

Rockwell Pension Plan Review



expanding **human possibility**°

U.S. Retirement TeamSam Adams & Pete ShippeeAugust 2023



Table of contents

- 1. In-Service Distribution Highlights
- 2. Pension Plan Basics
- 3. Interest/Discount Rates
- 4. High-level Actions and Timeline
- **5. Non-Elective Contribution Basics**
- 6. What's New in 2023
- 7. Additional Resources



In-Service Distribution Highlights

Last year we announced a new feature in the Rockwell Automation Pension Plan. This feature, called an inservice distribution, allows eligible employees to withdraw their pension benefit while still working for the Company.

Highlights	Summary				
	• Each December, eligible employees may withdraw their pension benefit while working.				
In-Service Distributions	 This is an annual feature in the Plan, meaning – each year eligible employees will have an opportunity to receive an in-service distribution. 				
Who is Eligible	• 2023 - Employees in the Rockwell pension plan that are at least age 59 ½ as of December 1, 2023. Your birthdate must be June 1, 1964 or earlier for 2023 distribution.				
	• Future Years - If you are not eligible in 2023, this will be an option for you when you become $59 \frac{1}{2}$.				
Optional Forms of Payment	 All forms of payment are eligible for withdrawal while you are working. You can choose an annuity or lump sum. 				
Retirement Benefit Post In-Service	• If you receive an in-service distribution, <u>you will no longer earn a pension benefit</u> . Instead, you will participate in the Rockwell Non-Elective Contribution (NEC) under the 401(k) Plan.				
Timing	 The window for you to request a 2023 in-service distribution runs from September 4th through November 30th. Requests for a 2023 in-service distribution made after November 30, 2023 will not be permitted. 				



Rockwell Pension Plan Basics

Rockwell Automation Pension Plan is a closed, but active plan — it is closed to employees hired, or rehired, on or after July 1, 2010

Pension Formula

In most cases, your formula is Pay x Service = Normal Retirement Annuity (NRA)

- Pay is highest 5 out of last 10 years
- NRA is payable at age 65.
 This is the promised benefit in the plan.
- Longer you work, the larger the NRA

Payment Options

Annuity Payment

Provides guaranteed monthly income for your lifetime (and your spouse's lifetime, if applicable)

 If you begin receiving payments before age 65, in most cases your benefit will be reduced for each full month you receive benefits before age 65

Lump Sum Payment

Provides total value of your expected future annuity payments in one single payment

- Assumes annuity payments paid over the average life expectancy
- Discounts payments using the interest rate in effect when you elect this benefit to determine lump sum value
- Once received, you and your spouse are not entitled to any future pension plan payments

Your Choice

While continuing your employment at Rockwell, if you are age 59½ or older on December 1 of a given year, you can:

 Continue to accrue benefits in the pension plan

OR

2) Commence your pension benefit and begin participating in the NEC under the 401(k) plan



Interest Rates Used to Calculate Lump Sums

Understanding the timing as it relates to your decision

- ✓ Benefit Commencement Date (BCD) is the calculation date
- ✓ The calculation date is always the 1st of the month.
- ✓ The pension plan uses interest rates in effect as of the calculation date (BCD)
- ✓ Interest rates are updated annually for the Calendar Year
- X Interest rates are **NOT** based on your last day of employment
- ✓ 12/1 lump sum BCDs are paid in March 2024. Interest rates are based on BCD and not payment/distribution date

If you are eligible and elect an in-service distribution this year, your BCD is December 1, 2023

Rate Established	Calendar Year Rate is Applicable	Commencement Date	
August 2022*	2023	Jan 1, 2023 - Dec 1, 2023	
August 2023 (not final yet)*	2024	Jan 1, 2024 – Dec 1, 2024	

^{*} August rates are released at the end of September by the IRS



Interest/Discount Rates... An Example

Let's say you receive a **\$100 annuity payment** one year from today:

If one-year interest rate of 10%

If you had \$91 dollar today, it would grow with interest over the course of the year and reach \$100 one year from today

Therefore, this lump sum value today of the future annuity payment is \$91

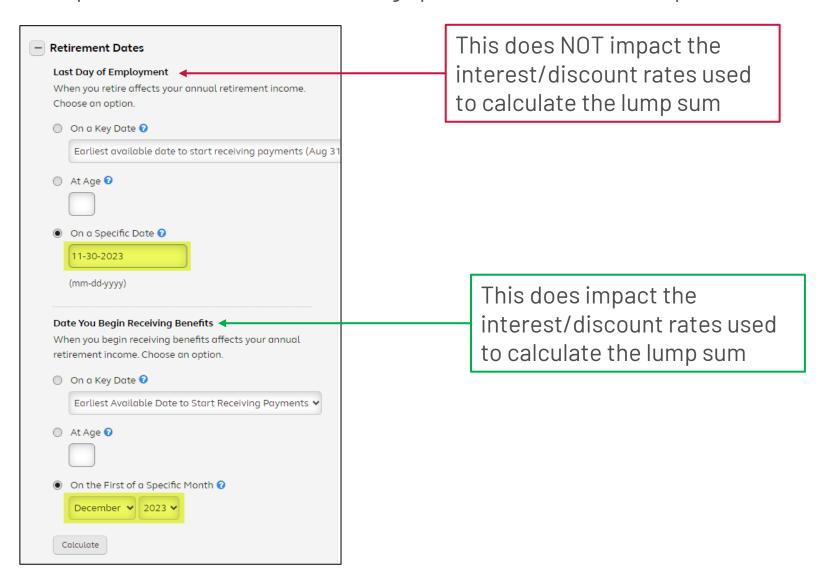
If one-year interest rate of 5%

If you had \$95 dollar today, it would grow with interest over the course of the year and reach \$100 one year from today

VS. Therefore, the lump sum value today of the future annuity payment is \$95

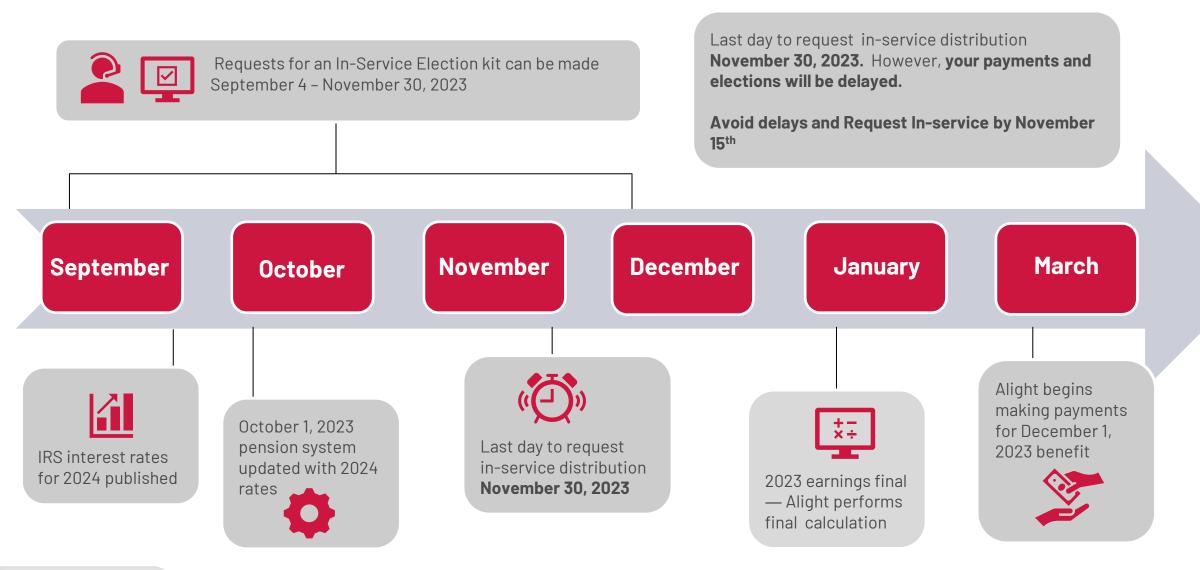
This illustrates the **inverse relationship of interest rates and lump sums** — at a higher interest rate, a smaller amount of money in today's dollars is needed to meet the value of expected future payments

