International Marine Operations). At the bottom of the form are three buttons: 'Cancel', 'Save and Close', and 'Next'. At the bottom left of the page, there is a promotional banner for 'THE CANADA BORDER SERVICES AGENCY' with statistics and a URL: <https://publicsector.local:9002/yacceleratorstorefront/en/Births%2C-Deaths-%26-Marriages/c/births-deaths-and-marriages>. The CARM logo and text 'CBSA Assessment and Revenue Management' are also present at the bottom left.

Manage Appeals

- Potential future state
- Discussion of potential implications
- Conceptual system solution

Appeals

Potential future state



Are there current pain points that are not addressed in the future state?



Appeals

Potential future state

Objectives

1. **Electronic submission** of appeals by TCPs
2. **Automatic validation** of appeal submissions
3. **Feedback** loop to inform parties of process outcomes

Advantages

- ✓ Efficient prioritization and distribution of cases
- ✓ Greater ability to share and access information, resulting in more accurate and consistent appeal decisions

Considerations

- ✓ Trade and Enforcement appeals may not align
- ✓ The system may not capture the criteria (e.g. capabilities, availability) required for assignment
- ✓ The system may not know the true case load of an officer for effective prioritization and assignment due to the exclusion of traveller cases

Appeals

Discussion of potential implications

	Potential Implications	Discussion
01	Electronic appeal (trade, enforcement, SIMA) submissions via the external portal - to be automatically validated by CARM system	Are there challenges associated with shifting towards an electronic submission process?
02	System prioritization and distribution of appeals cases	What opportunities do these changes present?
03	Electronic link of appeal cases to relevant transactions, cases, and client accounts	
04	Automated feedback loop to inform appeals officers of appeal decision outcomes and associated rationale	Is there any other automated information you would like to receive?



Appeals

Conceptual system solution

The screenshot displays the CBSA Services Agency website interface. At the top, there is a navigation bar with links for SERVICE POINT, CONTACT US, WELCOMETINA, MY ACCOUNT, and SIGN OUT. Below this is a main menu with ENROLLMENT, APPLICATION (highlighted), ABOUT CBSA, NEWS, and EVENTS. A sidebar on the left lists 'POPULAR SERVICE REQUESTS' including 'Submit a Declaration', 'My Import Declarations', and 'Request an Appeal' (highlighted with a red dashed box). The main content area features a 'Services Agency' header with a search bar and a 'Frequently Used Services' section with buttons for 'Enroll in a Program', 'Apply for a EDI', 'Apply for a License', and 'Apply for PAC'. Below this is a promotional banner for 'THE CANADA BORDER SERVICES AGENCY' with statistics and a photo of a customs officer. A modal window titled 'Applications & Requests' is overlaid on the right, showing a 'History' table and a 'Drafts' table. In the 'History' table, the 'Advance Ruling' entry with REF. NO. 00008035 has an 'Appeal' button highlighted with a red dashed box. The 'Drafts' table lists several 'Reassessment' entries with draft numbers and dates.

History

Request	Status	Date	Submitted By
Reassessment REF. NO. 00008051	In Process	Jun 16, 2018	You
Advance Ruling REF. NO. 00008046	In Process	Jun 15, 2018	You
Advance Ruling REF. NO. 00008035	Assessed	Jun 14, 2018	You

[See All History](#)

Drafts

Request	Last Saved	Saved By	Options
Reassessment DRAFT NO. 00008054	Jun 16, 2018	You	
Reassessment DRAFT NO. 00008048	Jun 16, 2018	You	
Reassessment DRAFT NO. 00008045	Jun 15, 2018	You	

Manage the Publishing of Tariff Calculation Rules and Validation Files

- Potential future state
- Discussion of potential implications
- Conceptual system solution

Topics covered in the workshop



Data
Management



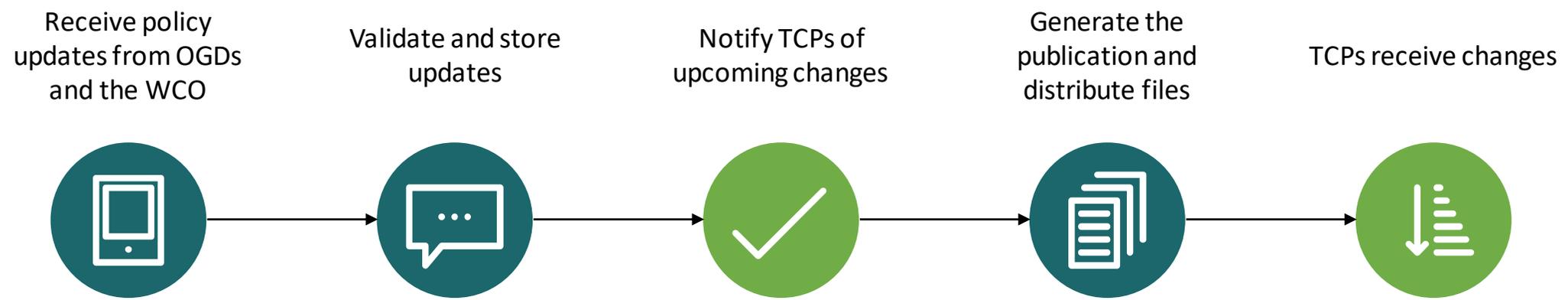
Data Usage
(Calculation)



