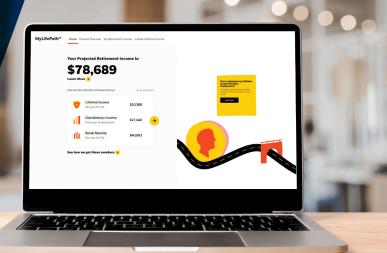
## TVARS

# MyLifePath<sup>™</sup> platform



#### A DIGITAL EXPERIENCE AVAILABLE THROUGH FIDELITY'S NETBENEFITS FOR:



#### **Product information**

Learn more about LifePath Paycheck<sup>™</sup> funds and how they work.



#### **Retirement outlook**

Delivers a clear picture of how today's contributions can translate into income in retirement.



#### Lifetime income

Enables you to initiate the annuity application and purchase process.



When logging into MyLifePath for the first time consider updating your settings, such as adding your "Current Compensation" and "Employer Contribution<sup>1</sup>"amount to help MyLifePath more accurately estimate your "Retirement Income" values.

To update your settings, follow these simple steps:



Access MyLifePath through Fidelity's NetBenefits site.



Once logged in, navigate to 'User Preferences' section by clicking the person icon in the upper right of the MyLifePath homepage next to your name. Here you can update your personal information, including your Current Compensation and Employer Contributions.



Ensure all other relevant **settings are updated**, such as marital status and spouse's date of birth if applicable, as these can affect retirement income values.



Review all changes and save your settings.

Remember to review the assumptions and methodologies used by MyLifePath to understand how your inputs affect your retirement income amounts. If you have any questions or need further assistance, please contact Fidelity at 1-800-354-7121.

### Discover more by visiting <u>www.netbenefits.fidelity.com</u> today.

<sup>1</sup> The Employer Contribution is the dollar amount that TVA contributes in both matching and employer automatic contributions, if applicable. If you do not know the amount of your TVA contributions, please visit the Employees page on the TVARS website at <u>www.tvars.com</u> or email <u>tvars@tva.gov</u>.

\* Please note, MyLifePath will not be available until June 24.

Screenshots are conceptual, for illustrative purposes only, and subject to change.

