

Chapter Four: Position Detail Instructions

Initial salary and benefit information is based on a download from the PeopleSoft payroll system. Consequently, it will include only positions filled as of the download date, and those not included will need to be added manually.

A summary of the windows and tabs used to view and prepare the total salaries budget request is presented below.

Checklist Window

Position Detail Data – By checking Complete, the system will recalculate and allocate the total salary and benefits for the agency. The salary and benefits amounts will be posted to each reporting level in the budget request.

Position Information

Position List tab – Provides a list of each employee. Each employee is listed twice, once for each fiscal year of the biennium. This window is used to add new FTE or access and edit position information. Data displayed include: year, employee ID, position type, position number, position name, class code, title, and salary amount.

Position Info tab – Used to view, update, and enter specific data for an individual employee position such as classification code, salary level, pay type, position type, and change package if applicable. This window is also used to unfund an existing position.

Position Benefits tab – Used to view, update and enter fringe benefit information for specific individuals.

Position Benefit Calculations tab – Used to view the resulting salary and benefits amounts based on the information entered in the Position Info and Position Benefits tabs.

Position Calculations tab – Displays monthly salary and benefit data for a specific individual.

Position Allocation tab – Used to specify the reporting levels and funding sources for each position.

Position Employee tab – Displays the employee ID number, name and anniversary date for existing employees. Also used to enter a new employee.

Position Data

Position Data Screen

Select	Info Edit	Yr	Emp Id	Pos Type Cd	Pos No	Pos Seq No	Name	Class Cd	Compute Incr Ind	Salary Amount
<input type="checkbox"/>	<input type="checkbox"/>	2017	JIM	R Regular Employee	10000001	1	JIM	CL0015 / 5 / LICENSING SPECIALIST I	<input checked="" type="checkbox"/>	30,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2018	JIM	R Regular Employee	10000001	1	JIM	CL0015 / 5 / LICENSING SPECIALIST I	<input checked="" type="checkbox"/>	30,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2017	BILL	R Regular Employee	10000002	1	BILL	CL0015 / 5 / LICENSING SPECIALIST I	<input checked="" type="checkbox"/>	32,400.00
<input type="checkbox"/>	<input type="checkbox"/>	2018	BILL	R Regular Employee	10000002	1	BILL	CL0015 / 5 / LICENSING SPECIALIST I	<input checked="" type="checkbox"/>	32,400.00
<input type="checkbox"/>	<input type="checkbox"/>	2017	TODD	R Regular Employee	10000003	1	TODD	CL0015 / 5 / LICENSING SPECIALIST I	<input checked="" type="checkbox"/>	30,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2018	TODD	R Regular Employee	10000003	1	TODD	CL0015 / 5 / LICENSING SPECIALIST I	<input checked="" type="checkbox"/>	30,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2017	JAN	R Regular Employee	10000004	1	JAN	CL0015 / 5 / LICENSING SPECIALIST I	<input checked="" type="checkbox"/>	36,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2018	JAN	R Regular Employee	10000004	1	JAN	CL0015 / 5 / LICENSING SPECIALIST I	<input checked="" type="checkbox"/>	36,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2017	TIM	R Regular Employee	10000005	1	TIM	CL0021 / 3 / DOCUMENT IMAGING SPEC I	<input checked="" type="checkbox"/>	42,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2018	TIM	R Regular Employee	10000005	1	TIM	CL0021 / 3 / DOCUMENT IMAGING SPEC I	<input checked="" type="checkbox"/>	42,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2017	APRIL	R Regular Employee	10000006	1	APRIL	CL0112 / 3 / DATA INPUT OPERATOR I	<input checked="" type="checkbox"/>	54,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2018	APRIL	R Regular Employee	10000006	1	APRIL	CL0112 / 3 / DATA INPUT OPERATOR I	<input checked="" type="checkbox"/>	54,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2017	MAY	R Regular Employee	10000001	1	MAY	CL0125 / 12 / COMPUTER OPERATIONS MGR	<input checked="" type="checkbox"/>	60,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2018	MAY	R Regular Employee	10000001	1	MAY	CL0125 / 12 / COMPUTER OPERATIONS MGR	<input checked="" type="checkbox"/>	60,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2017	JUNE	R Regular Employee	10000002	1	JUNE	CL0113 / 4 / DATA INPUT OPERATOR II	<input checked="" type="checkbox"/>	48,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2018	JUNE	R Regular Employee	10000002	1	JUNE	CL0113 / 4 / DATA INPUT OPERATOR II	<input checked="" type="checkbox"/>	48,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2017	TOM	R Regular Employee	10000003	1	TOM	CL8204 / 11 / MAINTENANCE SUPV II	<input checked="" type="checkbox"/>	50,400.00
<input type="checkbox"/>	<input type="checkbox"/>	2018	TOM	R Regular Employee	10000003	1	TOM	CL8204 / 11 / MAINTENANCE SUPV II	<input checked="" type="checkbox"/>	50,400.00
<input type="checkbox"/>	<input type="checkbox"/>	2017	0	R Regular Employee	10000040	1	VACANT	CL4133 / 12 / ADDICTION COUNSELOR II	<input checked="" type="checkbox"/>	12,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2018	0	R Regular Employee	10000040	1	VACANT	CL4133 / 12 / ADDICTION COUNSELOR II	<input checked="" type="checkbox"/>	12,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2017	0	R Regular Employee	10000041	1	VACANT	CL4133 / 12 / ADDICTION COUNSELOR II	<input checked="" type="checkbox"/>	12,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2018	0	R Regular Employee	10000041	1	VACANT	CL4133 / 12 / ADDICTION COUNSELOR II	<input checked="" type="checkbox"/>	12,000.00
<input type="checkbox"/>	<input type="checkbox"/>	2017	TEMP	T Temporary	10000041	1	TEMP POSITION	TC9031 / 99 / TEMP-NOT CLS-OFCLADMIN	<input type="checkbox"/>	50,000.00