Quota
Management &
the Tariff Book

Tariff Calculation Rules & Validation Files

Potential future state



? Are there current pain points that are not addressed in the future state?

Legend

-  TCP
-  CBSA
-  TCP & CBSA

Tariff Calculation Rules & Validation Files

Potential future state

Objectives

- 1. Maintenance and management of business control data** related to the calculation of duties and taxes, quotas, and the Departmental Consolidation of the Customs Tariff (i.e. the tariff book), creating a more user-friendly Tariff Book

Advantages

- ✓ Opportunity for the CBSA and CARM to position itself as the single source of truth for commercial tariff data
- ✓ Reduce manual effort and human error
- ✓ Improve targeting efforts to reduce burden for compliant trade chain partners
- ✓ Simplify importation for TCPs by automating calculation of duties, taxes and tariffs
- ✓ Provide a more transparent quota management process

Considerations

- ✓ Broker implication: while the automated calculation represents a change to brokers, small clients will likely still use brokers to help submit their declarations
- ✓ Potential to eliminate CADEX and PDF (manual processes) in data management

Tariff Calculation Rules & Validation Files

Discussion of potential implications

Potential Implications	Discussion
01 Estimated duty, tax, and tariff values provided to importer based on tariff calculation and validation rules – to be automatically validated by CARM system	Do you foresee any issues with the automation of this process?
02 Automated data input and validation, such as Tariff Treatment, Value for Duty, Excise Tax Code, etc. for modernized data management	What pain points do you face with the Tariff Book at present? What improvements would you like to see?
03 Automated quota compliance validation process	How do you feel about filling in multiple fields in order to provide better and more accurate declaration data?



Tariff Calculation Rules & Validation Files

Conceptual system solution

The screenshot shows the top navigation bar with links for SERVICE POINT, CONTACT US, WELCOMETINA, MYACCOUNT, and SIGN OUT. Below this is a secondary navigation bar with ENROLLMENT, APPLICATION (highlighted with a red dashed box), ABOUT CBSA, NEWS, and EVENTS. A 'POPULAR SERVICE REQUESTS' section features a 'Landed Cost Calculator' link (highlighted with a blue dashed box and a star). The main header includes the 'Canada' logo and 'Services Agency' text. A search bar with the text 'I want to' and a magnifying glass icon is present. Below the search bar, the 'Frequently Used Services' section contains three yellow buttons: 'Enroll In a Program >', 'Apply for a EDI >', and 'Apply for a License >'.



Tariff Calculation Rules & Validation Files

Conceptual system solution

The screenshot displays the SAP Tariff Calculator interface. The top navigation bar includes the SAP logo and the title 'Calculator'. The page title is 'Tariff Calculator'. The main content is divided into several sections:

- Calculator Input:** Contains fields for Classification Code (1806.31.00.00), Country of Origin (CH - Switzerland), Region of Export (IS - Iceland), Date (2018.08.09), Qty (2,000.0000), and Total Value (13,000.00). A 'Help me classify?' link is present next to the classification code field.
- Calculated Duties and Taxes:** A table showing the following values:

Customs Duty (IT):	549.90
GST:	944.00
Excise Duty:	0.00
Excise Tax:	0.00
SIMA:	0.00
Total	1,493.90
- Frequently Used:** A list of classification codes: 1806.31.00.00, 0808.10.10.81, 1806.32.00.10, 0808.10.10.82, and 1806.90.11.00.
- Related Links:** Includes links for 'CBSA Classification Codes', 'World Customs Organization', and 'Customs Tariff 2018'.

Yellow stars are placed over the 'Help me classify?' link, the 'Calculated Duties and Taxes' section, and the 'Total Value' field. A green box highlights the 'Calculated Duties and Taxes' table. At the bottom, there are buttons for 'Calculate Tariff' and 'Clear', and a 'Rate Details' section.

Deployment

- Considerations for deployment approach

Deployment Approach

In conversation with the TCPs

TCP considerations are key to a successful CARM deployment, as they influence release strategies, timelines, and client support activities.

As such, we are seeking preliminary feedback from the TCP working group.

Considerations include...

What are the advantages/disadvantages of a big bang vs phased approach?

