

At a Glance | August 8, 2019

Projecting the Impact of Policy and Design Proposals on Retirement Income Adequacy

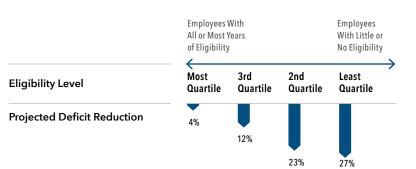
We used the EBRI Retirement Security Projection Model® to simulate a few proposed changes.

MAKING PROJECTIONS Average Retirement Deficit and Projected Deficit Reduction Under Two Scenarios By Age Our projections reveal reduced deficits for all age cohorts. **Deficits would be significantly** lowered by the addition of auto \$49.2k portability. Average Retirement \$44.1k \$44.2k \$44.1k \$43k \$42.7k **Deficit Baseline SCENARIO 1 COVERAGE ENHANCEMENTS** All employers (except those with fewer than 10 employees) are required to offer defined contribution (DC) plans. New plans are auto-IRAs with a 6 percent default contribution rate that auto-escalates by 1 percent annually until it reaches 15 percent of pay. It assumes 30 percent opt-out for new eligi-Age Cohort 35-39 40-44 45-49 50-54 55-59 60-64 bles and includes all non-excludable employees. **Projected Deficit Reduction** 3% 5% 7% 9% 10% Scenario 1 - Coverage Enhancements **SCENARIO 2** 12% 15% 15% 17% 20% **COVERAGE ENHANCEMENTS** Scenario 2 - Coverage Enhancements 24% + AUTO PORTABILITY 27% + Auto Portability Upon termination, participants

Upon termination, participants in Scenario 1 would have the account from their former employer automatically combined with their account in the new employer's plan.

INCREASED ACCESS

Expanding access to open multiple employer plans (MEPs) results in a significant reduction in retirement deficits for employees ages 35-39 who otherwise would spend a large portion of their work career without eligibility. Workers are divided into quartiles according to their eligibility level. **Projected Deficit Reduction as a Result of the Availability of Open MEPs** Ages 35-39 Distributed by Future Years in the Work Force Without Eligibility



SOURCE: Jack VanDerhei. "Under the Dome - A Closer Look at Legislative Proposals Impacting Retirement," EBRI Issue Brief, no. 486 (Employee Benefit Research Institute, July 11, 2019).

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