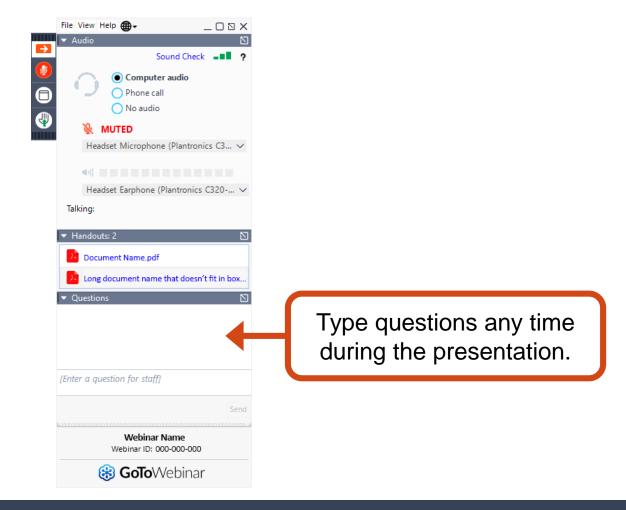


How to Participate:













Objectives

By the end of this presentation, you will be able to:

- Define Variable Trust Fund and explain how it works
- Analyze how the Variable Fund can affect your retirement benefit
- Elect to join or cancel the Variable Fund





Core and Variable Funds



Core Fund

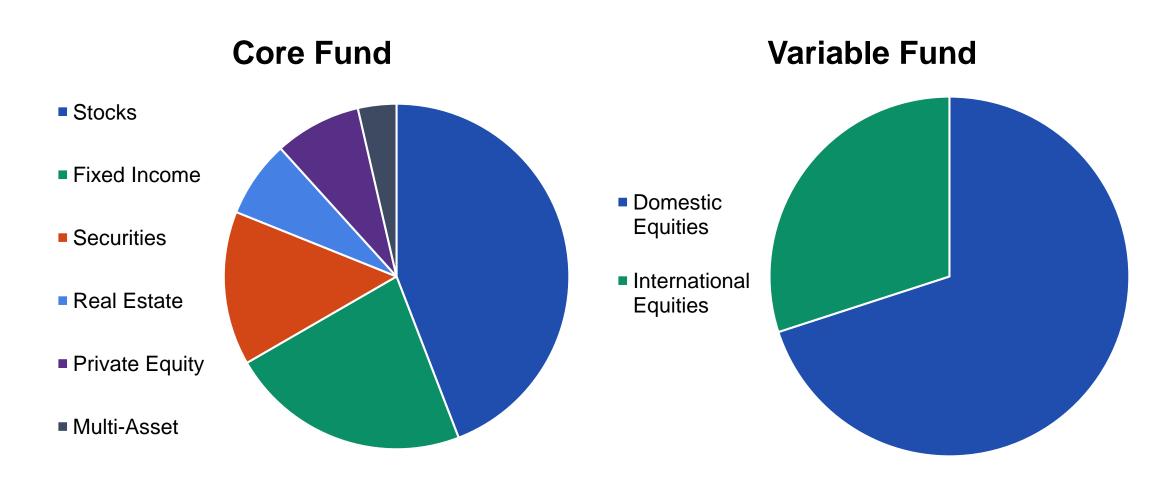
- Automatic enrollment for all employees
- Diversified portfolio
 - Guaranteed minimum annuity payment
 - 5-year smoothing