Navigation

Log on=>Menu=>Preparation=>Position Data Maintenance=>Position Information=>Position List tab

or

Checklist=>Position Detail Data=>Position List tab

Purpose

Add, delete and change employee name, position number, identification number, and position type. This screen is also used to add new FTE that are being requested. Vacant, shift differential, overtime, temp and board member positions are not included in the initial payroll download and need to be added to the position list. A line of data must be completed for each year of the biennium.

General Information

Before updating the Position List, note the following:

- Emergency Commission and Budget Section approved positions continuing into the next biennium must be requested as new positions and requested through an Optional Budget Change Package.
- New employees, additional temporary, overtime or shift differential dollars, and other salary changes that will increase the budget request must be documented and requested through a Budget Change Package, regardless of the funding sources used.
- The positions on the Position List window may be sorted according to the user's preference by clicking on the corresponding column heading.
- The system rounds if more than two decimal places are used.
- Temporary, overtime, board member, shift differential, pooled and equity adjustment are not included in the position data download. These position types must be added. A

- separate position should be set up for each reporting level in which temporary, overtime, shift differential, equity adjustment, and pooled positions are used. Multiple temporary, overtime, pooled, or shift differential positions may be labeled in the Emp ID field as Temp1, Temp2, Overtime1, Overtime2, etc.
- For shared positions, the total FTE must not exceed 100 percent.
 - If an employee is being paid from more than one reporting level, the total must not exceed 100 percent. The percent can only be entered up to two decimal places.
 - The only agencies that may use “Pooled” positions are components of the North Dakota University System.
 - If funding allocation for salary increases is different than regular salary, the regular salary allocations and the salary increase allocations must each equal 100 percent.

Using the Window

On the Reporting Levels tab, expand the reporting levels and select the appropriate reporting level. To view a list of all agency positions, select the top reporting level.

Click the Add icon on the action bar to add a new record, or click on the Pos No for an existing record to make changes to the present data.

Add an Existing or new Vacant Position

From the Position List window, select the reporting level, and click the Add icon. Select **Add Position** from the dialogue box. Enter all required information on the Position Info screen. If entering a vacant position, enter “0” in the **Emp ID** field and the word “Vacant” will automatically populate the **Pos Name** field. Click the Save icon when the record is complete. Click the **Pos Benefits** tab and select benefit types for this position. Click the save icon. Click on the **Pos Alloc** tab to change the fund and allocation percent for the position. Return to the **Pos Info** tab. In the Replicate Position box at the bottom of the window, put a “1” in **# of Positions to Replicate**; choose **Selected Year to Other Year** in Copy Options. Leave New FTE Indicator set to copy. Vacant and Annotate Position Name should be blank. Click the **Replicate** button to copy this position to the second year of the biennium.