Lump Sum Discount Rates: Clearing up the common misconceptions





Requesting a 2023 In-Service Distribution





Non-Elective Contribution (NEC) Basics

NEC is a points-based benefit which provides an annual contribution to employee 401(k) accounts based on your actual calendar year earnings and a percentage multiplier

NEC Formula

Percentage Multiplier x Annual Actual Earnings = Annual NEC contribution

Example:

- Annual NEC Pay \$100,000 x
- Percentage Multiplier 5%
- Annual NEC of \$5,000

Percentage Multiplier

Multiplier is based on Points

Points are Age plus Service at 12/31:

< 40 = 3% multiplier 40-59 = 4% multiplier 60-79 = 5% multiplier 80+=7% multiplier

Example: Age 59 & 20 years service = 79 Points resulting in 5% multiplier

NEC Plan Details

- NEC Eligible Pay is Base, Bonus, OT, Commission (same as pension)
- Service is Rockwell time and pre-acquisition time
- Must be employed on 12/31 to receive a contribution for that calendar year
- Annual contribution
- Do not need to contribute to 401(k) to receive it

In-Service Example

- 1. Receive Pension 12/2023
- 2. Start NEC 1/1/2024
- 3. 2024 Earnings = \$100K
- 4. 2024 Points = 79
- 5. 2024 Contribution = \$5K
- 6. Retires January 2025
- 7. Rockwell will contribute \$5k to employee 401k account March 31, 2025 for 2024



ISD 2023: What's New

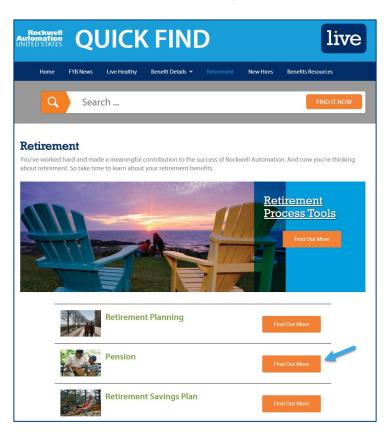
Election Process

- All processing will be handled by Alight versus having a specialty call center and website.
- Eligible participants will be able to initiate and make elections entirely online through Your Benefits if they so choose.

Make Your Retirement Choices	
In-Service Distribution Elect	ion
You are eligible to receive an in-service distribution and continue was service distribution, your pension benefit would be calculated as of after final data has been received.	
If you wish to receive an in-service distribution, please mark YES bel please mark NO below. Once you have made your election on this p choices on the next page.	
□Yes	
□No	
Note: You have until 5:00 PM Central Time on November 30 to requ	est an in-service distribution for this year.

Accessing Information

 Temporary SharePoint site will be sunset and all relevant information will be stored on RAQuickfind.



Payment Timing

 In-Service Distribution payments will be made in March 2024 instead of February.

MARCH 2024								
SUNDAY	MONDAY	TUEL	WEDNESDAY	THURS	FRIDAY	SATURDAY		
					1	2		
3	4	5	6	7	8	9		
10	11	12	13	14	15	16		
17	18	19	20	21	22	23		
24	25	26	27	28	29	30		
31						6 BlunkCalendarPages.com		



Additional Resources

- Your BenefitsTM Website
- NEW: In-Service Distribution Page on RAQuickfind
 - In-Service Distribution FAQs
 - General Pension FAQs
 - General retirement resources
 - General 401(k) resources

The information provided in this presentation is intended as a summary of the pension plan, the in-service distribution feature and the tools and resources available under the Rockwell Automation Pension Plan. In the event of a conflict between this presentation and the formal Plan Document, the Pension Plan document will govern

QUESTIONS?