Core + Variable Fund

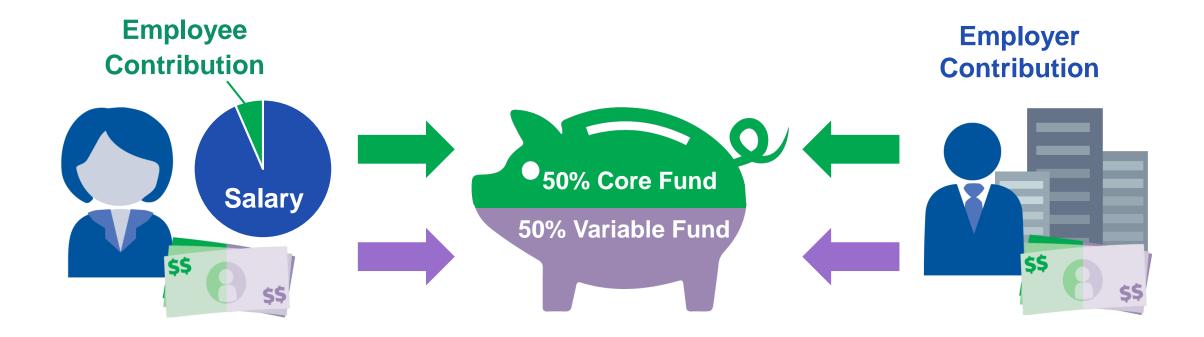
- Optional 50% of contribution
- All-stock portfolio
 - No guaranteed minimum annuity payment
 - No smoothing

WRS Trust Funds



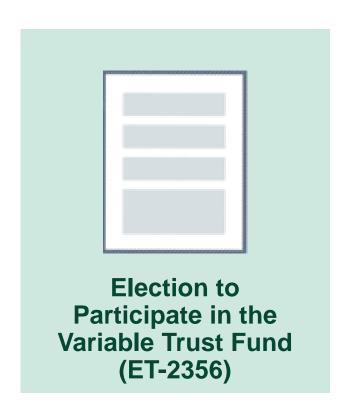


Contributions





How do I get into the Variable?









How Variable participation affects benefit calculation

Money Purchase Calculation

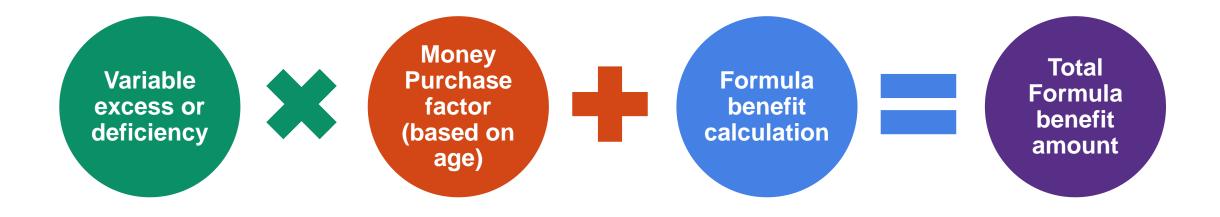


Variable Excess or Deficiency Example

The total Variable excess or deficiency amount is based on a comparison of the actual balance of your account vs. what your account balance would be if your contributions had been invested only in the Core Fund

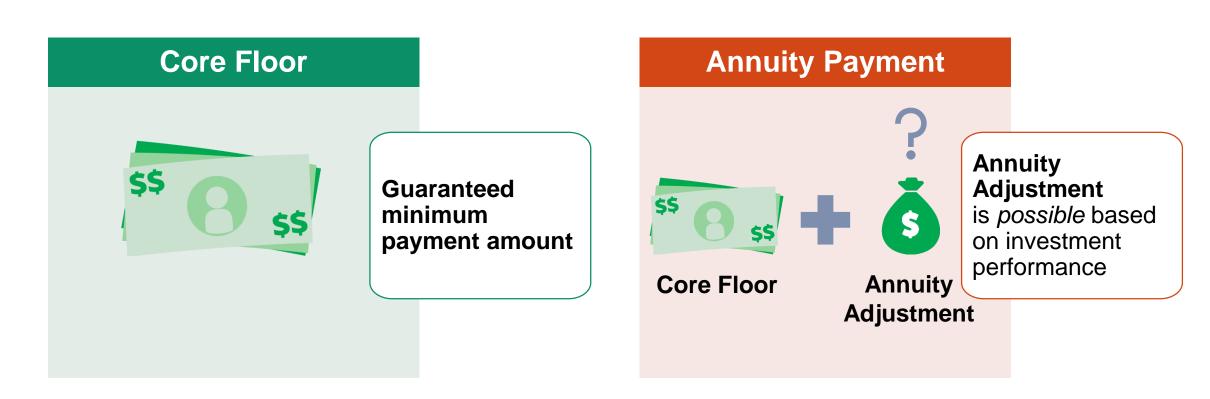
Variable Adjustment Calculation						
Total Variable excess or deficiency	\$20,648					
Money purchase factor (based on your age)	x .00572					
Variable adjustment	\$118					

