How to Calculate PERS Corrections

The Agency needs to determine the PERS subject salary first, then calculate the necessary adjustment needed based on the unique scenario. Information on when to make PERS adjustments can be found in the Retro Adjustment Guide: WD-PERS-Retro-Adjustment-Guide.pdf (oregon.gov)

Once the PERS subject salary has been determined, locate the appropriate PERS rate to use for the employee's PERS classification and pay date. PERS rates vary by date, and by PERS classification (Tier 1, Tier 2 OPSRP, Judges <u>and</u> General Service or Police and Fire.) PERS rates may be found on the CPERS website: <u>Department of Administrative Services: Centralized PERS Services: Oregon Statewide Payroll Services: State of Oregon</u>

Workday Pay Component names and meaning are:

PERS = employee share 6%, (MPPT)
PERS ER Paid = employer share 6% (EPPT)
PERS Pension = Employer match
PERS RHIA
PERS RHIPA

Example Scenario: Employee is Tier 2, GS. PERS subject salary is \$5000.00. PERS adjustments are needed for pay date 2/1/2023 as they didn't calculate during payroll and the employee is Member Paid (MPPT).

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				PERS ER R	ate (without	IAP) To deb	ermine the to	tal PERS rate, 6%	, 8	HIA RHIPA	Breakdov		Normal Cost rate	0			- K
							s below. (7%			HIA RHIPA			that is contributed to				
				muse	De daded to		5 5010111 (7 70	ioi saages)	HOLE: TO	in the PE			OSGP in additiona to				
										iii die i e	ind indic		the 6% for				
													Legislators who				
Month/Year	Pay Period End	Paydate	Hours	PERS 238	PERS 238	OPSRP GS	OPSRP P/F	Judges	RHIA	RHIPA	RHIA	RHIPA	choose OSGP in liu				
				Tier 1/2	Tier 1/2	Rate	Rate	(not including	Rate	Rate	Rate	Rate	of PERS				
				GS Rate	P/F Rate			7% EPPT)	Tier1/2	Tier1/2	OPSRP	OPSRP	011210				
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NOVEHIDET ZUZZ	WOVEHIDEL 307 ZUZZ	12/1/2022	170	ZI:30%	Z7:33%	17:25%	ZI:03%	Z+1.09 70	010398	0:Z6%	0:00%	0:1796	8:0498				
December 2022	December 31, 2022	1/3/2023	173.33	21.36%	27.35%	17.29%	21.65%	24.89%	0.05%	0.28%	0.00%	0.17%		Note: the PERS employer rates is a total cost rate that includes RHIA & R			
January 2023	January 31, 2023	2/1/2023	173.33	21.36%	27.35%	17.29%	21.65%	24.89%	0.05%	0.28%	0.00%	0.17%		employer rate and RHIA & RHIPA are three separate elements. When cale			
February 2023	February 28, 2023	3/1/2023	173.33	21.36%	27.35%	17.29%	21.65%	24.89%	0.05%	0.28%	0.00%	0.17%	8.64%	this time period the PERS employer rate (columns E through I) will need t	to be reduce	ed by the F	RHIA &
March 2023	March 31, 2023	3/31/2023	173.33	21.36%	27.35%	17.29%	21.65%	24.89%	0.05%	0.28%	0.00%	0.17%	8.64%	RHIPA (columns J through M).			
April 2023	April 30, 2023	5/1/2023	173.33	21.36%	27.35%	17.29%	21.65%	24.89%	0.05%	0.28%	0.00%	0.17%	8.64%				
May 2023	May 31, 2023	6/1/2023	173.33	21.36%	27.35%	17.29%	21.65%	24.89%		0.28%	0.00%	0.17%		Example: When calculating an adjustment for a Tier 2 GS emloyee, the p	ension wou	ld be 21.3	6 - 0.05 -
June 2023	June 30, 2023	6/30/2023	173.33	21.36%	27.35%	17.29%	21.65%	24.89%		0.28%	0.00%	0.17%		0.28 = 21.03%			
July 2023	7/31/2023	8/1/2023	173.33	21.78%	28.43%	18.28%	23.07%	29.01%		0.00%	0.00%	0.00%	9.89%				
AUTO-NOTIFICATION	247007606-	antatana.	170.00	E1.70%	20.1016	10.0000	20.0776	89.0176	0.00%	0.0000	0.00%	0.00%	9.0916				

PERS: $$5000 \times 6\% = 300 .

PERS Rates:

• Pension is pension minus RHIA & RHIPA: 21.36% - .05% (RHIA rate) - .28% (RHIPA rate) = PERS Pension rate is 21.03%

The calculation is: 21.03% x \$5000 = \$1051.50.

PERS RHIA: .05% x \$5000 = \$2.50.
 PERS RHIPA: .28% x \$5000 = \$14.00

Add detailed comments that include the pay period or pay date this adjustment is for, and the subject salary used for your calculation. See example below:

Your pay input entries are:

Pay component	Amount				
PERS	\$300.00				
PERS Pension	\$1051.50				
PERS RHIA	\$2.50				
PERS RHIPA	\$14.00				

Comment: \$5000 payment for PPE 1/31/23

Note: If entering to refund these amounts because PERS calculated and it shouldn't have, you would enter the amounts as a negative.