



2017 Performance Summary

The following table summarizes the investment return for each of the Investment Options, net of the Investment Administration Fee, offered under the ABLE United Program. For information about your account visit www.ableunited.com, "Sign In" or call 1-888-524-ABLE (2253).

Investment Returns				
	Nov 2017 (11/1-11/30/17)	Oct 2017 (10/1-10/31/17)	Sep 2017 (9/1-9/30/17)	3rd Quarter (7/1-9/30/17)
Pre-designed Portfolio Options				
Conservative	0.96%	0.92%	0.74%	2.27%
Moderate	1.47%	1.30%	1.27%	3.10%
Growth	1.86%	1.65%	1.84%	3.91%
Fund Options				
Money Market Fund	0.12%	0.11%	0.11%	0.32%
U.S. Bond Fund	-0.18%	0.11%	-0.56%	0.65%
U.S. Stock Fund	3.01%	2.14%	2.44%	4.47%
International Stock Fund	0.82%	1.68%	2.32%	5.12%
Average Annual Returns for Periods Ending 11/30/2017				
	1 Year	3 Years	5 Years	Since Inception
Pre-designed Portfolio Options				
Conservative	10.77%	N/A	N/A	6.91%
Moderate	14.99%	N/A	N/A	10.45%
Growth	19.23%	N/A	N/A	14.12%
Fund Options				
Money Market Fund	1.17%	N/A	N/A	1.08%
U.S. Bond Fund	3.05%	N/A	N/A	-0.54%
U.S. Stock Fund	21.89%	N/A	N/A	18.13%
International Stock Fund	26.51%	N/A	N/A	17.18%

The investment returns provided were calculated by Callan Associates, Inc., the Program's investment consultant, by computing the percentage change in the trust unit value of each Investment Option. The unit values were provided to Callan for computing the investment returns.

Under no circumstances is the information contained herein to be used or considered as an offer to sell or a solicitation of an offer to buy a particular investment. The net investment returns are provided for general information only and are not intended to provide investment or other advice. Past performance is no guarantee of future performance. Actual results for future periods could differ significantly from past performance.

For more information about the investment options and current Investment Administrative Fees, please review the Program Description and Participation Agreement at www.ableunited.com/pdpa.