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### **Executive Summary**

- This is an illustration of a Net Income Make-up Charitable Remainder Unitrust (NIMCRUT), where the Grantor gifts **\$20,000,000** to the trust, in exchange for payments for **a term of 18 years**, with the remainder going to a charitable beneficiary.
- The Internal Revenue Code expressly allows the use of the Flip NIMCRUT, where the Donor may receive a charitable deduction for the gift to the trust if made during the Donor's lifetime.
- In this situation, the irrevocable trust will make scheduled payments (a fixed percentage of the trust value, determined annually) to the Donor or his or her beneficiaries over the trust term, before distributing the remainder to the charity at the end of the term.

# Visualizing a NIMCRUT

**Option 1** functions like a traditional CRUT. The Grantor creates an irrevocable trust where he or she (or their beneficiary) will receive a percentage of trust assets, in scheduled payments, for the trust term, and the charity will receive the remaining assets at the conclusion of the trust term.

**Option 2** is the Flip NIMCRUT, where one or more of these payments are deferred, in whole or in part based upon the income received by the Trust.

When the Trust is "flipped" some or all of the aggregate deferred payment is paid out to the income recipient. The Trust then pays a normal percentage of its entire value each year until the end of the term.

The distribution when the trust is flipped is limited to not exceed an amount that allows the remaining CRUT assets to be equal in value to the original contribution value.

This may result in significantly more value going to the charitable beneficiary.



In both cases, the Grantor will receive their charitable tax deduction for the gift to the irrevocable trust, in the year of the gift.



### Important Characteristics of CRATs, CRUTs, and NIMCRUTs

	CRAT	CRUT	Flip-NIMCRUT
Minimum Annual Payment	Yes 👘	No 👎	No 🖣
Pays Greater Amounts if Values Increase	No	Yes	Yes
Annual Valuations Required *If there is an independent Trustee, real estate (and other non-marketable assets) may be valued by the Trustee instead of by a current qualified appraisal.	No	Yes	Yes
Payments Can Be Deferred (NIMCRUT and Flip-NIMCRUT)	No	No	Yes
<b>"5% Probability of Exhaustion Test"</b> Applies	Yes	Yes	No
10% Minimum Remainder Requirement	Yes 🖣	Yes	Yes



# **Cash Flow Between the Parties**

#### **Contribution to the NIMCRUT**

- The NIMCRUT receives a gift of **\$20,000,000** from the Grantor
- The Grantor may receive a charitable income tax deduction of **\$8,031,640** for the contribution to the CRUT, and may thus save **\$2,971,707** in income taxes.

#### **NIMCRUT Payments During Trust Term**

The NIMCRUT will make Annual payments to the Grantor or a named beneficiary, totaling
5.20% of trust assets, for a term of 18 years, unless these payments are deferred. During this term, the trust assets will continue to grow at a rate of 6.00%. If payments are deferred, the trust will pay a make-up payment to the Grantor, in the final year of the term.

#### NIMCRUT Dissolution at the End of the Term

 In year 18, the NIMCRUT will distribute the remainder of the trust assets to the charitable beneficiary (must meet IRS standards to be defined as such), totaling \$8,031,640 in today's dollars.

#### Summary of Payments (In Present Value)

For a \$20,000,000 gift, the Grantor receives a charitable tax deduction and \$11,968,360 in payments over the trust term. At the term's conclusion, the charity receives the remaining \$8,031,640.



### **NIMCRUT** Assumption

Transfer Date:	10/19/2024	Payout Schedule:	Annual		
Highest Available § 7520 Rate:	5.20%	Number of Months before First Payment:	12		
Number of Lives:	One	Trust Value:	\$20,000,000		
Grantor Age (Nearest	70	Use FLIP NIMCRUT?:	True		
Birthday):		NIMCRUT # Of	11		
2nd Life Age (Nearest	N/A	Deferral Years:			
Birthday):		Percent of Payment	100.00%		
Table Life Expectancy:	15.4	Deferred:			
		Use Explosive Asset?:	False		
Term of CRUT:	18 years	Day 1 Value (Included	\$20,000,000		
Grantor Yr of Death:	85	in Trust Value above):			
2nd Life Yr of Death:	N/A	Years Until Sale:	N/A		
Mortality Table:	2010 CM	Value On Sale:	N/A		
Payout Rate:	5.20%	Time Value of Money, Illustration, Rate:	5.80%		
Annual Growth Rate:	6.00%	Remainder Factor	Interpolation		
Income Tax Rate:	37.00%	Calculation Method:			