Add a Record for a New FTE

From the Position List window, select the reporting level, and click the Add icon. Select **Add Employee** from the open dialogue box. Enter the **Emp ID** and **Name**. Click the save icon. Return to the **Pos List** tab and click the **Add** icon. Populate all fields, using “1” in **Step**, and “0” in **Emp ID**, which should then display “Vacant” in the **Name** field. The **Compute Increase Indicator** must be checked if this position is eligible for general salary increases. The **New FTE Indicator** must be checked for all new positions. Update the record by clicking the **Save** icon. Navigate to the **Position Benefits** and **Position Allocation** tabs, populating all required fields and saving when complete. Return to the **Position Info** tab and use the Replicate Position box to copy this position to the second year of the biennium.

Replicate Position

The Replicate Position function can be used for adding multiple positions by changing the **# of Positions to Replicate** and the **Copy Options** to copy to one or more years of the biennium. When copying to multiple positions, select the “Annotate Position Name” indicator to auto-generate a unique name for each new position. Return to the **Position Listing** tab and select a newly replicated position. Change the **Position Number** to a unique sequence, the **Emp ID** to “0” if a vacant position, and clear out the **Revised Position Name** field. Save the updated record.

Add a Board Member

Board Members can be added one of three ways:

1. Click the **Add** icon and input a specific position number for each member and insert the Board Member’s Employee ID and Name.
2. Click the **Add** icon and input Board Member 1, Board Member 2, etc. in the Position No, Employee ID, and Name fields.
3. Use one entry for the biennium or one entry per year, for all board member compensation. To accomplish this, enter the words “board member” in the **Emp ID** field, and enter a total amount for the salaries of all members.

Tip *If one position is split between two or more reporting levels, enter one position number and allocate that position, using the Position Allocation tab, to the appropriate reporting levels.*

Temporary Employees, Shift Differential, Overtime and Equity pools

If an agency has multiple temporary employees, shift differential, overtime and equity pools, each should be identified in the Position Number and Employee Identification fields with a sequentially numbered title such as Temp 1, Temp 2, and Overtime 1 and Overtime 2. **Zero (0) should not be used in the employee identification number field for these Position Types, only vacant Regular FTE positions.**

Temporary	Budget for temporary positions using the Position Type Code “T - Temporary.” Type “Temp” in the Pos No and Emp ID fields. Do not check the compute increase indicator checkbox. On the Position Benefits tab select the standard fringe rate, leaving other benefit types blank. Select class code NC9008 or NC9031 to NC9038. Enter one FTE. The FTE field is required for the compensation amount to calculate correctly, however, the FTE will not be added to the agency’s FTE total.
Board Member	Budget for board member compensation using the Position Type Code “B – Board members.” Budget for board member compensation using a lump sum for all board members, or enter individual board members. Do not check the compute increase indicator checkbox. On the Position Benefits tab select the standard fringe rate, leaving other benefit types blank. Select Class Code NC9006. Enter one FTE. The FTE field is required for the compensation

amount to calculate correctly; however, the FTE will not be added to the agency's FTE total.

Resident Worker	Budget for residents who are paid for hours worked using the Position Type Code "W – Resident Workers". This position code is applicable only for the Veterans' Home and the State Hospital. Do not check the compute increase indicator checkbox. On the Position Benefits tab select the standard fringe rate, leaving other benefit types blank. Select class code NC9008 or NC9031 to NC9038. Enter one FTE. The FTE field is required for the compensation amount to calculate correctly, however, the FTE will not be added to the agency's FTE total.
Equity Adjustment	Use position type "E – Equity Adjustment" on the Position Information tab for salary equity increases. Do not check the compute increase indicator checkbox. On the Position Benefits tab, leave all benefit fields blank. Select Class Code "NC9998." Enter "1" in the FTE field, "annual" in the Pay Type field, and "0" in the Rate field. Enter the total biennial cost of the equity adjustment, along with any associated fringe benefit costs, in the Lump Sum Amount field. Enter "Equity," or a similar short description, in the Lump Sum Description field. Leave Position Benefit fields blank.