How should we segment the release? By functionality, region, user group, etc.? What are the limitations to the above?

What are the considerations for business readiness?

What are some key considerations for release timelines? E.g., TCP infrastructure and system upgrades, and testing and training requirements.

Deployment considerations

BIG BANG v. PHASED

- Can we use different strategies for different functionalities? For example, Big Bang for 'must have' and Phased for 'nice to have'?
- What functionalities do we prioritize over others?
- What is our risk appetite? Big Bang approaches are quicker but riskier.

SEGMENTATION

- Where do we begin the deployment?

Consider the following dimensions:

- By Region
- By User Group
- By Geography
- By Functionalities
- Varying TCP Operating Systems requiring a targeted release
- Other TCP specific conditions for releases

READINESS

- Should there be a pilot program?
- Are there competing business activities that need to be taken into account?

Consider the following:

- Infrastructure & system upgrades
- Release schedules
- Testing & Training

TIMELINES

- What timelines do we need to keep in mind as we approach go-live?

DEPLOYMENT STRATEGY

Billing cycle walkthrough

- Overview
- Illustrative scenarios
 1. Period start to SOA generation date
 2. SOA generation to payment due date (transactions associated with billing period A only)
 3. Period B transactions
 4. Summarizing the due date of transactions occurring across both billing periods

Introduction

Topic	Description
Proposal	<ul style="list-style-type: none"> • Harmonization of billing period and dates associated
Scope	<ul style="list-style-type: none"> • All HVS transactions/releases occurring the in the period (new assessments) • Any TCP initiated changes to the declaration before the respective payment due date (corrections) • Any TCP or CBSA initiated changes to the declaration after the respective payment due date (reassessments) • Applicable to TCP's enrolled in the RPP program with a valid account
Objectives	<ul style="list-style-type: none"> • Extended period for submitting corrections for final accounting without impacting the Government of Canada's cash flow • Elimination of late accounting penalties • Process simplification – combine release and accounting information in one submission • Harmonized billing dates – elimination of transactional payments for adjustments and penalties • Revenue recognition of the financial liability at time of release, mitigating risk of missed revenue
Transactions in this walkthrough	<ul style="list-style-type: none"> • High Value Shipments (HVS) • Applicable ad-hoc transactions (K23 invoice, Notice of Penalty Assessment, P1 Drawback)
Transactions requiring future discussion	<ul style="list-style-type: none"> • Low value shipments (LVS) (courier or regular commercial stream) • Trusted Trader - CSA • Continuous Transmission Commodities – CTC