Variable Excess/Deficiency Impact on Formula Calculation

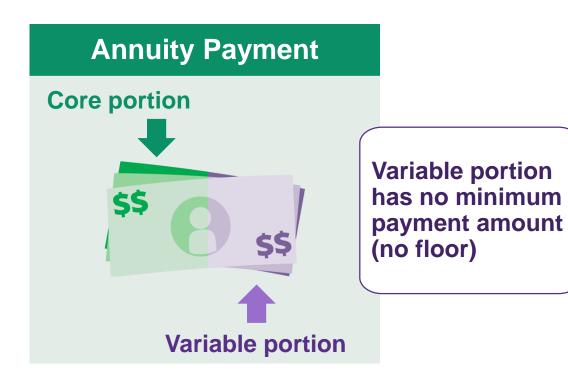


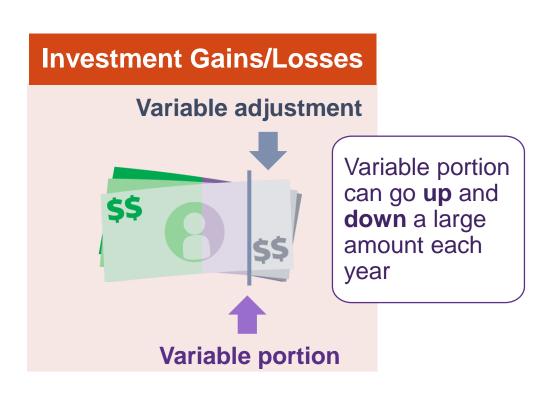


Core Fund Annuity



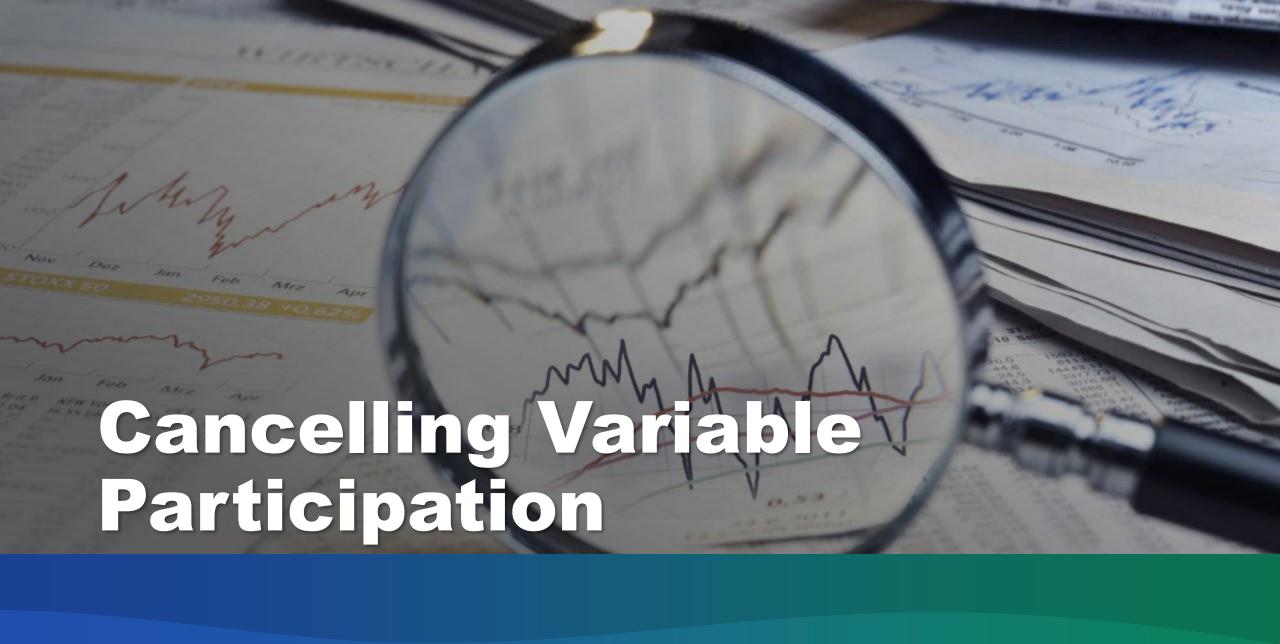
Variable Fund Annuity





WRS Effective Rates and Annuity Adjustments

Core Trust Fund			Variable Trust Fund				
Year	Investment Return	Effective Rate	Adjustment	Year	Investment Return	Effective Rate	Adjustment
2015	-0.4% (loss)	6.4%	0.5%	2015	-1.2% (loss)	0%	-5.0% (loss)
2014	5.7%	8.7%	2.9%	2014	7.3%	7.0%	2.0%
2013	13.6%	10.9%	4.7%	2013	29.0%	31.0%	25.0%
2012	13.7%	2.2%	-9.6% (loss)	2012	16.9%	17.0%	9.0%
2011	1.4%	1.5%	-7.0% (loss)	2011	-3.0% (loss)	-3.0% (loss)	-7.0% (loss)
2010	12.3%	4.8%	-1.2% (loss)	2010	15.6%	16.0%	11.0%
2009	22.4%	4.2%	-1.3% (loss)	2009	33.7%	33.0%	22.0%
2008	-26.2% (loss)	3.3%	-2.1% (loss)	2008	-39.0% (loss)	-40.0% (loss)	-42.0% (loss)



How do I get out of the Variable?





1st Option: Future Contributions Only

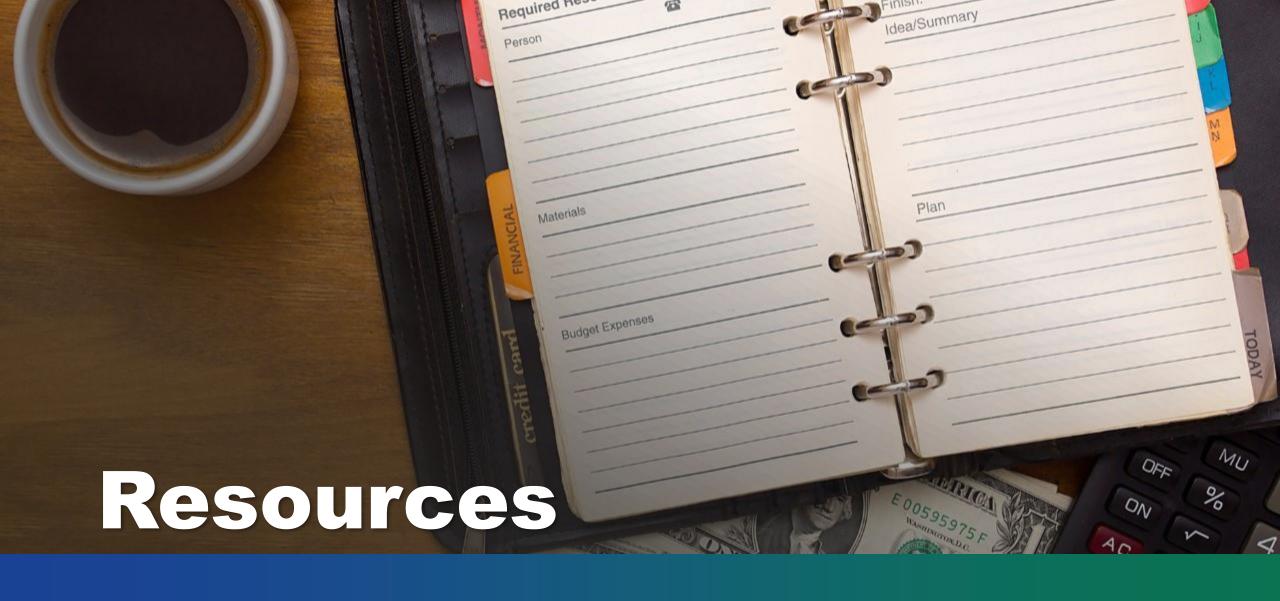
- Starting January 1 after the election is filed, contributions all go into the Core Fund
- Over time, Variable portion of retirement becomes smaller
- Applies to active employees only

