



Inherited Distribution Option

Creating A Financial Future

Inherited Distribution Option

Many people spend much of their working life building their retirement nest egg through the use of Individual Retirement Accounts (IRAs). The savings can be a significant part of their security throughout the retirement years. When retirement time arrives, the plan is simple: utilize these accounts for a steady and dependable source of income, which will help supplement other sources of income. For many individuals, this is exactly what they will do.

For others, IRAs are a source of potential income that may not be needed. Converting these accounts into income often means a tax burden that is not necessary. One would rather pass this power of income with tax-deferral onto their heirs, essentially creating a legacy of growth and income for multiple generations.

For anyone who has an IRA, qualified distributions are required to begin by age 70½. The owner may always choose to take out more if they need, but they have to take out a minimum based on their life expectancy. If you are fortunate enough to need only the Required Minimum Distribution (RMD), you may find yourself in the position to leave a significant amount to your heirs.

Surrender Value

The Internal Revenue Service (IRS) has made significant changes to the tax law, making it easier to set up and pass on an IRA to your heirs. They have also defined how the wealth may be distributed once you pass on. Due to the structuring of the payout process, the beneficiary(ies) are allowed to “stretch” the distributions over their own life expectancy. This will allow them to spread out their tax liability as long as possible, which allows that legacy to continue to grow tax-deferred and provide income for a number of years. This concept is called an Inherited Distribution Option, and it can be provided to you and your heirs by The ASA Group.

Features

- Help to ensure an income stream to you and your heirs, while offering continued tax-deferral on your IRA. This creates a legacy for your retirement nest egg.
- You have the ability to name multiple primary and contingent beneficiaries. These can be changed at any time until death of the contract owner.
- Gives the beneficiary the ability to spread out the taxable liability over a number of years, as well as take additional amounts of income from the account if needed.

The Time Is Now

The old saying is “there is no time like the present,” and in this case it is very true. No one knows what tomorrow may bring, and for that reason it is important to start planning now. Why delay making a decision that may profoundly affect not only you, but also those dearest to you? While it may seem impossible to know where to start, there are a few simple steps you can make to begin. All

of the items listed below are important things to consider. Addressing these now will help make the rest of the process easier.

1. Think about who you want your beneficiaries to be, and in what percentages you wish them to benefit. While these choices are not irrevocable, it is still wise to have a clear idea about how this should be structured.
2. Gather your records for all your retirement accounts. This will help gain a more comprehensive picture of your needs.
3. Contact The ASA Group in order to set up the Inherited Distribution Option for your future.

While most of the ideas and information are reasonably easy to understand, it may seem overwhelming to put all of the pieces together. That is why we recommend you work closely with a representative of The ASA Group. This person can help with the paperwork and further explanation of the concepts for you to review. Together you will find out that an Inherited Distribution Option could assist in your preservation of wealth, and creation of an income legacy for you and your future generations.

UNIFORM LIFETIME TABLE		BENEFICIARY LIFE EXPECTANCY TABLE			
Age	Life Exp. Divisor	Age	Life Exp. Divisor	Age	Life Exp. Divisor
70	27.4	0	82.4	58	27.0
71	26.5	1	81.6	59	26.1
72	25.6	2	80.6	60	25.2
73	24.7	3	79.7	61	24.4
74	23.8	4	78.7	62	23.5
75	22.9	5	77.7	63	22.7
76	22.0	6	76.7	64	21.8
77	21.2	7	75.8	65	21.0
78	20.3	8	74.8	66	20.2
79	19.5	9	73.8	67	19.4
80	18.7	10	72.8	68	18.6
81	17.9	11	71.8	69	17.8
82	17.7	12	70.8	70	17.0
83	16.3	13	69.9	71	16.3
84	15.5	14	68.9	72	15.5
85	14.8	15	67.9	73	14.8
86	14.1	16	66.9	74	14.1
87	13.4	17	66.0	75	13.4
88	12.7	18	65.0	76	12.7
89	12.0	19	64.0	77	12.1
90	11.4	20	63.0	78	11.4
91	10.8	21	62.1	79	10.8
92	10.2	22	61.1	80	10.2
93	9.6	23	60.1	81	9.7
94	9.0	24	59.1	82	9.1
95	8.6	25	58.2	83	8.6
96	8.1	26	57.2	84	8.1
97	7.6	27	56.2	85	7.6
98	7.1	28	55.3	86	7.1
99	6.7	29	52.4	87	6.7
100	6.3	30	51.4	88	6.3
101	5.9	31	50.4	89	5.9
102	5.5	32	49.4	90	5.5
103	5.2	33	48.5	91	5.2
104	4.9	34	47.5	92	4.9
105	4.5	35	46.5	93	4.6
106	4.2	36	45.6	94	4.3
107	3.9	37	44.6	95	4.1
108	3.7	38	43.6	96	3.8
109	3.4	39	42.7	97	3.6
110	3.1	40	41.7	98	3.4
111	2.9	41	40.7	99	3.1
112	2.6	42	39.8	100	2.9
113	2.4	43	38.8	101	2.7
114	2.1	44	37.9	102	2.5
115	1.9	45	37.0	103	2.3
		46	36.0	104	2.1
		47	35.1	105	1.9
		48	34.2	106	1.7
		49	33.3	107	1.5
		50	32.3	108	1.4
		51	31.4	109	1.2
		52	30.5	110	1.1
		53	29.6	111+	1.0
		54	28.7		
		55	29.6		
		56	28.7		
		57	27.9		

REASONS WHY

1. The calculations themselves have been simplified. IRA owners are required to use the most current Uniform Lifetime Table to calculate their Required Minimum Distribution. In most cases the use of the current table means that the required distributions will be less than they would have been under prior rules, allowing for more long-term growth potential. The only exception to using this table comes if the spouse is more than ten years younger. In this situation, a joint life expectancy table is used.
2. Over time there have been significant change to beneficiary rules. No longer are the beneficiary designations irrevocable. Now, IRA owners may change their beneficiary designation(s) at any point during their lifetime without negatively affecting their RMD amount. This allows the beneficiary designation to change as the contract owner's family needs change.
3. As for those owners who are already taking distributions, they may also change beneficiaries and use the current table. This is significant because existing IRAs can, in effect, become an inherited distribution. In some cases allowing of the current rules may dramatically slow down the payout of an existing IRA, while preserving the benefits of tax-deferred growth.

How It Works

Let's say that you are the owner of an IRA in which your daughter is the primary beneficiary. Once you reach age 70 ½, if you elect to take only the RMD each year, you in effect choose to stretch out the retirement account. At the time your daughter inherits the account she would be able to resume taking the RMD, but the distributions would now be based in part on her life expectancy. The calculation in future years remains simple. The account balance is divided by the new factor, which give the amount of the annual RMD.

The result is a substantially lower distribution to your daughter, spread out over a longer period of time, which could lower her potential tax burden. Also, because there is no annuitization required, the IRA may continue to earn tax-deferred interest while these distributions are taken. If your daughter had been forced into a lump sum settlement, more than one-third may have been consumed in taxes.

Below is an example of how a payout might work under the Inherited Distribution Option. We will assume that a husband is 65 and has an IRA. His wife is age 55 and their daughter is age 22 at the time. Additionally, we will also assume that the husband will live to be age 73 and the wife will live to be age 72. Let's also assume that over the entire period the IRA is paying out, it will be earning a 4% interest rate. These examples are hypothetical, and not intended to predict or project performance, and are calculated before taxes. Actual results may be higher or lower.

Since the required minimum distribution for any year is based on the Account Value as of the end of the immediately preceding calendar year and the RMD must be taken by December 31 of each year, these calculations assume an end of year withdrawal of the RMD calculated based on the Account Value at the beginning of that calendar year and assumes the contract year and calendar year are the same for purpose of these examples.

HUSBAND						
Year	Age	Beg. Account Value	RMD Life Exp.	Interest	RMD WD	End Account Value
1	65	200,000		8,000		208,000
2	66	208,000	N/A	8,320	-	216,320
3	67	216,320	N/A	8,653	-	224,973
4	68	224,973	N/A	8,999	-	233,972
5	69	233,972	N/A	9,359	-	243,331
6	70	243,331	27.4	9,733	8,881	244,183
7	71	244,183	26.5	9,767	9,214	244,736
8	72	244,736	25.6	9,789	9,560	244,965
9	73	244,965	24.7	9,799	9,918	244,846

The husband leaves \$244,846 at his death to his wife. The wife inherits the IRA account and begins RMDs based upon her life expectancy at age 70½.

WIFE/MOTHER						
Year	Age	Beg. Account Value	RMD Life Exp.	Interest	RMD WD	End Account Value
10	64	244,846		9,794		254,640
11	65	254,640	N/A	10,186	-	264,826
12	66	264,826	N/A	10,593	-	275,419
13	67	275,419	N/A	11,017	-	286,436
14	68	286,436	N/A	11,457	-	297,893
15	69	297,893	N/A	11,916	-	309,809
16	70	309,809	27.4	12,392	11,307	310,894
17	71	310,894	26.5	12,436	11,732	311,598
18	72	311,598	25.6	12,464	12,172	311,890

The wife leaves \$311,890 at her death to her daughter. The daughter continues RMDs based on her life expectancy using the beneficiary life expectancy table following the year of her mother's death.

DAUGHTER						
Year	Age	Beg. Account Value	RMD Life Exp.	Interest	RMD WD	End Account Value
19	40	311,890	43.6	12,476	7,153	317,212
20	41	317,212	42.6	12,688	7,446	322,455
21	42	322,455	41.6	12,898	7,751	327,602
22	43	327,602	40.6	13,104	8,069	332,637
23	44	332,637	39.6	13,305	8,400	337,542
24	45	337,542	38.6	13,502	8,745	342,299
25	46	342,299	37.6	13,692	9,104	346,888
26	47	346,888	36.6	13,876	9,478	351,285
27	48	351,285	35.6	14,051	9,868	355,469
28	49	355,469	34.6	14,219	10,274	359,414
29	50	359,414	33.6	14,377	10,697	363,094
30	51	363,094	32.6	14,524	11,138	366,480
35	56	376,447	27.6	15,058	13,639	377,865
40	61	377,984	22.6	15,119	16,725	376,378
45	66	361,679	17.6	14,467	20,550	355,596
50	71	319,238	12.6	12,770	25,336	306,671
55	76	239,112	7.6	9,564	31,462	217,215
60	81	104,240	2.6	4,170	40,092	68,317
61	82	68,317	1.6	2,733	42,698	28,352
62	83	28,352	-	1,134	29,486	-

Payments will continue to the daughter for the remainder of her life, or until the account balance is depleted. At the daughter's death, payments can continue to her named beneficiary based upon the above table. In this example, the husband's \$200,000 totaled a payout of \$930,702 "stretch" over multiple generations. This can be compared to the daughter electing to take a lump sum settlement at the mother's death, which would have resulted in a payout of \$384,674 (Accumulation Value at the wife's death including previous PMDs).

Now let's assume that the daughter, instead of inheriting the IRA, chooses to disclaim it. It would then pass on to the next in line, which for this illustration is the daughter's son, or the husband's grandson. At the time of inheritance the grandson is 20, and he is the sole contingent beneficiary. Again we will assume the IRA is paying a 4% interest rate. These examples are hypothetical, and not intended to predict or project performance, and are calculated before taxes. Actual results may be higher or lower.

HUSBAND						
Year	Age	Beg. Account Value	RMD Life Exp.	Interest	RMD WD	End Account Value
1	65	200,000		8,000		208,000
2	66	208,000	N/A	8,320	-	216,320
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5	69	233,972	N/A	9,359	-	243,331
6	70	243,331	27.4	9,733	8,881	244,183
7	71	244,183	26.5	9,767	9,214	244,736
8	72	244,736	25.6	9,789	9,560	244,965
9	73	244,965	24.7	9,799	9,918	244,846

The husband leaves \$244,846 at his death to his wife. The wife inherits the IRA account and begins RMDs based upon her life expectancy at age 70½.

WIFE/MOTHER						
Year	Age	Beg. Account Value	RMD Life Exp.	Interest	RMD WD	End Account Value
10	64	244,846		9,794		254,640
11	65	254,640	N/A	10,186	-	264,826
12	66	264,826	N/A	10,593	-	275,419
13	67	275,419	N/A	11,017	-	286,436
14	68	286,436	N/A	11,457	-	297,893
15	69	297,893	N/A	11,916	-	309,809
16	70	309,809	27.4	12,392	11,307	310,894
17	71	310,894	26.5	12,436	11,732	311,598
18	72	311,598	25.6	12,464	12,172	311,890

The wife leaves \$311,890 at her death to her daughter. Her daughter disclaims the retirement account, and it passes to the wife's contingent beneficiary, her grandson. The grandson continues RMDs based on his life expectancy using the beneficiary life expectancy table following the year of the grandmother's death.

DAUGHTER						
Year	Age	Beg. Account Value	RMD Life Exp.	Interest	RMD WD	End Account Value
19	20	311,890	63.0	12,476	4,951	319,415
20	21	319,415	62.0	12,777	5,152	327,040
21	22	327,040	61.0	13,082	5,361	334,760
22	23	334,760	60.0	13,390	5,579	342,571
23	24	342,571	59.0	13,703	5,806	350,468
24	25	350,468	58.0	14,019	6,043	358,444
25	26	358,444	57.0	14,338	6,288	366,493
26	27	366,493	56.0	14,660	6,545	374,609
27	28	374,609	55.0	14,984	6,811	382,782
28	29	382,782	54.0	15,311	7,089	391,005
29	30	391,005	53.0	15,640	7,377	399,267
30	31	399,267	52.0	15,971	7,678	407,560
35	36	440,788	47.0	17,632	9,378	449,042
40	41	481,335	42.0	19,253	11,460	489,128
45	46	518,454	37.0	20,738	14,012	525,180
50	51	548,636	32.0	21,945	17,145	553,437
55	56	566,956	27.0	22,678	20,998	568,636
60	61	566,584	22.0	22,663	25,754	563,494
65	66	538,113	17.0	21,525	31,654	527,983
70	71	468,588	12.0	18,744	39,049	448,283
75	76	339,917	7.0	13,597	48,560	304,954
80	81	124,892	2.0	4,996	62,446	67,442
81	82	67,442	1.0	2,698	70,139	-

Payments will continue to the grandson for the remainder of his life, or until the account balance is depleted. At the grandson's death, payments may continue to his named beneficiary based upon the above table. In this example, the husband's initial premium of \$200,000 totaled a payout of \$1,503,520 "stretched" over multiple generations. This can be compared to the grandson electing to take a lump sum settlement at his grandmother's death, which would have resulted in a payout of \$384,674 (Accumulation Value at the wife's death including previous RMDs).