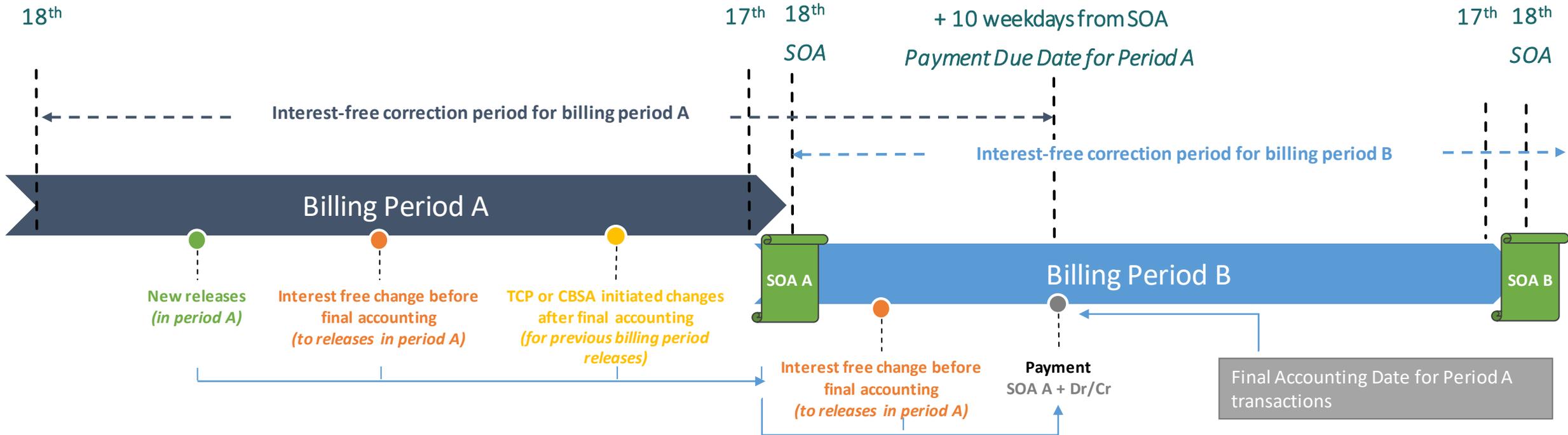
Billing cycle walkthrough

Summary of the billing cycle using the following parameters

Parameters	Description
Accounts	All debits and credits will be applied to a TCP account when the decision is rendered. e.g. when goods are released, when a client's correction is approved, when an appeal or dispute decision is rendered
Billing period	18 th month 0 to 17 th month 1 (e.g. Aug 18 th to Sept 17 th) will be applicable to all debits and credits (e.g. new assessments, corrections, reassessments, ad hoc transactions, etc.)
Statements	Statements will be generated on the 18 th of each month
Payments	Payment of the SOA is due 10 weekdays from the SOA generation
Amount due	SOA amount net of credit or debits from the interest-free corrections
Import declarations	Duties and taxes associated to an import declaration will be posted the day of the release; the number of days to provide final accounting is extended to the payment due date
Credits	Credit corrections or reassessments, are applied to the TCP's account on the date of decision/issuance. All credits will be displayed on the SOA for the billing period on which it falls
Debits	Debit reassessments, are due to the Receiver General on the date of decision/issuance (liability date). Debit reassessments will include interest dating back to the original import declaration liability date (payment due date). These debits will be given an interest free grace period based upon the billing period. The debit will be displayed on the SOA for the billing period on which it falls and due on the respective payment due date. Debit corrections will adjust (increase) the net amount due per the original assessment, corrections by definition occur in the same billing period as the assessment or before the payment due date. Payment on debit corrections is therefore due on the respective payment due date as the billing period of the original assessment. Interest on overdue debits will be calculated from the liability date, which for reassessments is the decision/issuance date and for corrections is the payment due date.

Future State Billing Period

High level summary



- Legend**
- New Assessment
 - Corrections
 - Reassessment

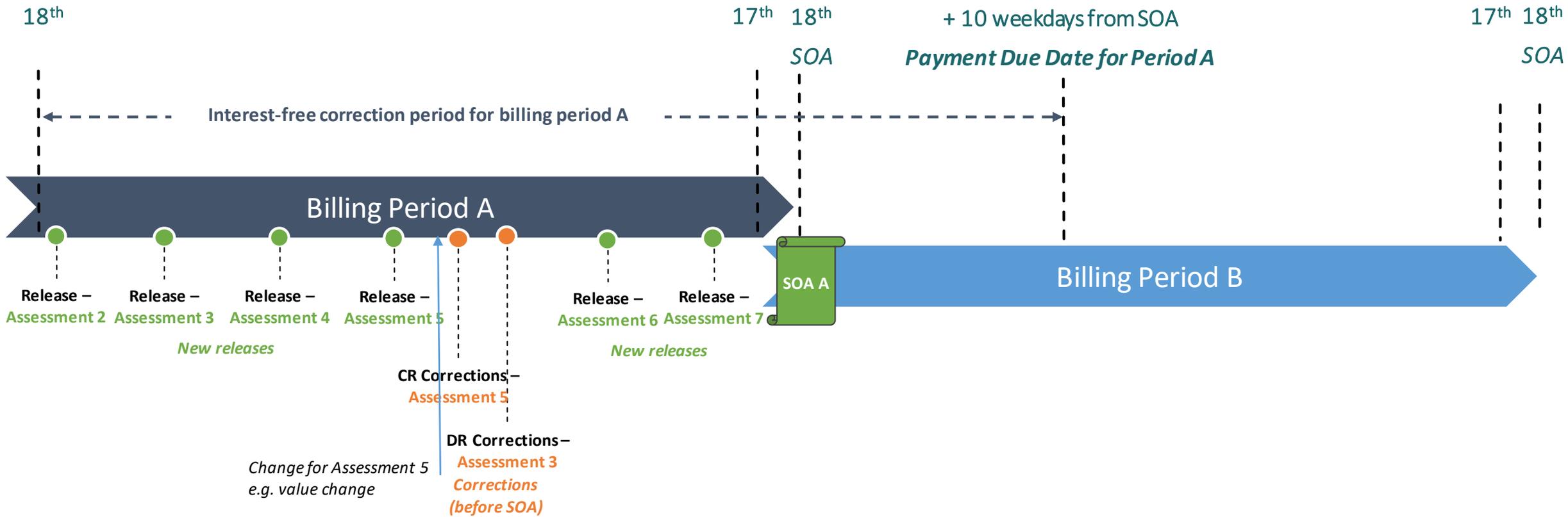
Note: Corrections are always initiated by the TCP and the term applies to changes to assessments before final accounting i.e. before the payment due date
Reassessment can be initiated by CBSA or TCP, decision rendered only by CBSA

Illustrative Scenarios

1. Period start to SOA generation date
2. SOA generation to payment due date (transactions associated with billing period A only)
3. Period B transactions
4. Summarizing the due date of transactions occurring across both billing periods

