

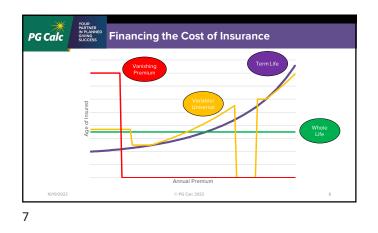


YOUR PARTNER IN PLANNED GIVING SUCCESS	Cost of I	nsurance		
	1,000 insured	ls, with a \$1 0	00,000 death benefi	t
Age of Insured	Probability of Death in One Year	Number Dead in One Year	Total Death Benefit to be Paid in One Year	Cost of Insurance per Policy
30	0.001795	2	\$200,000	\$200
40	0.002580	3	\$300,000	\$300
50	0.004890	5	\$500,000	\$500
60	0.011452	11	\$1,100,000	\$1,100
70	0.022381	22	\$2,200,000	\$2,200
19/2022		© PG Calc 2	122	

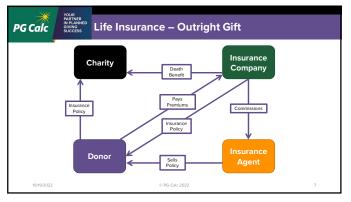


Cost of Insurance









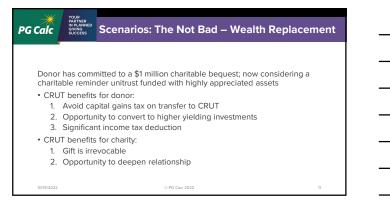


© PG Calc 2022









Summary of Benefits Projection		
	CRUT 5%	Sold and Reinvested
Property Value	\$ 1,000,000	\$ 1,000,000
Cost Basis	\$ 100,000	\$ 100,000
Capital Gains Tax		\$ 135,000
Reinvested Principal		\$ 865,000
Charitable Deduction	\$ 557,240	\$ 0
Income Tax Savings	\$ 133,738	\$0
Investment Assumptions:		
Annual Income	3%	3%
Annual Appreciation	5%	5%
Sell Asset in First Year	Yes	Yes
Annual Amount to Spend	5.0%	5.0%
Total After-Tax Benefit		
To Payment Recipient	\$ 931,895	\$ 844,054
Benefit to Remainder		
Beneficiary	\$ 1,702,433	\$ 1,472,605
	(Charity)	(Donor)
Total Benefit	\$ 2.634.328	\$ 2,316,659



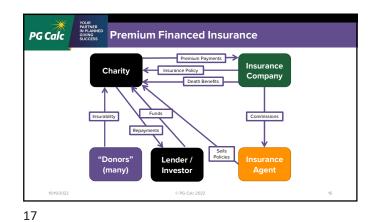
Example the second se

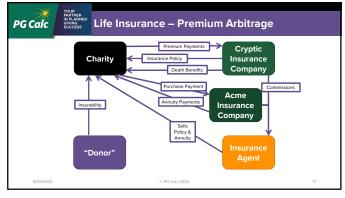
14

A younger donor, age 40, is motivated to make a large contribution and has been convinced that a life insurance policy will "leverage" his contribution. If he purchases a \$100,000 death benefit policy for \$1,400 per year and transfers ownership to the charity. Minimal charitable deduction now Annual deduction as he makes premium payments

- 3. Charity receives \$100,000 when donor dies (~51 years)
- Consider contributing \$1,400 annually to a special fund agreement invested
- in the endowment portfolio
- Fund would grow to \$100,000 in 30 years (59% of life expectancy)
 Or \$342,000 at projected life expectancy
- 2. OF \$542,000 at projected me expectancy

					If invested a	t 5% instead	
	Life Exp	ectancy			Years Until		
			Assumed	Total at End	Value		Percent of
Age			Annual	of Life	Reaches		Life
Now	Years	Year	Premium	Expectancy	\$100,000	Year	Expectancy
30	62	2084	\$950	\$411,000	36	2058	58%
40	51	2073	\$1,400	\$342,000	30	2052	59%
50	41	2063	\$2,150	\$305,000	23	2045	56%
60	31	2053	\$3,550	\$281,000	17	2039	55%
70	21	2043	\$6,100	\$247,000	11	2033	52%







PG Calc With the second seco

- Nothing is Free Understand all costs of the program and the sources of funds to pay these costs
- Charitable Interest program must respect and serve the mission and reputation of the charity and the charitable interests of the donor
- Obligations and Commitments understand obligations, especially if program does not unfold as planned; interest rates, mortality assumptions, and the cost of insurance may increase or decrease the charity's cost

© PG Calc 2022

19



20

PG Calc	VOUR PARTNER INCLUSION SUCCESS	
Contact:	Craig Wruck Senior Advisor PG Calc	
E-mail: Phone:	cwruck@pgcalc.com 888-497-4970	
10/19/2022	© PG Calc 2022	20