

MEMORANDUM

To: All Bargaining Unit Employees November 8, 2023

From: HR Talent and Compensation

Subject: Supplementary Leave (PTO)

Please post for all employees.

Supplemental leave for employees with time reporting code of Paid Time Off (PTO) applies to all employees with status of Auxiliary 1827, Regular Full-Time, Regular Part-Time.

The following are important items to note about PTO:

- Employees are entitled to two days of supplemental leave at their regular rate of pay per calendar year.
- Subject to operational requirements and cannot be attached to other leaves of absence, including vacation, special leaves and paid statutory holiday weekends (i.e., it cannot be added to a Friday of a long weekend or added to a moving day).
- PTO can be attached to earned time off (i.e., CTO, O Days).
- May be requested in advance or last minute and be approved if operationally feasible.
- Employees do not need to provide a reason for requesting PTO.
- May be used in one-half shift increments.
- PTO hours are included in the 70-hour maximum entitlement for special leaves per calendar year.
- PTO will not be applied retroactively.
- PTO must be tracked by the employee and manager to ensure the two days are not exceeded.

Example:

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Incorrect	REG	HOL	PTO	Day off	Day off	REG	REG
Incorrect	Day off	HOL	REG	REG	PTO	MOV	day off
Correct	Day off	HOL	Day off	REG	PTO	REG	REG



Note 1: To confirm special leave balances for employees, please navigate to the employee timesheet. Under the tab of "leave/compensatory time", view the recorded balance. See screenshot below.



Note 2: To confirm the days reported as PTO, time approvers can navigate to Time and Labour queries under Manager Self Service> Time Management> Time and Labour Queries> Employee Time by TRC.



- Click on radio button against Employee Time by TRC
- Click on Run Query
- Enter Employee ID
- From date: Enter Jan 1st of current reporting year
- Thru date: Enter today's date
- TRC: enter PTO
- Click on view results