



ASCENDER - Position Management: Perform Retro Pay Process

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ASCENDER - Position Management: Perform Retro Pay Process

The purpose of this document is to guide you through the necessary steps to process retro pay in Position Management. The following steps should be performed **after** the 11-month and/or 12-month employees have been rolled over to the current year Payroll and Position Management.

This process calculates the difference between the current salary in Payroll and the new salary in next year Position Management and then pays the difference to the employee via extra duty pay.

This document assumes you are familiar with the basic features of the ASCENDER Business system and have reviewed the [ASCENDER Business Overview guide](#).



Some of the images and/or examples provided in this document are for informational purposes only and may not completely represent your LEA's process.

Before You Begin

[Before you begin.](#)

Review the following information:

Review TRS Rules for Retro Pay on the TRS Creditable Compensation page at https://www.trs.texas.gov/Pages/re_creditable_compensation.aspx. Reference item **16. Retroactive Pay Increases Excluded by the Plan's Terms** under **Compensation Not Eligible for TRS**.

The following two scenarios require a workaround based on how they are currently handled in Position Management:

Scenario 1: Some LEAs may delay giving administrators their raise in July/August when their new contract starts and instead pay them the extra pay owed for the raise in September. However, per TRS, "a pay increase given retroactively after work has commenced under the contract or work agreement is excluded as creditable compensation for TRS purposes because it is not paid pursuant to a valid contract." This means that retro pay should **not** be entered on the [Payroll > Maintenance > Hours/Pay Transmittals > Extra Duties](#) tab. However, currently, Position Management registers the retro pay transaction on the [Payroll > Maintenance > Hours/Pay Transmittals > Extra Duties](#) tab but it should be entered on the Non-TRS tab.

Workaround: It is recommended to use the Retro Pay Processing as it performs the appropriate calculations and updates the Job Info tab with the correct amounts and balances. Then do the following:

- Print the transactions from the Extra Duties tab.
- Manually enter them on the Non-TRS tab.
- Manually delete the transactions from the Extra Duties tab.

Some LEAs may only have a few 11- and 12-month employees, so the number of transactions to reverse and re-enter are minimal. However, larger LEAs with 100 or more 11- and 12-month employees may result in a larger number of manual entries.

Scenario 2: When completing a payoff for an employee in Position Management, the Standard Gross Pay is referenced to determine the employee's previously paid amounts, which is correct. When an 11- or 12-month employee who received retro pay is paid off, the amount should be retrieved from the Non-TRS tab and included in the payoff calculation in Position Management. Per TRS, "a pay increase given retroactively after work has commenced under the contract or work agreement is excluded as creditable compensation for TRS purposes because it is not paid pursuant to a valid contract". However, Non-TRS pay does not have an option to indicate that it is part of the Standard Gross Pay. Therefore, it is not retrieved on the CIP Separation when past pay is calculated.

Workaround: It is recommended to process and approve the separation, then manually correct the fields on the [Payroll > Maintenance > Staff Job/Pay Data > Job Info](#) tab.

Retro Pay Process

Log on to the next year.

1. [Create a simulation.](#)

Create a simulation

[Position Management > Utilities > Salary Simulation > Simulation Options](#)

Create a salary simulation for the group of employees who are owed retro pay that includes a raise.

Utilities > Salary Simulation Position Management

Save Year: N

Simulation Name: 12MO RE Simulation Description: 12 MONTH RETRO PAY

SIMULATION OPTIONS FIRST PAY DATE CODES FUND/FISCAL YEAR EXCLUSIONS LOCAL ANNUAL HOURLY/DAILY EXTRA DUTY MIDPOINT DEDUCTIONS UPDATE SALARY TABLE

Retrieve Add Simulation Execute Delete If updating tables, please create export for Budget Tables prior to using this utility.

Simulation Name: 12MO RE Simulation Description: 12 MONTH RETRO PAY User ID: [REDACTED]

Calculation Options

Include Proposed Positions: No
 Include Vacant Supplement Positions: Yes
 Increment Pay Steps: Yes
 Maximum Annual Pay Step: 0
 Maximum Hourly/Daily Pay Step: 0
 Increment State Steps: Yes
 Include TRS On-Behalf Calculations: No
 Expenditure Account for TRS On-Behalf Calculations: XXX-XX-6144,XX-XXX-XXXXXX
 For Midpoint Salaries - Basis of Salary Change: T - Use Simulation Mid Inc/Dec Amt
 For Midpoint Salaries - Increase Pay Rate to Minimum: No
 Include TEA Health Insurance: No

Update Options

Update for Active Positions Only: B - Move Actual Amount to Budget Amount
 Update Forecast: Yes
 Update Budget: R - Replace the amounts in Budget
 Update Budget Amount: R - Recommended Amount
 Round Budget Amount to nearest dollar: Yes

- Under **Update Options**, in the **Update Forecast** field, select Yes.
- Click **Execute** to begin the simulation process.
- Under **Calculation Reports**:
 - Select the report(s) from the list. Click **Select All** or **Unselect All** to select all of the reports or unselect all reports.
 - Click **Generate Reports**. The reports are displayed in the order selected.
- Click **Process** to save the data to budget and/or PMIS records based on the **Update Options** selected. And, then process the simulation. The simulation updates the forecast and clears the **Accept Changes** checkbox.

2. [Process retro pay.](#)

Perform Retro Pay

[Position Management > Utilities > Retro Pay Processing](#)

Perform the retro pay processing. You must be logged on to a next year pay frequency to access this utility.










Create an export using Export PMIS Tables prior to using this utility.

[PMIS Overtime Notes](#)

- If the employee's position record has hours per day, the following overtime calculation is used: overtime rate = (daily rate / hours per day) * 1.5, hourly rate = (daily rate / hours per day).

- If the employee’s position record hours per day is zero and the job code table has FTE Hours, the following overtime calculation is used: overtime rate = (daily rate / (fte hours / 5) * 1.5, hourly rate = (daily rate / (fte hours / 5).
- If the employee’s position record hours per day is zero and the job code table has zero FTE Hours, the following overtime calculation is used: overtime rate = (daily rate / standard hrs) * 1.5, hourly rate = (daily rate / standard hrs).

Field	Description
Select Pay Frequency	Click to select the pay frequency that you wish to move to current year. This is a required field.
Validate Accounts against General Ledger	By default, this field is selected. Clear Validate Accounts against General Ledger to not validate the accounts against the general ledger.
Select First Pay Date Codes	Type the pay date codes, separating multiple pay date codes with a comma but no space (e.g., NY4,NY6). Or, click to search for pay date codes.
Include Extra Duty	Select to include extra duty in the process. If not selected, no extra duty will be processed even if extra duty codes are selected.
Select Extra Duty Codes or blank for ALL	Type the extra duty codes, separating multiple extra duty codes with a comma but no space (e.g., 08,20,A2,TF). Or, click to search for extra duty codes. Otherwise, leave blank to use all extra duty codes.