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In-Service Distribution Considerations

Retirement Income Sources

The pension benefit is only one source of income; take inventory of all anticipated retirement income

Expected Retirement Expenses

Evaluate whether your expenses are fixed or variable

Fluctuating Interest Rates

Fluctuating rates result in lump sum distributions rising and falling year over year as the rates change

Things to Consider: Taking a Pension Distribution Now or Later?

Projecting Future Pension Plan Value

Interest rates fluctuate, but your pension benefit will continue to grow before commencement as long as you continue to work

Life Expectancy

The longer you live, the longer your retirement savings must last; consider other factors such as health and lifestyle

Estate Planning Needs

Choose a plan that provides financial security for your heirs, if applicable

Risk Tolerance and Investment Return

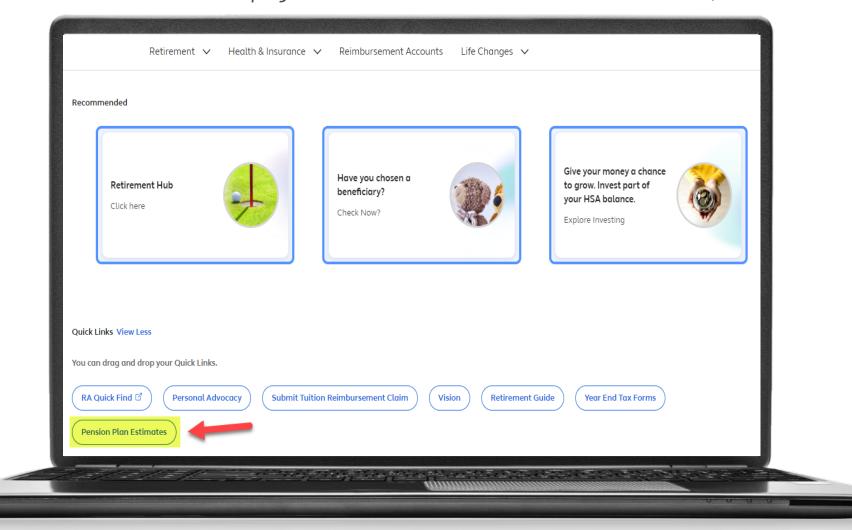
With a lump sum, you make investment decisions and should be comfortable with any associated risks

Annuity Considerations

The pension plan is a final average pay plan which means that the amount of your normal retirement annuity is based on years of service (how long you worked) and your average monthly earnings. This also illustrates that the rates DO NOT impact your normal retirement annuity. This is why when you run pension estimates, the annuity continually increases the longer you work but the lump sum can fluctuate up or down. The decision to take your In-Service Distribution as an annuity is very different than if you take it as a Lump Sum