1. Period start to SOA generation date

Future State Billing Period *Period start to SOA generation date*



- Legend
- New Assessment
 - Corrections
 - Reassessment

SOA – illustration for Period A



CBSA: Statement of Account

A Business Information

Account number:	<BN 15 Number>
Statement date:	August 18, 2018
Statement period:	August Statement
Start-End Date:	July 18, 2018 - August 17, 2018

B

<Name Line 1>	
<Name Line 2>	
<Apartment>	
<Address Line 1>	<City>
<Address Line 2>	<Province>

C Account Summary

Previous SOA Balance	\$4,500
+ Previous period corrections	\$0
- Refunds/drawbacks	\$0
- Cash declarations	\$0
- Deferred declarations	\$0
- Payments	(\$4,500)
- Other credits	\$0
+ New declarations	\$11,375
+ Reassessments	\$0
+ Penalties	\$0
+ Interest	\$0
Current Balance	\$11,375

D Contact Us

 Phone: <insert digits>	 CARM Portal: <link>
 Person: <insert address>	

E Payment Information

Balance as of SOA date	\$11,375
Scheduled payment due date	August 31, 2018

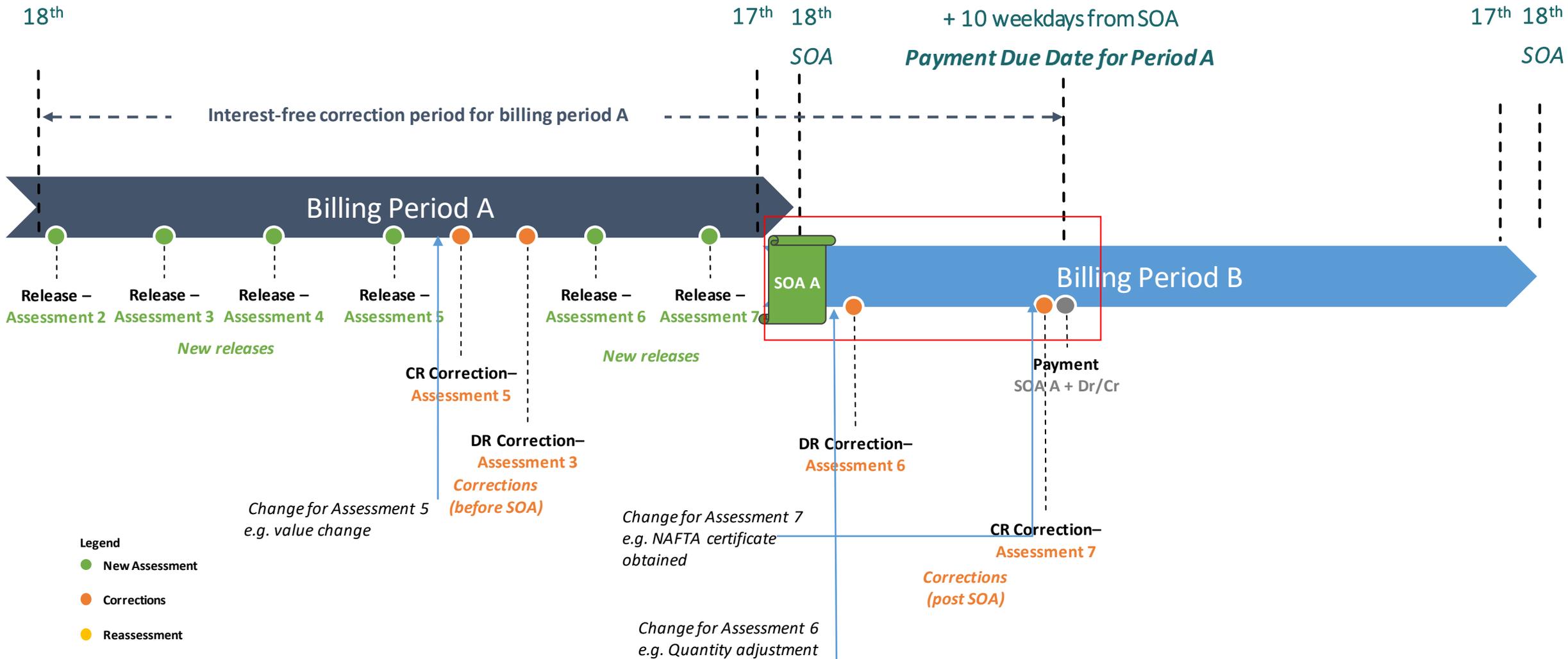
F Transaction Details

Transaction Date	Post Date	Transaction Reference	Transaction Description	Debit	Credit
18-Jul	18-Jul	Assessment 2	SID# 2	\$1,000.00	
20-Jul	6-Aug	Assessment 3	SID #3.1	\$800.00	
31-Jul	31-Jul	Payment #1	Payment for July Period		-\$4,500.00
5-Aug	5-Aug	Assessment 4	SID #4	\$575.00	
10-Aug	12-Aug	Assessment 5	SID #5.1	\$4,400.00	
13-Aug	13-Aug	Assessment 6	SID #6	\$600.00	
17-Aug	17-Aug	Assessment 7	SID #7	\$4,000.00	
				\$11,375.00	-\$4,500.00
Total of transactions for current period				\$11,375.00	

