## How to Estimate your Pension Benefit



NetBenefits Demo

## Welcome to NetBenefits! <br> To model your pension benefit, follow these steps:

Step 1: Once logged into your account, select Your Pension Summary (under your Pension Plan tile, and the Quick Links menu)


For illustrative purposes only

Step 2: From the Summary page, choose the Estimate tab to model different scenarios.


Step 3: From the Estimate page, enter some basic information about your age or anticipated date to begin your pension payments.

## XYZ

## Program of the AT\&T PBP



For illustrative purposes only

## Continue entering information as asked in the Estimate section to create a

 Scenario. For example...Are you married? Yes ONo
Some payment options indude benefits for your spouse or other surviving
beneficiary. In order to view those aptions with your estimate please enter
the beneficiary information here.

Survivar $\quad$\begin{tabular}{|ll|}

\hline | Spouse |  |
| :--- | :--- |
| Non-Spouse |  |
| None |  |
|  |  |. <br>

\hline
\end{tabular}

(1) Important: If you are married at the time you collect your pension, you must select 'Spouse' as your beneficiary type and provide their date of birth. Your spouse must be allowed to make an informed decision about their rights. If you are married under applicable state law, your Spouse must provide written consent to waive their right to a survivor benefit.

Survivar's date of birth MM , DD ,YYY How do you use this?

Other factors we will uee to calculate your estimate:
You may enter specific values, or we will apply your plan defaults.

- How does this affect
my estimate?

Legally Recognized Partner
Salary Increase Percent per year
Bonus Percentage per year
Cash Balance Interest Crediting Rate $0.00 \%$
Lump Surn Interest Rate - Segment 10.00
Lump Sum Interest Rate - Segment $20.00 \%$
Lump Sum Interest Rate - Segment 300 (e.g. $3.00 \%$ to $8.00 \%$ in increments of $0.01 \%$ )

To elect a Legally Recognized Patner, enter a checkmark in the box, and seled
By selecting "Spouse" as a survivor, your estimate will return any surviver optic
Cash balance interest and lump sum calculations are a function of prevaiing in the entries blank, current rates will be used. You can see the impact of possible modeling increases or decreases from current levels.

Are you ready to collect your pension? Processing may take time, so we recorn process of collecting your pension between 90-180 days before your last day

## Important Legal information

Your benefit is calculated according to the rules of your company's retirement p this benefit your plan used certain assumpfions (i.e. interest rates, mortality tat assumptions may change based on when you commence your benefit A chang impact the amount of benefit due to you. These assumptions may also change information. As a resull, you need to take responsibility for the accuracy of you You must ensure that the Your Information and the Your Modeing Assumptions accurate information about you, and, as applicable, your spouse, alternate pay inaccuracies could have a negative or positive impact on your achual benefit. If affects your benefit is discovered after your payment begins, your benefit wil b inaccuracy. If you are overpaid due to an inaccuraty, you will be required to ret

Your inputs may differ depending on your pension program.

If you leave it set to the default of $0.00 \%$, the model will use the current applicable rates.
Alternatively, you can enter other rates as a projection of where they may be at the time of your benefit start date. Reference the historical rates on page 8 to help inform your assumptions.

## Step 4: Input information into other Scenarios (somewhat repeating the entry process to get to a side-by-side view of your Scenarios)