# **NIMCRUT Summary Table**

C	RUT #	Term of CRUT		Number of Lives Gra		antor Age	Survivor Age		
CR	UT # 1	18 yea	rs	One		70	N/A		
Contribution Amount		Payout R	ate	Payout Schedul	e	ns Before First Payment	7520 Rate		
\$20,	.000,000	5.20%		Annual		12	5.20%		
S Table Life Dectancy	Year of Death	1 <sup>st</sup> Year Payment	Total Payment	Illustrated ts End Value	Year 1 Income Tax Savings	Growth Rate	Type of CRUT	YR of FL	
15.4 15		\$208,000	\$23,316,9 0	95 \$23,872,32 9	\$2,971,707	6.00%	FLIP NIM- CRUT	11	

Table F Adjustment Factor	Adjusted Payout Rate (Table F)		Income Factor	Remainder Factor	7520 Reportable Charitable Remainder		7520 Reportable Value of Unitrust Interest	
0.950570 4.943		0.598418	0.401582 \$8,0		1,640	\$11,968,360		
Actual Life Expe	ctancy		al Present Value scount Rate	Actual Present V Annuity Paym		Actual Present Value of Remainder		
19			5.80%	\$11,469,91	6	\$8,178,376		



### **NIMCRUT Details Table**

Show E	very	-	1 +	Year(s) 🔴 Year Of	Death 🌘 End Of Term	n 🔵 Flip NIMC	RUT Year								0	Export to Excel
Year	Year #	Grantor Age	Survivor Age	Probability Survival To Year	Probability Of Death Each Year	Beginning Value	Growth	Payout Rate	Annual Payment Amount	Actual Payment Made	Make-Up Payment Owed	Make-Up Payment Made	Cumulative Make-Up Owed	End Value	PV of Annuity Payments	PV of Remainder
2025	1	71	0	98.04%	2.09%	\$20,000,000.00	\$240,000.00	5.20%	\$208,000.00	\$0.00	\$208,000.00	\$0.00	\$208,000.00	\$20,240,000.00	\$0.00	\$19,130,434.78
2026	2	72	0	95.95%	2.24%	\$20,240,000.00	\$1,214,400.00	5.20%	\$1,052,480.00	\$0.00	\$1,052,480.00	\$0.00	\$1,260,480.00	\$21,454,400.00	\$0.00	\$19,166,598.18
2027	3	73	0	93.70%	2.40%	\$21,454,400.00	\$1,287,264.00	5.20%	\$1,115,628.80	\$0.00	\$1,115,628.80	\$0.00	\$2,376,108.80	\$22,741,664.00	\$0.00	\$19,202,829.93
2028	4	74	0	91.30%	2.57%	\$22,741,664.00	\$1,364,499.84	5.20%	\$1,182,566.53	\$0.00	\$1,182,566.53	\$0.00	\$3,558,675.33	\$24,106,163.84	\$0.00	\$19,239,130.18
2029	5	75	0	88.73%	2.73%	\$24,106,163.84	\$1,446,369.83	5.20%	\$1,253,520.52	\$0.00	\$1,253,520.52	\$0.00	\$4,812,195.85	\$25,552,533.67	\$0.00	\$19,275,499.04
2030	6	76	0	86.00%	2.91%	\$25,552,533.67	\$1,533,152.02	5.20%	\$1,328,731.75	\$0.00	\$1,328,731.75	\$0.00	\$6,140,927.60	\$27,085,685.69	\$0.00	\$19,311,936.66
2031	7	77	0	83.09%	3.09%	\$27,085,685.69	\$1,625,141.14	5.20%	\$1,408,455.66	\$0.00	\$1,408,455.66	\$0.00	\$7,549,383.26	\$28,710,826.84	\$0.00	\$19,348,443.16