2nd Option: Conditional Cancellation

- Starting January 1 after the election is filed, contributions all go into the Core Fund, applies to active employees only
- Also, once Variable portion of WRS account/ retirement equals or exceeds the value of what it would have been if in the Core Fund, past Variable contributions also transferred into the Core Fund

3rd Option: Unconditional Cancellation

- Starting January 1 after the election is filed, contributions all go into the Core Fund, applies to active employees only
- Past Variable contributions also transferred into the Core Fund, whether the value equals or exceeds the value of what it would have been if in the Core Fund
- If retired, Variable adjustment is applied one last time, then only Core annuity adjustments



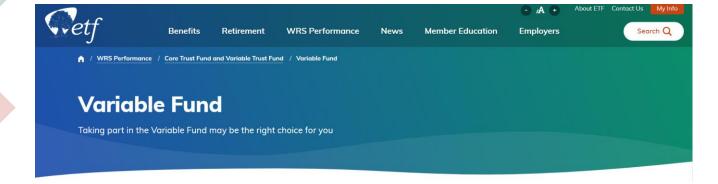
Variable Fund page

Detailed information

Join & cancel forms

Variable Excess or Deficiency Update Calculator

Links to resources



You can choose to deposit 50% of your <u>contributions</u>, including <u>additional contributions</u>, into the <u>Variable Trust Fund</u>. The Variable Fund is an all-stocks fund. Participants in this fund are exposed to a higher degree of risk (because of possible losses from unfavorable stock market performance), in exchange for the possibility of greater returns over the life of the investment in the fund. The Variable Fund is not smoothed like the Core Fund; therefore, the full rate of return is applied each year.

Before you join, take the time to understand how participation affects your benefits, both before and during <u>retirement</u>. See the <u>Variable Trust Fund (ET-4930)</u> brochure for a detailed explanation of how the <u>Variable Fund</u> works and is calculated in your money purchase and formula calculations. Also, understand how <u>Variable excess</u> or deficiency (below) affect your account before you decide.

Key Actions
Join or cancel the variable
fund.

Related Resources
WRS Retirement Benefits
Calculator



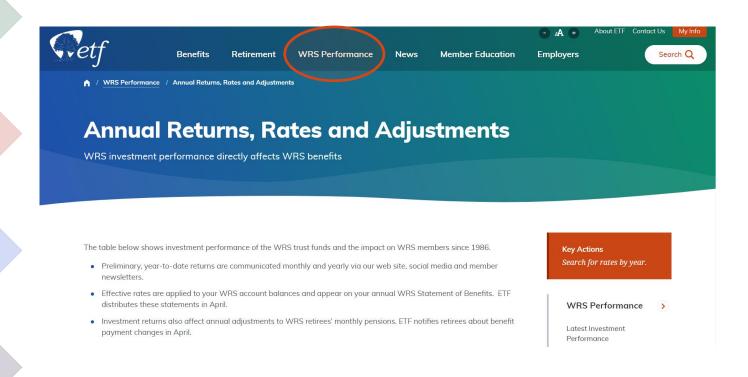
Annual Returns, Rates and Adjustments Page

