&<+4303/ . Ž/0+<4; "6=/ : ; 5 /6; fI4;/96+;3=/ ˘&Ž"fI˙ fI66<+4 #7;3- /

"5 879;+6; "6079 5 +;376
L RÚAŁTOATONOôÛôQÓAUÔôÞAËQQÚŁôA Í RUôNOAURAôQŒRT P AVRÚARŒAÔR ÜAVRÚTANRQUTôMÚUôRQÞAÚQÑÕTAUÔOASôŁQÁÞÂAŒRTAÈTVQA
 I ŁÜTAÐRôôOÓOA P ŁVAMOAôQÛOÞUOÑAŁQÑAÔR ÜAÞÚNÔOANRQUTôMÚUôRQÞAÜôôôANRQUôQÚOAURAMOAôQÛOÞUOÑAôŒEAVRÚAÔŁÜOAQRUA
STRÛôÑOÑANANR P SôOUOAôQÞUTÚNUôRQÞÅA

fI

(* 5 / ; * 8 ' * 8 / - : % - : 18 4 - 5: " ; 5, 9

3, - 7 * : 0 & 8 : - / =

| # | +*: | = | 8 |

Target Date

$5<- 9. 4 - 5: @BG +: 1< - * 5, &: 8° : - / =

ı #ž $(/ž, -' ž (-, , žž%-) * +)/$Žž ‡ fl* $fl&fl* * -ž‡ $fl-$) (fl(Ž ‡. +ž(- $(‡)' ž ‡)(, $ -ž(- O$# -#ž$+‡. +ž(- fl, , ž- fl&)‡ fl-$) (˝ ı #ž !. (Ž, $(/ž, - $( ) -#ž+fifl(". fl-Ž ' . -. fl&!. (Ž, fl‡‡) -Ž$(" -) fl(fl, , ž- fl&)‡ fl-$) (, -fl-ž" 2 Žž, $ (žŽ !) + $(/ž, -) +, * &fl((($(" -) -ž- $ž fl(Ž &fl/ž -#ž O) -%) ‡ ‡ ž $() +O$#$(fl !ž O 2ž fl+,)! -#ž -fl-ž- 2ž fl+˚ ˛ - fl(2"$/ž(- $ ž˙ -#ž$-fl, , ž- fl&)‡ fl-$) (' fl2 Łž fl!!‡ž‡ -ž Ž Ł 2 fl/fl-$-2)! !fl‡‡ -) +, ˙, . ‡ # fl, O#ž-#ž+-#ž . (Žž+&ž$(" !. (Ž, fl-ž fl‡‡ ‡ ž* -$(" fl‡ŽŽ$$) (fl&$(/ž, -' ž (-, ˜ı #ž !. (Ž, ˜ $(Ž$ž ‡ - , -) ‡ %#) &Ž$(", fl-ž fl‡ Ž$/ž+, $$žŽ ' $) ! ˝ ˜ fl(Ž !) -ž$(&fl‡ ž˚ ' Ž˚ fl(Ž, ' fl&)‡ fl* $fl&$$fl-$) (, -) ‡ % ˜

? 68 515/ 9. * 8%* : 15/

A- 8 68 4. * 5+-

Ž' $/ $12/+O. 2, 1$# /$- /$O$+1 - ž O1 - $/%/* ž+"$˙ 4' ("' (O+, & 2ž/ž+1$$, %% 2 12/$ /$O 2) 1O˙‡ $12/+Ož+# ‡ $ - /(+"(- ž) 3ž) 2$, %6, 2/ (+3$O1* $+1 4 0)) %2" 12ž 1$˙ fi2//$+1 - $/%/* ž+"$ * ž 6! $' (&' $/, /), 4 $/˙ ‡ ž+ ‡ ˙ž 10˚, 4 +˜ ž+# 6, 2 * ž 6' ž3$ž &ž (+, /ž), 00 4' $+ 6, 2 /$#$$* 6, 2/* 21 2ž) %2+# 0 ž/$O˙ fl, /"2//$+1 - $/%/* ž+"$ (+%/* ž 1(, +˜ (+")2#(+& - $/%/* ž+"$ $1, ˙ ‡ $ * , O1/$"$+1 * , +‡ ˙ $+#˜"ž)) ı ˜˜ ı ˙, ˙, ı ı ı ˙Ł $/%/* ž+"$ * ž 6/$/$$)%$$"14 ž(3$$//O , //$(* ! 2/O$* $+10, %˙$/$ˇ (+ $5- $+O$O˙/! O$+1 ‡˙ O 4 ž (3$$/O, //$(* ! 2/O$* $+1ž//ž+&$* $+1O˙ - $/%/* ž+"$ * ž 6! $), 4 $/˙