2032	8	78	0	80.00%	3.30%	\$28,710,826.84	\$1,722,649.61	5.20%	\$1,492,963.00	\$0.00	\$1,492,963.00	\$0.00	\$9,042,346.26	\$30,433,476.45	(\$0.01)	\$19,385,018.67
2033	9	79	0	76.70%	3.48%	\$30,433,476.45	\$1,826,008.59	5.20%	\$1,582,540.78	\$0.00	\$1,582,540.78	\$0.00	\$10,624,887.04	\$32,259,485.04	(\$0.01)	\$19,421,663.32
2034	10	80	0	73.22%	3.68%	\$32,259,485.04	\$1,935,569.10	5.20%	\$1,677,493.22	\$0.00	\$1,677,493.22	\$0.00	\$12,302,380.26	\$34,195,054.14	(\$0.01)	\$19,458,377.24
2035	11	81	0	69.54%	3.86%	\$34,195,054.14	\$2,051,703.25	5.20%	\$1,778,142.82	\$14,080,523.08	\$0.00	\$12,302,380.26	\$0.00	\$22,166,234.32	\$7,573,147.99	\$11,922,012.56
2036	12	82	0	65.68%	4.03%	\$22,166,234.32	\$1,329,974.06	5.20%	\$1,152,644.18	\$1,152,644.18	\$0.00	\$0.00	\$0.00	\$22,343,564.19	\$8,159,107.02	\$11,358,590.42
2037	13	83	0	61.65%	4.17%	\$22,343,564.19	\$1,340,613.85	5.20%	\$1,161,865.34	\$1,161,865.34	\$0.00	\$0.00	\$0.00	\$22,522,312.71	\$8,717,374.22	\$10,821,795.03
2038	14	84	0	57.48%	4.37%	\$22,522,312.71	\$1,351,338.76	5.20%	\$1,171,160.26	\$1,171,160.26	\$0.00	\$0.00	\$0.00	\$22,702,491.21	\$9,249,258.29	\$10,310,368.04
2039	15	85	0	53.11%	4.50%	\$22,702,491.21	\$1,362,149.47	5.20%	\$1,180,529.54	\$1,180,529.54	\$0.00	\$0.00	\$0.00	\$22,884,111.14	\$9,756,006.05	\$9,823,110.58
2040	16	86	0	48.61%	4.59%	\$22,884,111.14	\$1,373,046.67	5.20%	\$1,189,973.78	\$1,189,973.78	\$0.00	\$0.00	\$0.00	\$23,067,184.03	\$10,238,805.44	\$9,358,880.40
2041	17	87	0	44.02%	4.63%	\$23,067,184.03	\$1,384,031.04	5.20%	\$1,199,493.57	\$1,199,493.57	\$0.00	\$0.00	\$0.00	\$23,251,721.50	\$10,698,788.22	\$8,916,589.26
2042	18	88	0	39.38%	4.61%	\$23,251,721.50	\$1,395,103.29	5.20%	\$1,209,089.52	\$1,209,089.52	\$0.00	\$0.00	\$0.00	\$23,437,735.27	\$11,137,032.68	\$8,495,200.36
2043	19	89	0	34.77%	4.52%	\$23,437,735.27	\$1,406,264.12	5.20%	\$971,670.71	\$971,670.71	\$0.00	\$0.00	\$0.00	\$23,872,328.67	\$11,469,915.54	\$8,178,376.48



## **Conclusion**

#### Thank you!

Taking the time to learn about NIMCRUTs is an important step to understanding your estate plan.

This presentation was generated by EstateView, software crafted to measure, design, illustrate & educate planners and their clients.

#### Do you have any questions or comments about the plan covered in this presentation?

We encourage you to reach out to discuss your specific situation in more detail with your trusted advisors:

