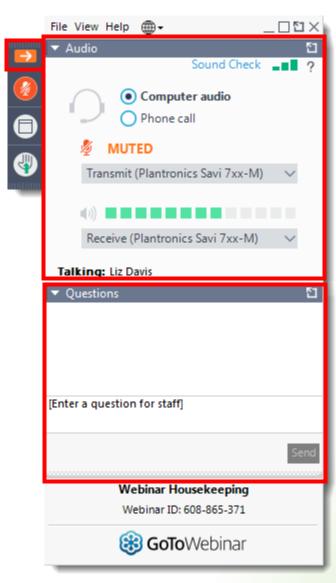
### While we wait – audio instructions

- 1. Select the *Audio* section of the GoToWebinar control panel.
- 2. Select Computer audio
- 3. To submit a question or comment, type it in the Questions panel.



### Transformative Territory Statement

"In keeping with Indigenous culture and to build respectful relationships between Indigenous and non-Indigenous peoples, we acknowledge that our office is located on the traditional unceded territory of many nations, including the Mississaugas of the Credit, the Anishnabeg, the Chippewa, the Haudenosaunee and the Wendat peoples, and is now home to many diverse First Nations, Inuit, and Métis peoples. We also acknowledge that Toronto is covered by Treaty 13 with the Mississaugas of the Credit.

As settlers of this territory, we will listen, uplift and celebrate the Indigenous peoples of this land and, upon invitation to do so, support them in the pursuit of self-determination, sovereignty and justice.

We acknowledge our settler privilege and understand the impact it has on the land and Indigenous peoples."

#### **Pronunciation**

Anishnabeg: (ah-nish-naw-bek)

Haudenosaunee: (hoodt-en-oh-show-nee)

Métis: (may-tee)





Year-End Updates for Payroll-Based Reporting

**Employer Education Session** 



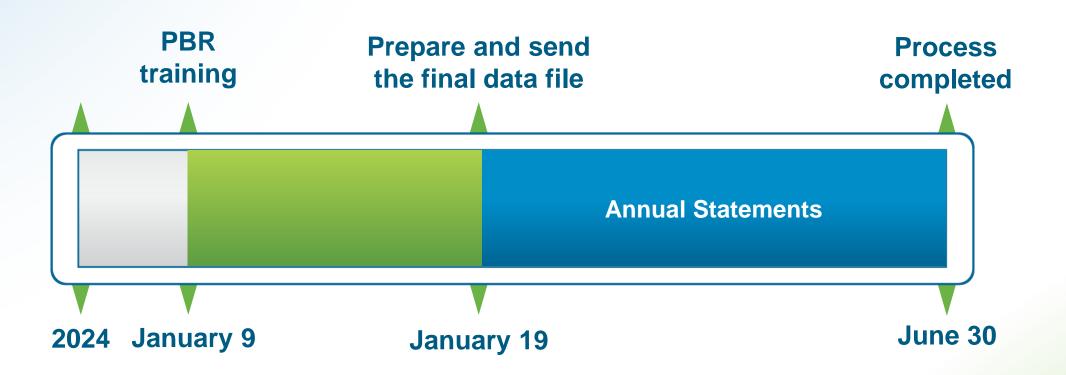


#### Agenda

- 1. Deadline for reporting 2023 data
- 2. Leave status reporting
- 3. Pension adjustments
- 4. Initial reconciliation of contribution remittances

# Deadline for reporting 2023 data

## Payroll-based reporting (PBR) Data collection schedule



### Deadline for reporting 2023 data

- December 2023 payroll data must be submitted no later than January 19, 2024
- Delays in reporting your 2023 data may result in delays in the Annual Statement process



Data collection reminder

Payroll files must be submitted at the same time you make your remittance payments

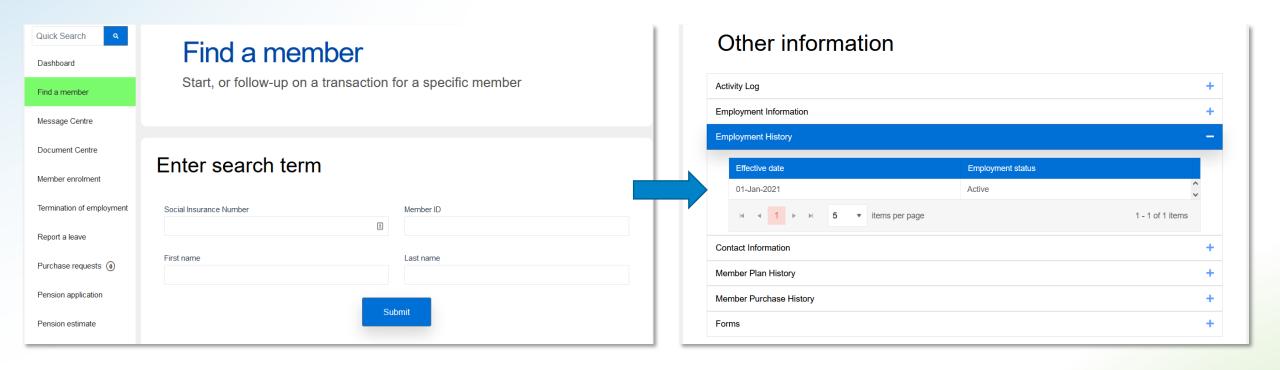
 No later than the 20<sup>th</sup> calendar day of the following month

## Leave status reporting

## Leave reporting Final 2023 PBR data file

- For any leaves not reported throughout the year:
  - Report them on your last 2023 PBR data file, OR
  - Submit a separate PBR file—Only DR and Parameters tabs required
- PBR files can accept up to 4 statuses changes per member
  - Use the ESTATUS, ESTATUS2, ESTATUS3 and ESTATUS4 columns
  - Report the appropriate effective dates with each status
- More than 4 status changes to report?
  - Contact your employer Pension Analyst

### Leave reporting Employment history



## Leave reporting PBR data file codes

ESTATUS code to use	Type of leave of absence
PRG	Maternity/parental/adoption leave—continued contributions
PRN	Maternity/parental/adoption leave—no contributions
STL	Unpaid approved statutory leave—no contributions
LOA	Unpaid leave of absence
LAY	Layoff
GRV	Grievance
ACT	Active status, when returning from leave



#### Example: Reporting multiple leaves

- Parental leave (with contributions):
   March 1, 2023
- Return from leave: May 15, 2023
- Unpaid leave: May 31, 2023
- Return from leave: November 7, 2023

#### **Reporting on PBR Data File:**

	AF	AG	АН	Al	AJ	AK	AL	AM
EST	ATUS	ESTATUS_EDATE	ESTATUS2	ESTATUS_EDATE2	ESTATUS3	ESTATUS_EDATE3	ESTATUS4	ESTATUS_EDATE4
PRG	3	3/1/2023	ACT	5/15/2023	LOA	5/31/3023	ACT	11/7/2023

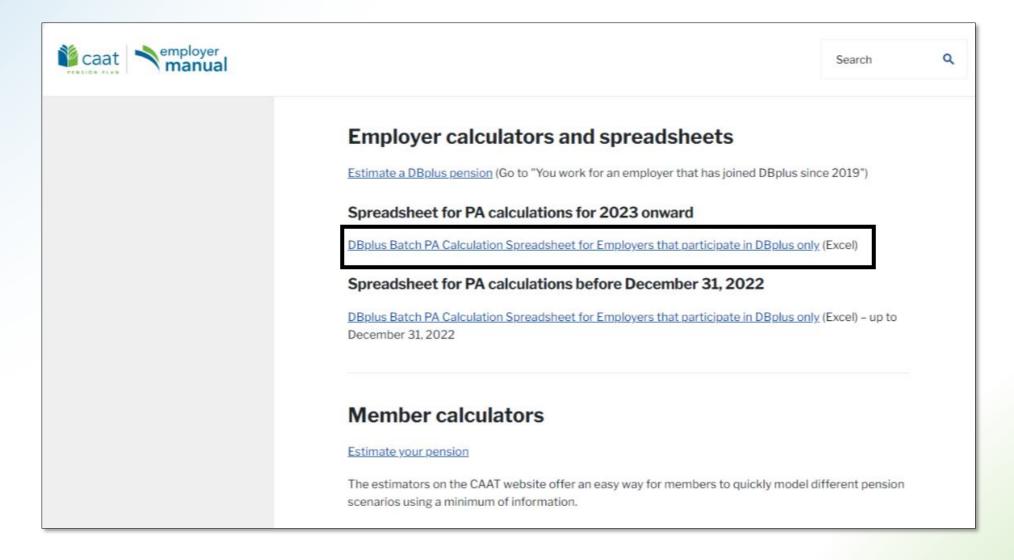
### Pension adjustments (PAs)

### Pension adjustment formula for 2023

9 x benefit entitlement – [\$600 x proration factor]

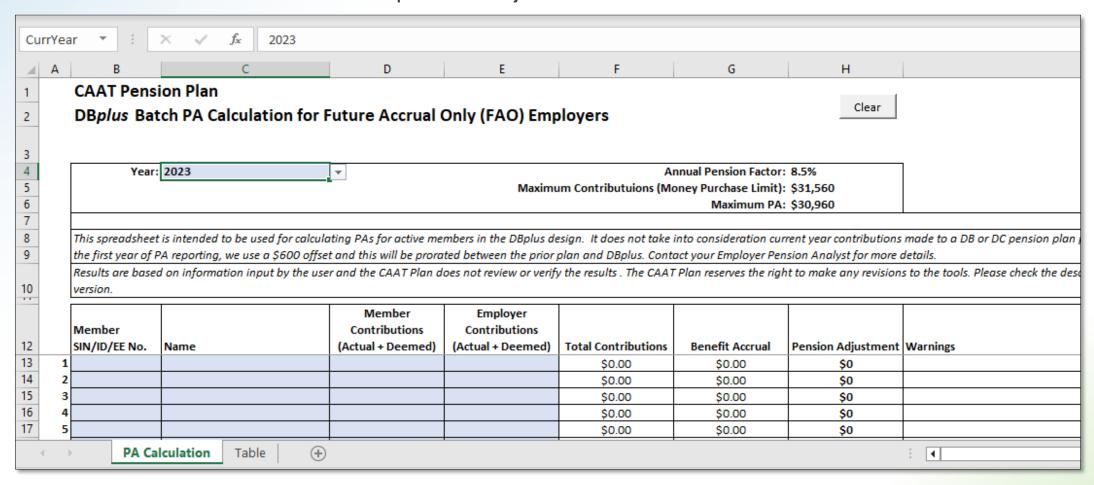
- Benefit entitlement = (Total contributions) × 8.5%
- Proration factor = (Total contributions) ÷ Money purchase limit

### Pension adjustment tool for employers



### DBplus Batch PA Calculation Spreadsheet

Use this tool to calculate a batch of pension adjustments



## Pension adjustments Reporting to CAAT

- Enter the pension adjustment (PA) information on your last 2023 PBR data file using the following columns:
  - D2PA Enter the calculated PA amount in this column, rounded to the nearest dollar
  - D2PAYEAR Enter "12/31/2023"

 A separate PBR file containing DR and Parameters tabs to report only PA amounts is also acceptable



#### **Reporting on PBR Data File:**

AV	AW		
D2PA	D2PAYEAR		
7460	12/31/2023		





### Example: 2023 pension adjustment

- 2023 earnings = \$100,000
- 5% contribution rate for both member and employer
- Total member contributions = \$5,000
- Total employer contribution = \$5,000
- Total 2023 DBplus contributions = \$10,000
- Calculated 2023 pension adjustment:
  - $[9 \times (10,000 \times 0.085)] [600 \times (10,000 / 31,560)] = $7,460$



#### **Reporting on PBR Data File:**

AV	AW		
D2PA	D2PAYEAR		
8952	12/31/2023		

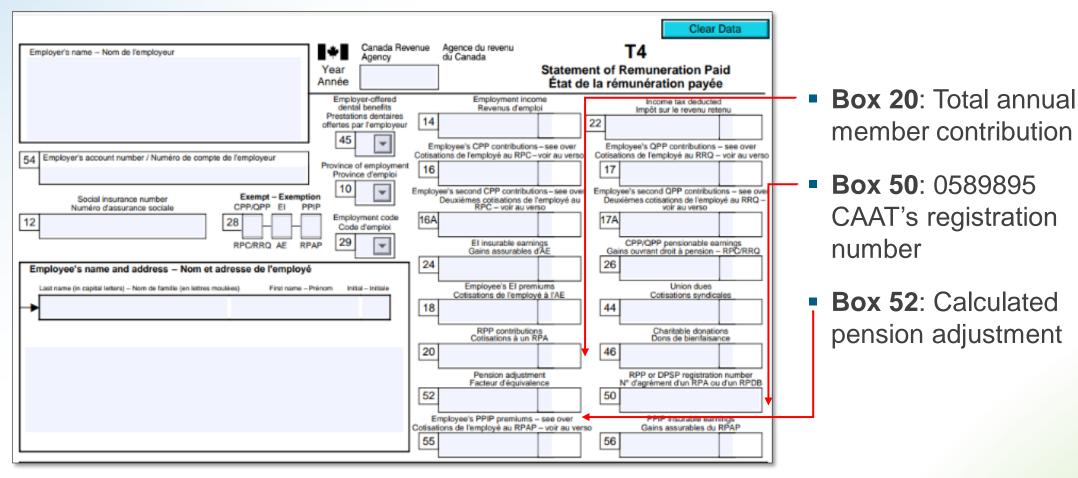




### Example: 2023 pension adjustment

- 2023 earnings = \$100,000
- 4% contribution rate for member and 8% contribution rate for employer
- Total member contributions = \$4,000
- Total employer contribution = \$8,000
- Total 2023 DBplus contributions = \$12,000
- Calculated 2023 pension adjustment:
  - $[9 \times (12,000 \times 0.085)] [600 \times (12,000 / 31,560)] = $8,952$

### Pension adjustment Reporting on T4



## Pension adjustment Additional information

- Deemed value according to the Canada Revenue Agency of the member's pension accrued in a calendar year
- Used solely to determine the member's RRSP contribution room in the following year
- Batch pension adjustment calculator is available
- Employers are responsible for calculating and reporting pension adjustments for their employees
  - Must be reported to CAAT annually
  - Must report on employee's T4 slip annually

- Finance Department sends Annual Details Account Summary file(s) by April 1, 2024:
  - CAAT Summary of 2023 Contributions

#### **Employer responsibility**

- Compare Annual Detail Account Summary file with your remittances to CIBC Mellon throughout the year
- Report any discrepancies

#### Reporting discrepancies

- CAAT reporting errors contact CAAT Finance at finance@caatpension.ca
- Employer reporting errors
  - Notify your employer Pension Analyst

#### Reporting discrepancies

- Due date is April 15, 2024
- If no discrepancies are reported, we will consider these reports as approved



### Questions?

