

BOND Implementation and Evaluation

2017 Stage 2 Interim Process, Participation, and Impact Report

Deliverable 24c2.4 December 22, 2017

Background

- ▶ The Benefit Offset National Demonstration (BOND) is a random assignment test of changes to Social Security Disability Insurance (SSDI) program rules governing work and other supports. BOND incorporates a \$1-for-\$2 benefit offset allowing beneficiaries to retain more of their monthly cash benefit while working. BOND is also testing an enhanced benefits counseling intervention.
- ▶ BOND includes two stages. Stage 1 provides evidence of how a national benefit offset would affect earnings and program outcomes for the entire SSDI population. Stage 2 provides evidence of the effects on beneficiaries most likely to use the offset (recruited and informed volunteers). Stage 1 includes 981,145 beneficiaries; Stage 2 includes 12,744 beneficiaries.
- ➤ This report documents results of the Stage 2 effects on earnings and benefits during the fifth calendar year of implementation (2015).

Main Findings

- ▶ The offset **did not** produce a detectable change in earnings.
- ▶ The offset increased benefits paid to beneficiaries.

Additional Findings

- ▶ The offset increased the proportion of beneficiaries with earnings above the level at which they become eligible for the offset.
- ▶ The offset increased the number of months of SSDI receipt.
- ► The offset increased employment for beneficiaries receiving enhanced benefits counseling.
- ► There is no difference in the outcomes between the study group receiving enhanced benefits counseling and the study group receiving traditional benefits counseling.

Summary

- ▶ As of the fifth calendar year of implementation (2015), we have not seen overall increases in earnings; however, we have seen increases in SSDI benefits paid.
- ▶ Beneficiaries still have approximately 2 years to take advantage of the offset, and we will continue to track whether outcomes are different in future years and cumulatively. However, since Stage 2 is composed of volunteers, the relatively low use of the offset at this time could indicate future results will not be much different from those in the current report.