Tip *Salary Equity adjustments will not be displayed on the CR02 reports because that report does not include lump sum amounts.*

Underfund Salary	Use position type "U - Underfund Salary" to reduce the salary budget by a lump sum amount as discussed with the assigned budget analyst. Do not check the compute increase indicator checkbox. On the Position Benefits tab, leave benefit fields blank. Select Class Code "NC9998." Enter "1" in the FTE field, "annual" in the Pay Type field, and "0" in the Rate field. Enter the total biennial cost of the underfunding, along with any associated fringe benefit costs, as a negative number in the Lump Sum Amount field. Enter "Underfund Salary," or a similar short description, in the Lump Sum Description field.
Executive Budget Adjustment	The position type "X – Executive Budget Adjustment" is for OMB use only.

Position Information

Position Information Tab

Navigation

Log on=>Checklist=>Position Detail Data=>Pos No for desired position=>Position Information Tab

Purpose

The Position Info tab is used to enter individual position data, such as class code, position number, position type, and payroll rates. The initial data in IBARS is based on the month of the download from the PeopleSoft payroll system.

Using the Window

Select a Pos No on the Position List window to navigate to the Position Info tab for that record. The salary information is displayed in each field for that particular position. If a new record is being added, from the Pos List tab, click the Add icon, then select Add Position to open a blank Pos Info window.

This window contains the Position Classification code, Position Number, Employee ID, FTE, Position Type Code, Pay Type Code, Unfunded Indicator, Rate of Pay, and Duration. Review the information for accuracy. Make changes by clicking on the specific field, enter the correct value, and then tab to the next field.

Year	In order for a position to be fully funded, there must be one position for each year of the budget biennium: 2019 and 2020.
Class Code	Refer to the Appendix for a list of Job Class Codes . Same as the code used in PeopleSoft payroll.

Position Number	Unique indicator based upon PeopleSoft payroll records or agency numbering system.
Step	Field is not used by North Dakota and has been disabled.
Position Sequence No.	Populated automatically by IBARS if a position number is used more than once for a given year.
FTE	Portion of a full-time position held by the employee.
Employee ID	This is the PeopleSoft Employee ID number. Enter “0” for vacant positions, which will automatically insert “Vacant” in the Name field. Use “Temp” for temporary positions.
Employee Name	Downloaded positions are prepopulated. For vacant or new positions it automatically populates based upon the employee ID.
Unused Fields	Some fields are not used by ND and have been disabled. The fields labeled Anniversary, Longevity, Date 2, and Date 3 are not applicable to North Dakota and will not be used by agencies in preparation of their budget.
Position Type Code	<p>B – Board Members – Board members are not included in the payroll download and must be added to the Position List.</p> <p>E – Equity Adjustment – Code is used by agencies to add a pool of funds for salary equity.</p> <p>F – Faculty and L – Pooled are only used by components of the North Dakota University System.</p> <p>O – Overtime</p> <p>R – Regular Employee – The code for permanent employees used by North Dakota.</p> <p>S – Shift Differential – Code is used by agencies for shift work compensation, such as the Mill and Elevator.</p> <p>T – Temporary – Temporary positions are not included in the download information from the PeopleSoft payroll and must be added to the Position List.</p> <p>U – Underfunded Salary – Code is used by agencies to underfund the salary plan in anticipation of savings related to vacancies and turnover.</p> <p>W – Resident Worker used only by State Hospital and Veterans’ Home, etc. Resident workers will have to be added and are not included in the payroll download.</p> <p>X – Executive Budget Adjustment – To be used by OMB only.</p>

Pay Type Code	Can choose Annual, Bi-Weekly, Daily, Hourly or Monthly, as appropriate for each employee.
Duration	Prepopulates based on Pay Type code used. Contact the assigned budget analyst before changing to fit a unique situation.
Unfunded Indicator	Select “Funded” for funded positions and “Unfunded-Do Not Post” for unfunded positions. The “Unfunded-Do Not Post” option allows existing positions to be excluded from the budget request without deleting the position record. Do not mark a position as unfunded if the position is part of an optional request. Do not use “Unfunded – Post” (this option is not used by North Dakota).
Rate	Wage paid to an employee that corresponds with Pay Type code used. The rate must reflect the full FTE rate for partial FTE positions. For example, a .5 FTE making \$1,000 per month is entered as .5 in the FTE field and \$2,000 in the rate field, and monthly in the pay type field.
Compute Incr Ind	The compute increase indicator is automatically checked for each employee position. A check mark in this box means that the position is set to receive any statewide compensation increase that is recommended. Uncheck the box if a position should be excluded from the increase, such as in the case of board members and temporary positions.
New FTE	Place a check mark in this field if the position is a new position for the agency.
Salary Amount	This is a calculated field utilizing the entered rate and duration.
Budget Change	The Budget Change field must be used for all new positions. Select the appropriate Budget Change Package from the dropdown list.
<p>Tip <i>Budget changes should be entered for both years of the biennium for each position.</i></p>	
Lump Sum Amount	Can be used to budget for items such as retirement payout, equity requests, etc. Enter the dollar amount of the request.
Lump Sum Descr	Enter a short description for lump sum amounts requested.
Revised Position Name	Only used when replicating positions. See instructions later in this chapter.