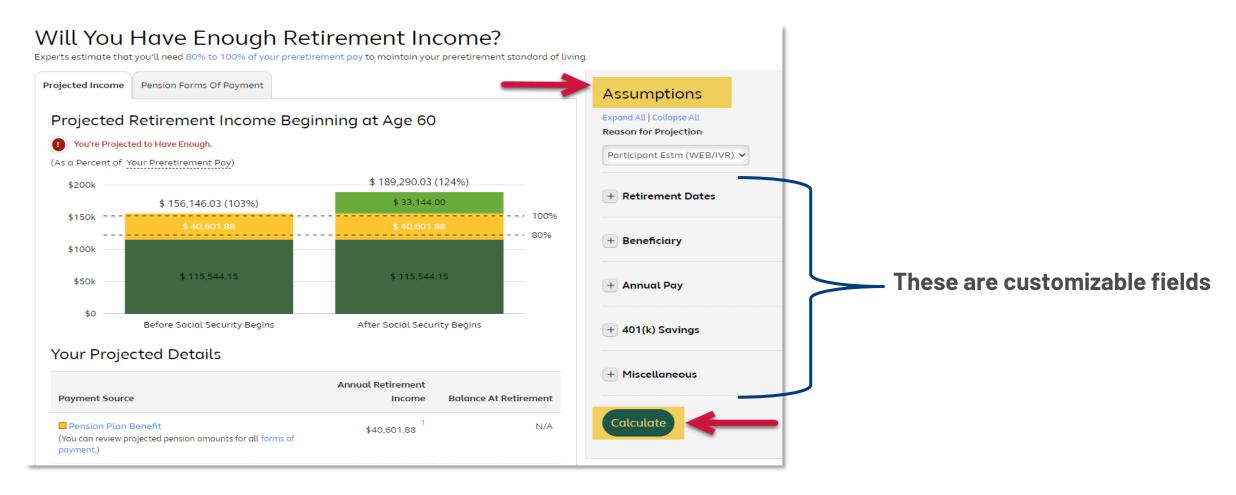
From the Your Benefits™ home page, select "Pension Plan Estimates" in the Quick Links section

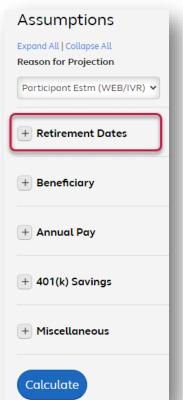


http://digital.alight.com/rockwellautomation



Use the "Assumptions" tab to customize the estimate and then click "Calculate"

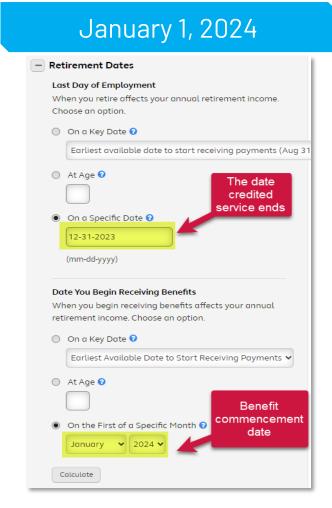




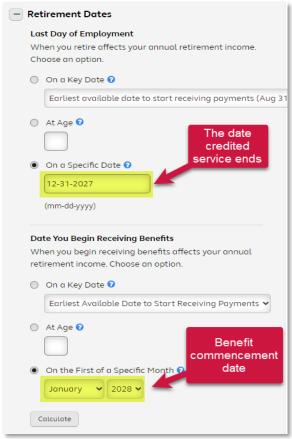
Assumptions: Retirement Dates

Allows the ability to estimate accruing additional benefits in the plan. These are just examples; other dates can be used





January 1, 2028





Assumptions **Your Benefits™ Website** Expand All | Collapse All **Reason for Projection Assumptions:** Beneficiary, Annual Pay, 401(k) Savings and Miscellaneous Participant Estm (WEB/IVR) > + Retirement Dates + Beneficiary - Annual Pay - Miscellaneous Bonus/Commission + Annual Pay Other Retirement Savings \$ 0.00 + 401(k) Savings Pay Growth Percentage \$ 0.00 0.000 % (0.000% - 6.000%) - 401(k) Savings + Miscellaneous Calculate - Beneficiary Calculate 401(k) Rate of Return Calculate A beneficiary may receive benefits after your death. This % (0.000% - 10.000%) impacts which payment options are available to you and the calculations for those payments. 401(k) Annual Contribution Amount Your Beneficiary's Relationship to You \$ 20,500 401(k) Balance No Beneficiary \$ 250,000 Your Beneficiary's Birthdate Calculate (mm-dd-yyyy) INTERNAL Unauthorized use and external disclosure prohibited

After setting your assumptions, click on "Forms of Payment" to see your options. Make sure to save your estimates!