## Step 5: See your results.

| Estimate a Payment | Review Saved Calculations |  | Format for Printing Creatod on: OTC222022 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Assumptions | - Delete Scenario |  | - Delete Scenario |  | * Add Scenario |  |
|  | Scenario 1 |  | Scenario 2 S |  | Scenario 3 |  |
| Stop Working | 56 yrs 0 mos \| 12/30/2022 |  | 56 yrs 0 mos \| 12/31/2022 |  |  |  |
| Benefit Commencement | 56 yrs 0 mos \| 12/31/2022 |  | 56 yrs 0 mos \| 01/01/2023 |  |  |  |
| Survivor | None |  | None |  |  |  |
| Survivor Date of Birth | N/A |  | N/A |  |  |  |
| Legally Recognized Partner | No |  | No |  |  |  |
| Salary Increase Percent per year | $0 \%$ |  | $0 \%$ | You can select Assumption Details or |  |  |
| Bonus Percentage per year | 0 \% |  | $0 \%$ | Calculation Details to |  |  |
| Cash Balance Interest Crediting Rate | 0.00 \% |  | 0.00\% | see which rates are |  |  |
| Lump Sum Interest Rate Segment 1 | 0.00\% |  | $3.23 \%$ | used to estimate your benefit. |  |  |
| Lump Sum Interest Rate Segment 2 | $0.00 \%$ |  | $4.59 \%$ |  |  |  |
| Lump Sum Interest Rate - | 0.00\% |  | 4.69 \% |  |  |  |
| Available Options | Scenario 1 |  | Scenario 2 |  | Scenario 3 |  |
|  | You | Your Survivor | You | Your Survivor | You | Your Survivor |
| Service Pension benefit |  |  |  |  |  |  |
| Lump Sum (one-time payment) | \$334,894.37 Lump Sum | N/A | \$327,518.68 <br> Lump Sum | N/A |  |  |
| Single Life Annuity |  |  | \$652.35 Monthly |  |  |  |
| Benefit Amount | S652.35 <br> Monthly | N/A | N/A | N/A |  |  |
| Adjusted benefit starting on 01/01/2023 due to mid-month commencement | $\$ 5,572.52$ <br> Monthly | N/A | N/A | N/A |  |  |
| Partial Lump Sum (one-time payment) <br> Along with the following: | \$1,616.22 Lump Sum | N/A | \$1,616.22 <br> Lump Sum | N/A |  |  |
| Residual Single Life Annuity |  |  | $\$ 1,173.11$ <br> Monthly |  |  |  |
| Benefit Amount | \$1,186.49 Monthly | N/A | $N / A$ | N/A |  |  |
| Adjusted benefit starting on 01/01/2023 due to mid-month commencement | \$5,156.26 Monthly | N/A |  | N/A |  |  |
|  |  | elete Scenario |  | elete Scenario |  | dd Scenario |

## Applicable Interest Rates for Qualified Pensions

Note: Please review your applicable Summary Plan Descriptions for additional information regarding your available forms of payment. The table below lists historical rates used in calculating different forms of payment for the AT\&T Pension Plan and illustrate how rates have changed over time. These rates are provided by the IRS and Treasury Department.

These rates generally apply to the primary formulas for the designated pension programs; however, grandfathered benefit formulas could have a different treatment. The Fidelity modeler is programmed to produce the greatest applicable benefit. Non-qualified pension benefits may be impacted differently.

Review the instructions on how to model your benefit. Contact the Fidelity Service Center at (800) 416-2363 if you have questions on your options or on how to model different interest rates and benefit start dates.

## Corporate Bond 3 Segment Rates

- AT\&T Legacy Management Program
- Nonbargained Program
- Southeast Management Program
- DIRECTV Program (5 way compare: Other rates apply; however, the benefit will be no less than as determined by these rates)

Click here for the latest and historical Corporate Bond 3 Segment Rates

## 30 Year Treasury Rates

- Mobility Program
- DIRECTV Program (5 Way Compare)


## Fixed Rate

- Management Cash Balance Program - 5\%

Click here for the latest and historical 30
Year Treasury Rates

## How to use these rates?

You may be wondering what interest rates to use in your modeling. Interest rates are subject to change from year to year. The November rate used by the pension plan isn't usually known until mid-December. However, you may want to look at historical rates as a proxy and to understand your benefit's sensitivity to rate changes. Note that benefit commencement date must be January 1, 2023 or later to see the sensitivity of rate changes.

|  | Aug-22 | Nov-21 | Nov-20 | Nov-19 | Nov-18 | Nov-10 | Nov-09 | Nov-08 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1st Segment (0-5 yr) | 3.79\% | 1.02\% | 0.53\% | 2.04\% | 3.43\% | 2.16\% | 3.13\% | 5.24\% |
| 2nd Segment ( $6-20 \mathrm{yr}$ ) | 4.62\% | 2.72\% | 2.31\% | 3.09\% | 4.46\% | 4.77\% | 5.07\% | 5.69\% |
| 3 rd Segment ( $\mathbf{2 0}^{\text {0 }} \mathrm{yr}$ ) | 4.69\% | 3.08\% | 3.09\% | 3.68\% | 4.88\% | 6.05\% | 5.50\% | 5.37\% |
| 30 yr Treasury | 3.13\% | 1.94\% | 1.62\% | 2.28\% | 3.36\% | 4.19\% | 4.31\% | 4.00\% |