Once an employee record is complete, click the Save icon in the Action Bar to save the data.

Replicate Position

# of Pos to Replicate	The number of positions to be generated during replication.
Copy Options	Select the years to which the existing position should be copied for the new positions.
New FTE Indicator	If selected, copies the New FTE Indicator to the new record.
Vacant	If selected, the replicated record will have a “0” in the Emp ID field and Name will be “Vacant”
Annotate Position Name	If selected, changes the Name field to “Copy of xxxx” for the replicated record.

Position Benefits

Position Benefits Tab

Description	Value
Health	HLTH / 10101 /// Preferred Provider Org / 1130 22 / 0
FICA	FICA /// FICA / 0 / 062
Retirement	RET / 70104 /// PERS-State Retro Plan / 0 / 1226
Unemployment	UNEMP /// Unemployment / 0 / 01
Workers Comp	WKCMP / 0003 /// Workers Comp / 0 / 018
Medicare	MEDI /// Medicare / 0 / 0145
Standard Fringe	
Life Insurance	LIFE /// Life Insurance / 28 / 0
Emp Assistance Prog	EAP /// Emp Assistance Prog / 1 54 / 0

Navigation

Log On=>Checklist=>Position Detail Data=>Pos No for desired position=>Pos Benefits Tab

Purpose

The Position Benefits tab is used to enter individual position data, such as health insurance, FICA, unemployment, and workers compensation codes. The initial data in IBARS is based on the month of the download from the PeopleSoft payroll system.

Using the Window

Select with the cursor an employee record on the Position List window. Click on the Position Benefits tab. The downloaded benefit information is displayed in each field for that particular position. If a new record is being added, the fields will be blank.

The window includes the fringe benefit fields of Health Insurance, FICA, Retirement, Unemployment, Workers Compensation, Medicare, Life Insurance and Employee Assistance. The Standard Fringe field is used only for positions that do not receive the full state benefit package.

Refer to the Appendix for the list of Fringe Benefit Codes.

Review each position to make certain the benefit information is accurate and current. To make changes, click on the selection in the drop down next to each field. Tab to the next field. Click the Save icon when all fields are completed.

Tip *The Standard Fringe field is used for Temporary Employees, Resident Worker, Board Member and Pooled positions only. If this field is used, the other fringe benefit fields should remain blank.*

Benefit Calculation

Position Benefit Calculation Tab

The screenshot shows the 'Position Benefit Calculation Tab' in the 'Internet Budget and Reporting System'. The interface includes a navigation menu at the top with options like 'Home', 'Checklist', 'Versions', 'Publications', and 'Logout'. The main content area displays a table with the following data:

Benefit Type	Detail Amt	Sub Amt	Grand Amt
Base			
Salary		30,000.00	
Benefits			
Health	13,562.64		
FICA	1,860.00		
Retirement	3,678.00		
Unemployment	60.00		
Workers Comp	540.00		
Medicare	435.00		
Standard Fringe	0.00		
Life Insurance	3.36		
Emp Assistance Prog	18.48		
Subtotal		20,157.48	
Base Total			50,157.48
Grand Total			50,157.48

At the bottom of the screen, there is a footer with the text: 'Affinity Global Solutions Copyright © 1995-2016 Build: 1460965600 DB Build: 1460965600'.

Navigation

Log On=>Checklist=>Position Detail Data=>Pos No for desired position=>Pos Ben Calcs Tab

Purpose

This is a **view only window** that provides an itemized list, per employee position, of salary and fringe benefits calculations. Users cannot make entries on this screen.

Position Calculation

Position Calculation Tab

	Salary	Health	FICA	Retirement	Unemployment	Workers Comp	Medicare	Standard Fringe	Life Insurance	Emp Assistance Prog	Total
07/01/2017 Est	2,500.00	1,130.22	155.00	306.50	25.00	45.00	36.25	0.00	0.28	1.54	4,199.79
08/01/2017 Est	2,500.00	1,130.22	155.00	306.50	25.00	45.00	36.25	0.00	0.28	1.54	4,199.79
09/01/2017 Est	2,500.00	1,130.22	155.00	306.50	10.00	45.00	36.25	0.00	0.28	1.54	4,184.79
10/01/2017 Est	2,500.00	1,130.22	155.00	306.50	0.00	45.00	36.25	0.00	0.28	1.54	4,174.79
11/01/2017 Est	2,500.00	1,130.22	155.00	306.50	0.00	45.00	36.25	0.00	0.28	1.54	4,174.79
12/01/2017 Est	2,500.00	1,130.22	155.00	306.50	0.00	45.00	36.25	0.00	0.28	1.54	4,174.79
01/01/2018 Est	2,500.00	1,130.22	155.00	306.50	0.00	45.00	36.25	0.00	0.28	1.54	4,174.79
02/01/2018 Est	2,500.00	1,130.22	155.00	306.50	0.00	45.00	36.25	0.00	0.28	1.54	4,174.79
03/01/2018 Est	2,500.00	1,130.22	155.00	306.50	0.00	45.00	36.25	0.00	0.28	1.54	4,174.79
04/01/2018 Est	2,500.00	1,130.22	155.00	306.50	0.00	45.00	36.25	0.00	0.28	1.54	4,174.79
05/01/2018 Est	2,500.00	1,130.22	155.00	306.50	0.00	45.00	36.25	0.00	0.28	1.54	4,174.79
06/01/2018 Est	2,500.00	1,130.22	155.00	306.50	0.00	45.00	36.25	0.00	0.28	1.54	4,174.79
Total	30,000.00	13,562.64	1,860.00	3,676.00	60.00	540.00	435.00	0.00	3.36	18.48	50,157.48

Navigation

Log On=>Checklist=>Position Detail Data=>Pos No for desired position=>Pos Calcs Tab

Purpose

This is a **view only window** that provides a monthly itemization, per employee position, of salary and fringe benefits calculations for each month. Users cannot make entries on this screen.

Position Allocation

Position Allocation Tab

Rpt Lvl	Fund	Alloc Pct	Payroll Line	Increase Ind
500 Administration	001 State General Fund	80.0%	324 10 Salaries and Wages	<input type="checkbox"/>
500 Administration	H104 Crisis Child Care	20.0%	324 10 Salaries and Wages	<input type="checkbox"/>

Navigation

Log On=>Checklist=>Position Detail Data=>Pos No for desired position=>Pos Alloc Tab

Purpose

To allocate the salary of the selected position to reporting levels and specific funding sources.

Using the Window

Go to the Reporting Level field and select from the drop down list, the reporting level that will be used to begin the allocation of salary.

Tip *The Position No., Position Sequence Number, Year, Employee Name and Reporting Level are displayed at the top of the window to assist users. Review this information to ensure that the correct position is open before entering allocation data.*

Tip *For existing positions, the information displayed in each of the fields is based on the allocation used in the PeopleSoft payroll download. If the data is the same as the allocation method for the next biennium, no entries are required on the screen.*

If allocation changes are required, the Reporting Level, Fund, and Payroll Line dropdown fields display available allocation options. The drop down box will provide the choices of General Fund 001, specific Special Funds used by an agency, and Federal Funds listed by

individual grant numbers. If a fund is missing from the selection, contact the assigned budget analyst.

Make a selection from the choices, tab to the Allocation Percent field. Enter the decimal value less than or equal to 1.00 for the portion of salary that will be charged to the fund identified in the Fund field.

Enter rows using the Add icon as required.

The Increase Indicator field should remain blank in most cases. When the funding allocation for the executive salary increase is different than for the base salary, insert a new line. Place a checkmark in the field indicating that these allocations should be used for salary increases only.

Click the Save icon to save the data.

Repeat this process for the second year of the biennium by returning to the Pos List screen and selecting the second year position.