	Target etre e t 20 0 F 1	Target etre e t 2065 F 1	Target etre e t 2060 F 1	Target etre e t 2055 F 1	Target etre e t 2050 F 1	Target etre e t 2045 F 1	Target etre e t 2040 F 1
Birth Year	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Years to Retirement	50	45	40	35	30	25	20
Ticker	VSVNX	VLXVX	VTTSX	VFFVX	VFIFX	VTIVX	VFORX
Inception Date	06/28/2022	07/12/2017	01/19/2012	08/18/2010	06/07/2006	10/27/2003	06/07/2006
Underlying Fund Inception Date	-	-	-	-	-	-	-
Total Returns							

	Target etre e t 2035 F [1]	Target etre e t 2030 F [1]	Target etre e t 2025 F [1]	Target etre e t 2020 F [1]	etre e t e F [1]		
Birth Year	N/A	N/A	N/A	N/A	N/A		
Years to Retirement	15	10	5	0	-20		
Ticker	VTTHX	VTHRX	VTTVX	VTWNX	VTINX		
Inception Date	10/27/2003	06/07/2006	10/27/2003	06/07/2006	10/27/2003		
Underlying Fund Inception Date	-	-	-	-	-		
Total Returns							
3-Month	9.87%	9.50%	8.87%	8.00%	7.26%		
YTD	17.14%	15.99%	14.55%	12.51%	10.65%		
Average Annual Total Returns							
1 Year	17.14%	15.99%	14.55%	12.51%	10.65%		
3-Year	3.33%	2.65%	2.03%	1.47%	0.54%		
5-Year	9.17%	8.37%	7.56%	6.61%	4.82%		
10-Year	7.06%	6.58%	6.10%	5.52%	4.08%		
Since Inception	7.32%	6.56%	6.53%	5.91%	4.86%		
Expenses							
Gross	0.08%	0.08%	0.08%	0.08%	0.08%		
Net	0.08%	0.08%	0.08%	0.08%	0.08%		
Waiver/Cap Expires	-	-	-	-	-		
Morningstar Rating							

(* 5/; * 8 ' * 8/ - : %- : 18 4 - 5: " ; 5, 9

$4 768 * 5: $5.684 * : 165

$5<- 9.4 - 5: ˙ 159, 8' 5+- * 5, * 55; 1 = 786, ; +:9 * 8 56: "ž $1 159, 8, ˚ * 8 56: B* 52 /; * 8' 5: - -, ˚* 8 56: , - 7691.9˚ * 8 56: 159, 8, B= * 5=.-, - 8' 3/ 6<- 854 - 5: */- 5+=˚* 8 56: * +65, 1 165 : 6 * 5= B* 52 15/ 9-8<1+- 68* +: 1<1 = * 5, 4 * = 369- <* 3 - ,

' $Ž 1 %! " $5, 1<1, ; * 3D $59.1; : 165* 3&-8<1+- 9˙ JJ1 ˚? - 4 B- 8" $K %Ž * 5, & $AI ˚, 19.8B; : - 9 9- +; 811- 9 786, ; +:9 L6; 906; 3 +6591, - 8:0- 15<- 9.4 - 5: 6BG +:1<- 9˙ 81929˚ + 0* 8/ - 9 * 5, - M7- 59- 9+* 8 .; 33=B- .68- 15<- 9.15/. A3 * 9- + * 38fIGG'E1 fI'HI FI .68+65:8˚ +: * 5, ; 5, - 83=15/ .; 5, 78697- +:; 9- 9:0*: +65: * 15: 019* 5, 6.0- 815.684 * : 165, A3 * 9- 8 * , :0- 78697- +:; 9- 9+* 8 .; 33=B- .68- 15<- 9.15/.

? 68515/ 9. * 8ž 19+369, 8-