2. SOA generation to payment due date (transactions associated with billing period A only)

Future State Billing Periods

SOA generation to payment due date (associated with billing period A)



- Legend
- New Assessment
 - Corrections
 - Reassessment

Account balance – payment amount due for period A

- Amount due for Period A = SOA account balance net of credit/debit corrections to declarations in period A
- i.e. liability amount will be adjusted based on TCP initiated corrections to declarations which occurred in Period A
- Any new assessments or debit reassessments occurring from the SOA date to the Payment due date period do not affect the liability amount owing on the payment due date for period A
- Credit reassessments will be applied to the account immediately thus also affecting the account balance & amount due
- TCP will be able to view the payment due on the account via portal in addition to the total account balance

Below table illustrates the debit & credit corrections on declarations in period A, which will be displayed on the account view on the portal:

Transaction Details						
Transaction Date	Post Date	Transaction Reference	Transaction Description	Debit	Credit	Cleared
13-Aug	22-Aug	Assessment 6	SID# 6.1	\$300.00		N
17-Aug	30-Aug	Assessment 7	SID #7.1		-\$4,000.00	Y
Total of debit/credit corrections				-\$3,700.00		

SOA (generated on Aug 18th) balance: \$11,375

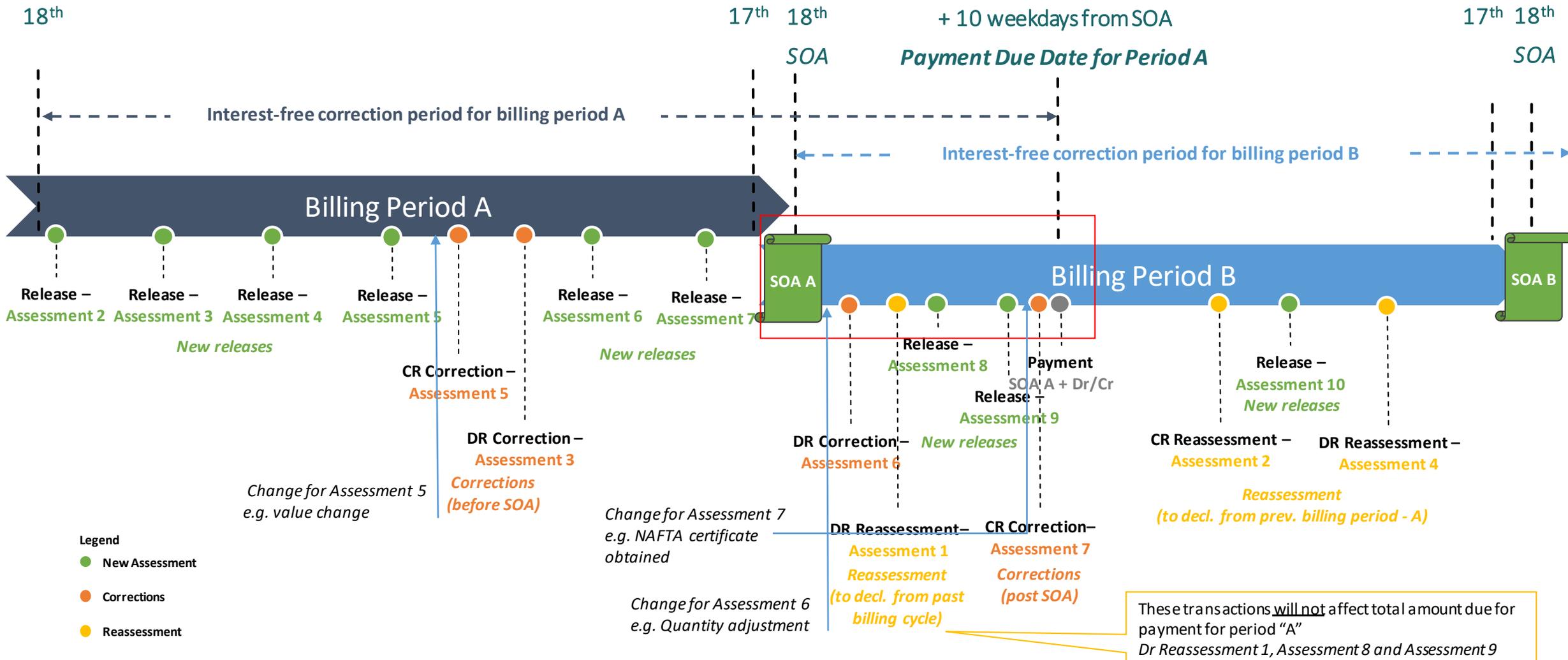
Corrections (after SOA generation): -\$3,700 Debit of \$300 to assessment 6 & Credit of \$4000 to assessment 7

Payment amount due on Aug 31st: \$7,675

3. Period B transactions

Future State Billing Periods

Period B transactions



SOA – illustration for Period B

CBSA: Statement of Account

A Business Information

Account number:	<BN 15 Number>
Statement date:	September 18, 2018
Statement period:	September
Start-End Date:	August 18 - September 17, 2018

B

<Name Line 1>	
<Name Line 2>	
<Apartment>	
<Address Line 1>	<City>
<Address Line 2>	<Province>

C Account Summary

Previous SOA Balance	\$11,375
+ Previous period corrections	(\$3,700)
- Refunds/drawbacks	\$0
- Cash declarations	\$0
- Deferred declarations	\$0
- Payments	(\$7,675)
- Other credits	\$0
+ New declarations	\$6,600
+ Reassessments	\$675
+ Penalties	\$0
+ Interest	\$125
Current Balance	\$7,400

D Contact Us

 Phone: <insert digits>	 CARM Portal: <link>
 Person: <insert address>	

E Payment Information

Balance as of SOA date	\$7,400
Scheduled payment due date	October 2, 2018

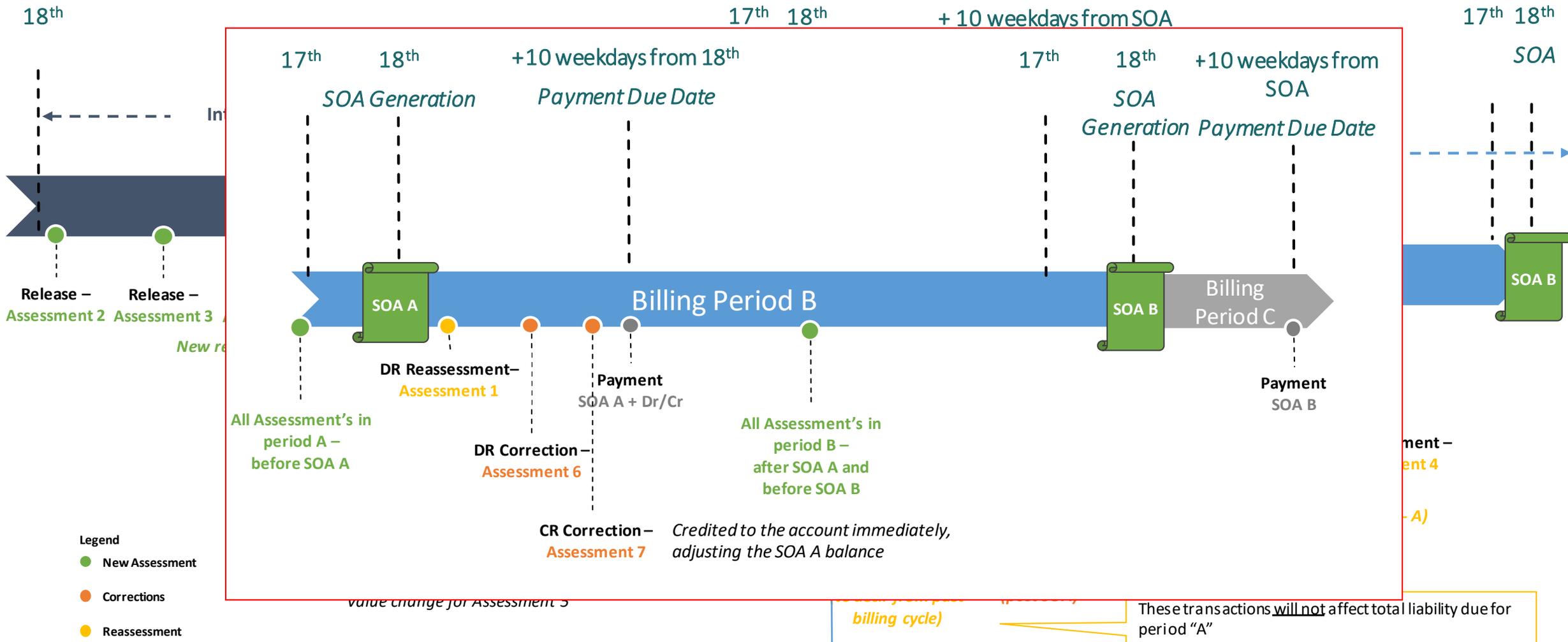
F Transaction Details

Transaction Date	Post Date	Transaction Reference	Transaction Description	Debit	Credit
13-Aug	22-Aug	Assessment 6	SID# 6.2	\$300.00	
17-Aug	30-Aug	Assessment 7	SID #7.1		-\$4,000.00
24-Aug	24-Aug	Reassessment 1	SID #1.1	\$1,100.00	
	24-Aug	24-Aug	Reassessment 1		\$1,000.00
	24-Aug	24-Aug	Reassessment 1		\$100.00
25-Aug	25-Aug	Assessment 8	SID #8	\$600.00	
26-Aug	26-Aug	Assessment 9	SID #9	\$4,000.00	
31-Aug	31-Aug	Payment #2	Payment for August Period		-\$7,675.00
5-Sep	5-Sep	Reassessment 2	SID #2.1		-\$1,000.00
	5-Sep	5-Sep	Reassessment 2		\$0.00
10-Sep	10-Sep	Assessment 10	SID #10	\$2,000.00	
12-Sep	12-Sep	Reassessment 4	SID #4.1	\$700.00	
	12-Sep	12-Sep	Reassessment 4		\$675.00
	12-Sep	12-Sep	Reassessment 4		\$25.00
Total of transactions for current period				\$8,700.00	-\$12,675.00
				\$7,400.00	

4. Summarizing the due date of transactions occurring across both billing periods

Future State Billing Periods

Illustrating payment due dates of transactions in the billing periods



- Legend
- New Assessment
 - Corrections
 - Reassessment

Account view on final accounting date for billing period A

Illustration of final account view at payment due date of billing period A

See below table which represents an illustration of the information that the online portal account view can provide:

Transaction Details						
Transaction Date	Post Date	Transaction Reference	Transaction Description	Debit	Credit	Cleared
13-Aug	22-Aug	Assessment 6	SID# 6.1	\$300.00		N
17-Aug	30-Aug	Assessment 7	SID #7.1		-\$4,000.00	Y
24-Aug	24-Aug	Reassessment 1	SID #1.1	\$1,100.00		N
	24-Aug	24-Aug	Reassessment 1	SID #1.1	\$1,000.00	N
	24-Aug	24-Aug	Reassessment 1	Interest	\$100.00	N
25-Aug	25-Aug	Assessment 8	SID #8	\$600.00		N
26-Aug	26-Aug	Assessment 9	SID #9	\$4,000.00		N