Tip *If a position needs to be moved from one reporting level to another, simply change the reporting level for that individual on the Position Allocation tab rather than deleting and creating a new position on the Position List tab. Remember to update the allocation for each year of the biennium.*

Funding Reallocation

Default Allocation Window

Navigation

Checklist=>Position Detail Data=>Default Allocation Tab

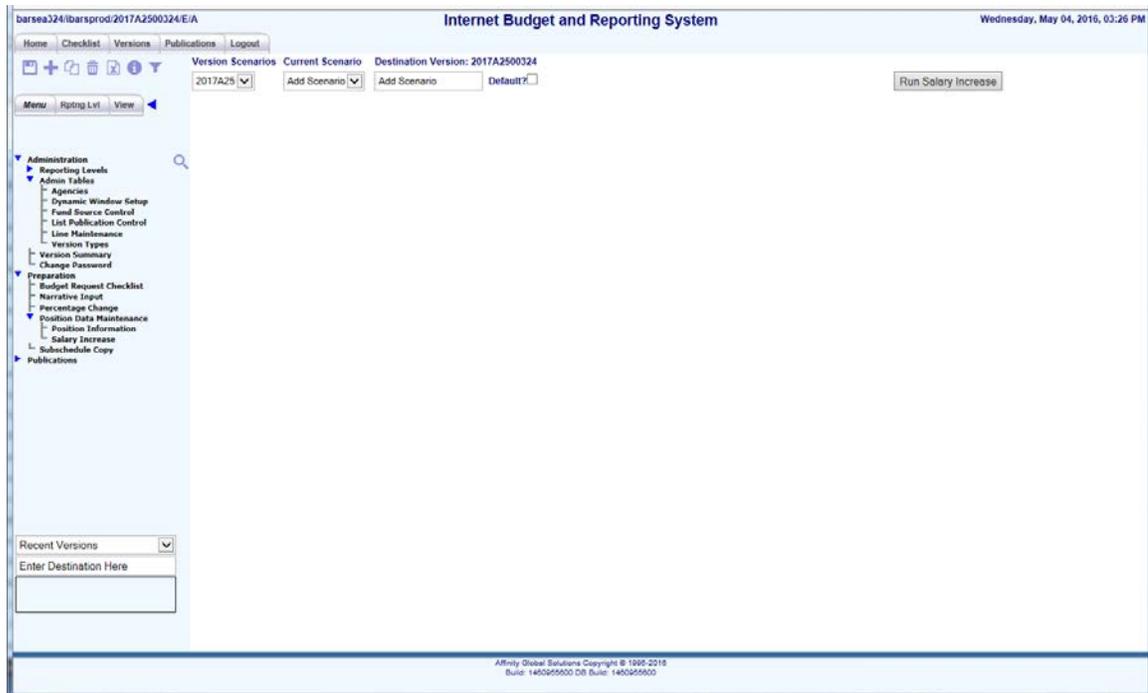
Purpose

To perform funding reallocation of positions within a selected reporting level.

This function is not currently available for use in North Dakota.

Salary Increase

Salary Increase Window



Navigation

Log on=>Menu=>Position Data Maintenance=>Salary Increase

Purpose

This screen can be used to run various salary increase scenarios for an entire agency and apply increases to all or select groups of agency positions.

Using the Window

Verify that the Version Number is correct.

Skip the drop down field.

Tab to the next field and name the salary scenario. Click save. A new row will appear, allowing you to select start date and end dates from the 24 months of the biennium. In most cases, select month 1 as the start date and month 12 as the end date. Use the subsequent fields to enter a minimum amount per pay period and/or a percent increase.

Use the Add icon to enter a new row for the second year of the biennium. Select month 13 as the start date and month 24 as the end date. Enter salary increase minimums and percentages for the second year. Select the Incl Prev Incr checkbox to ensure that the second year increase includes the compounding of the first year increase.

Select the Delete Previous Salary Increase to ensure that data relating to any previous salary increase is deleted. Select the FTE Prorate Increase checkbox to provide that any minimum salary increase amount is prorated based on the FTE.

In most cases, select Increase Allocation to keep base salary amounts unchanged and calculate a separate increase. If Salary Allocation is selected, the salary increase will permanently change the base amount.

Tip *Do not select Salary Allocation unless you intend to permanently change the base salary amounts in the pay plan for all positions.*

Save selections. Click Run Salary Increase button to calculate salary increase.

To remove calculated amounts, change Amt Per Pay Prd and Pct Per Pay Prd to 0, save, and rerun salary increase.