Field	Description
Select Positions or blank for ALL (Includes ALL billets for selected positions)	Type the position codes, separating multiple position codes with a comma but no space (e.g., PRIN,T187). Or, click  to search for position codes. Otherwise, leave blank to use all position codes.
Select Positions/Billets or blank for ALL	Type the position/billet codes, separating multiple position/billet codes with a comma but no space (e.g., PRIN/00001,PRIN/00006). Or, click  to search for position/billet codes. Otherwise, leave blank to use all position/billet codes.
Select Supplement Positions or blank for ALL (Includes ALL billets for selected supplement positions)	Type the supplement position codes, separating multiple supplement position codes with a comma but no space (e.g., PRIN,T187). Or, click  to search for supplement position codes. Otherwise, leave blank to use all supplement position codes.
Select Supplement Positions/Billets or blank for ALL	Type the supplement position/billet codes, separating multiple supplement position/billet codes with a comma but no space (e.g., PRIN/00001,PRIN/00006). Or, click  to search for supplement position/billet codes. Otherwise, leave blank to use all supplement position/billet codes.
Select Extra Duty Code for Position Retro Pay	Type the extra duty code (e.g., 11). Or, click  to search for an extra duty code.
Select Extra Duty Code for S-Type Supplement Position Retro Pay	Type the S-type extra duty code (e.g., ST). Or, click  to search for an S-type extra duty code.
Select Extra Duty Code for B-Type Supplement Position Retro Pay	Type the B-type extra duty code (e.g., BT). Or, click  to search for a B-type extra duty code.
Select Extra Duty Code for T-Type Supplement Position Retro Pay	Type the T-type extra duty code (e.g., TT). Or, click  to search for a T-type extra duty code.
Select the Pay date to be used for Payroll Transmittals	Type the pay date code, or click  to search for pay date codes. If the Select the Pay date to be used for Payroll Transmittals field is blank, the next available pay date for the selected pay frequency will be used.

Click **Execute** to execute the process.

The following reports are available:

- Retro Pay Process Error Listing
- Retro Pay - Update CYR Positions From Forecast
- Retro Pay - Update CYR Payroll From Forecast by Employee Name
- Retro Pay - Update CYR Payroll From Forecast by Campus ID
- Retro Pay Processing Payroll Transmittals

Select	Report Name
<input type="checkbox"/>	Retro Pay Process Error Listing
<input type="checkbox"/>	Retro Pay - Update CYR Positions From Forecast
<input type="checkbox"/>	Retro Pay - Update CYR Payroll From Forecast by Employee Name
<input type="checkbox"/>	Retro Pay - Update CYR Payroll From Forecast by Campus ID
<input type="checkbox"/>	Retro Pay Processing Payroll Transmittals

- Click **Generate Reports**. The system displays the first report selected. [Review the report.](#)
- Click **Continue** to view the next report. Or, click **Return** to return to the reports selection page.
- Click **Process** to proceed. You are prompted to create a [backup](#).

After the export process is completed, the actual update is performed. If the update is successful, a message indicating that the retro pay update was processed successfully is displayed.

- Click **Cancel** to return to the Retro Pay Processing page without processing.

3. [Move retro pay extra duties to Non-TRS.](#)

Perform Retro Pay

[Position Management > Utilities > Retro Pay Processing](#)

Perform the retro pay processing. You must be logged on to a next year pay frequency to access this utility.

Create an export using Export PMIS Tables prior to using this utility.

[PMIS Overtime Notes](#)

- If the employee's position record has hours per day, the following overtime calculation is used: overtime rate = (daily rate / hours per day) * 1.5, hourly rate = (daily rate / hours per day).
- If the employee's position record hours per day is zero and the job code table has FTE Hours, the following overtime calculation is used: overtime rate = (daily rate / (fte hours / 5)) * 1.5, hourly rate = (daily rate / (fte hours / 5)).
- If the employee's position record hours per day is zero and the job code table has zero FTE Hours, the following overtime calculation is used: overtime rate = (daily rate / standard hrs) * 1.5, hourly rate = (daily rate / standard hrs).

Utilities > Retro Pay Processing
Position Management

Execute
Year: N

Select Pay Frequency: 6 - Monthly CYR ▼

Validate Accounts against General Ledger:

Select First Pay Date Codes:

Include Extra Duty:

Select Extra Duty Codes or blank for ALL:

When only selecting supplement positions, process as First of Year:
(Option is not valid when First Pay Date Codes are selected)

Select Positions or blank for ALL:
(Includes ALL billets for selected positions
Blank for ALL not processed when Positions/Billets selected)

Select Positions/Billets or blank for ALL:

Select Supplement Positions or blank for ALL:
(Includes ALL billets for selected supplement positions
Blank for ALL not processed when Supplements/Billets selected)

Select Supplement Positions/Billets or blank for ALL:

Select Extra Duty Code for Position Retro Pay:
Note: Code will also be used for G-Type supplement positions
and overtime transmittals









Select Extra Duty Code for S-Type Supplement Position Retro Pay:

Select Extra Duty Code for B-Type Supplement Position Retro Pay:

Select Extra Duty Code for T-Type Supplement Position Retro Pay:

Select the Pay Date to be used for Payroll Transmittals:
Note: If blank, next available pay date for selected frequency will be used.

Field	Description
Select Pay Frequency	Click ▼ to select the pay frequency that you wish to move to current year. This is a required field.
Validate Accounts against General Ledger	By default, this field is selected. Clear Validate Accounts against General Ledger to not validate the accounts against the general ledger.
Select First Pay Date Codes	Type the pay date codes, separating multiple pay date codes with a comma but no space (e.g., NY4,NY6). Or, click ⓘ to search for pay date codes.
Include Extra Duty	Select to include extra duty in the process. If not selected, no extra duty will be processed even if extra duty codes are selected.
Select Extra Duty Codes or blank for ALL	Type the extra duty codes, separating multiple extra duty codes with a comma but no space (e.g., 08,20,A2,TF). Or, click ⓘ to search for extra duty codes. Otherwise, leave blank to use all extra duty codes.
Select Positions or blank for ALL (Includes ALL billets for selected positions)	Type the position codes, separating multiple position codes with a comma but no space (e.g., PRIN,T187). Or, click ⓘ to search for position codes. Otherwise, leave blank to use all position codes.

Field	Description
Select Positions/Billets or blank for ALL	Type the position/billet codes, separating multiple position/billet codes with a comma but no space (e.g., PRIN/00001,PRIN/00006). Or, click  to search for position/billet codes. Otherwise, leave blank to use all position/billet codes.
Select Supplement Positions or blank for ALL (Includes ALL billets for selected supplement positions)	Type the supplement position codes, separating multiple supplement position codes with a comma but no space (e.g., PRIN,T187). Or, click  to search for supplement position codes. Otherwise, leave blank to use all supplement position codes.
Select Supplement Positions/Billets or blank for ALL	Type the supplement position/billet codes, separating multiple supplement position/billet codes with a comma but no space (e.g., PRIN/00001,PRIN/00006). Or, click  to search for supplement position/billet codes. Otherwise, leave blank to use all supplement position/billet codes.
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Click **Execute** to execute the process.

The following reports are available:

- Retro Pay Process Error Listing
- Retro Pay - Update CYR Positions From Forecast
- Retro Pay - Update CYR Payroll From Forecast by Employee Name
- Retro Pay - Update CYR Payroll From Forecast by Campus ID
- Retro Pay Processing Payroll Transmittals

The screenshot shows a web application interface for 'Retro Pay Processing'. At the top, there is a green header with a home icon, the text 'Utilities > Retro Pay Processing', and a dropdown menu for 'Position Management'. On the right side of the header, there is a 'Year: N' field. Below the header, there are two buttons: 'Process' and 'Cancel'. The main content area is titled 'Processing Reports' and contains a table with the following structure:

Select	Report Name
<input type="checkbox"/>	Retro Pay Process Error Listing
<input type="checkbox"/>	Retro Pay - Update CYR Positions From Forecast
<input type="checkbox"/>	Retro Pay - Update CYR Payroll From Forecast by Employee Name
<input type="checkbox"/>	Retro Pay - Update CYR Payroll From Forecast by Campus ID
<input type="checkbox"/>	Retro Pay Processing Payroll Transmittals

Below the table, there are three buttons: 'Generate Reports', 'Select All', and 'Unselect All'.

- Click **Generate Reports**. The system displays the first report selected. [Review the report](#).
- Click **Continue** to view the next report. Or, click **Return** to return to the reports selection page.
- Click **Process** to proceed. You are prompted to create a [backup](#).

After the export process is completed, the actual update is performed. If the update is successful, a message indicating that the retro pay update was processed successfully is displayed.

- Click **Cancel** to return to the Retro Pay Processing page without processing.



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