Payment Amount Due				\$7,675.00		
Account Balance				\$13,375.00		

SOA generated on Aug 18th balance: \$11,375

Corrections to releases in period A: Credit of \$3,700 (*affects only payment amount due*)

New releases + reassessments + interests to previous releases: Debit of \$5,700 (*affects account balance*)

Total payment amount due on Aug 31st: \$7,675

Total account balance on Aug 31st: \$13,375

Comparison of Current vs Future State

	Current	Future
Billing Period	<ul style="list-style-type: none"> 17th – 18th for goods released during this period Debt on imports are not posted to an account until final accounting All other debit/credits have no set billing period 	<ul style="list-style-type: none"> 17th – 18th for all decisions rendered during this period Debt will be posted to an account at time of release Includes goods released, adjustments, penalties, etc.
Final Accounting date (applies to import declarations only)	<ul style="list-style-type: none"> 5 business days from release date 	<ul style="list-style-type: none"> Payment due date
SOA generation	<ul style="list-style-type: none"> 25th of the month 	<ul style="list-style-type: none"> 18th of the month
Payment due date	<ul style="list-style-type: none"> Last business day of the month 	<ul style="list-style-type: none"> 10 week days from the SOA generation date
Credits	Applied to the account immediately	
Debits	<ul style="list-style-type: none"> Applied to the account immediately Debit adjustments will include interest dating back to the original import declaration liability date (payment due date) These debits are given a 30 day interest free period to pay the total amount of the adjust 	<ul style="list-style-type: none"> Applied to the account immediately Debit adjustments will include interest dating back to the original import declaration liability date (payment due date) These debits will have a variable interest free period based upon the billing period (13 to 45 days)

Benefits realized for TCPs

Benefits and Objectives	Benefit Realized?
Extended period for submitting corrections for final accounting without impacting the Government of Canada's cash flow	<input checked="" type="checkbox"/>
Elimination of late accounting penalties	<input checked="" type="checkbox"/>
Process simplification – combine release and accounting information in one submission	<input checked="" type="checkbox"/>
Harmonized billing dates – elimination of transactional payments for adjustments and penalties	<input checked="" type="checkbox"/>

Additional questions?



Wrap up and next steps

Thank you for your participation. Below are topics for upcoming TCP consultations:

October

- Trusted Traders
- Reporting and analytics (trade)
- Compliance (fraud)
- EDI