Rate of return

Effective rate of interest

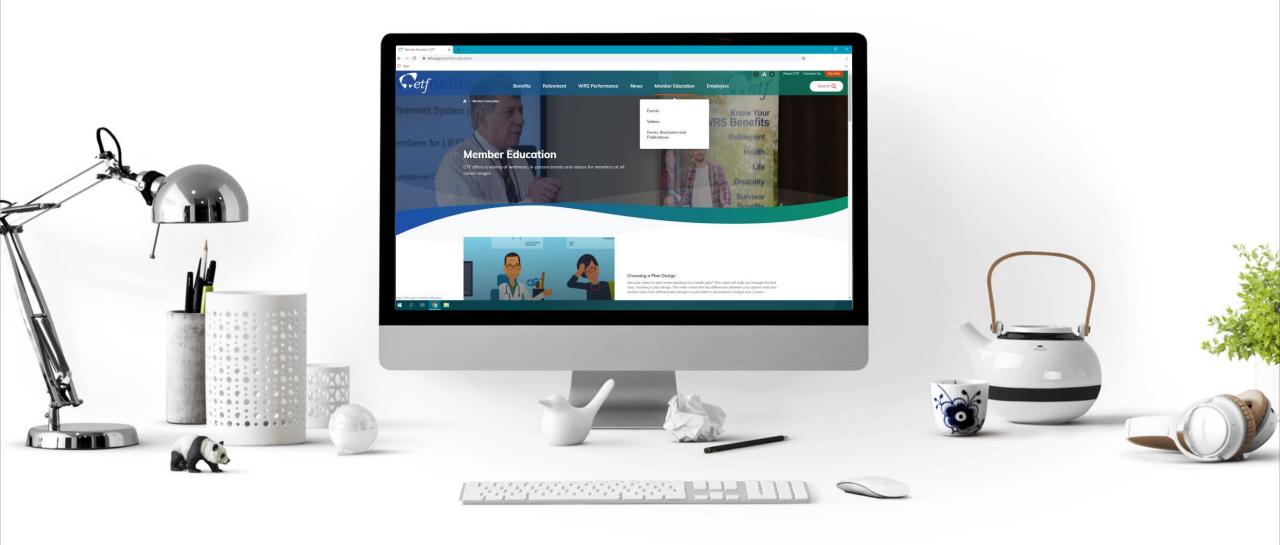
Annuity adjustment

Searchable yearly list of each



Learn at your leisure from the comfort of your home:

Member Education





The Department of Employee Trust Funds has made every effort to ensure that this presentation is current and accurate. However, changes in the law or processes since the last revision to this presentation may mean that some details are not current. Please contact ETF if you have any questions about a particular topic in this presentation.



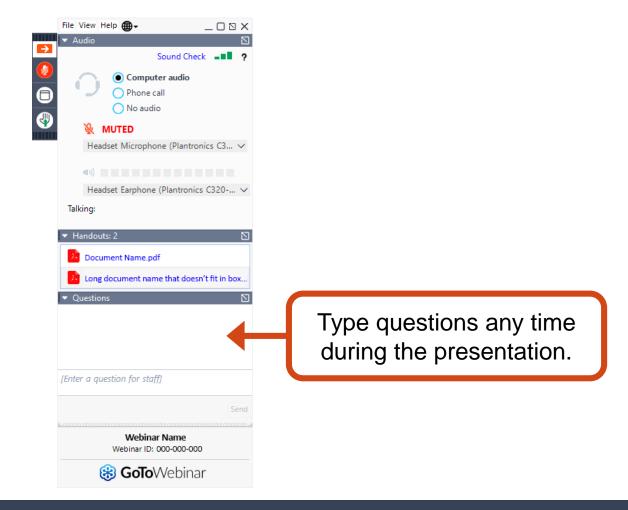






How to Participate:







Thana You













