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## PUBLIC SUBMISSION

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Definition of the Term 'Fiduciary'; Conflict of Interest Rule—Retirement Investment Advice; Notice of proposed rulemaking and withdrawal of previous proposed rule.

Comment On: EBSA-2010-0050-0204
Definition of the Term Fiduciary; Conflict of Interest Rule- Retirement Investment Advice
Document: EBSA-2010-0050-DRAFT-6293
Comment on FR Doc \# 2015-08831

## Submitter Information

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## General Comment

I understand this rule is designed to reduce fees and conflicts of interest and protect people from themselves whom may not understand how to correctly use options.
While well meaning It also takes away my ability to use options correctly to actually decrease portfolio risk.

That's unfair. I deserve every retirement savings tool at my disposal.
I have taken the time and energy to educate myself to learn proper options trading. By selling cash covered puts in my IRA I have gotten paid by other people to buy stocks I was happy to own at a price I was able to specify dramatically reducing my risk of ownership and improving my profits at the same time.

I am yerars old. The social security trustee's report tells me by the time I reach retirement age my Social Security benefits will likely be cut by more than $20 \%$.
I assume I am on my own for retirement and rely on my ability to use cash covered puts to get paid to buy stock's I'm interested in at a price I set and to use covered calls to get paid to sell my stock at prices I'm comfortable selling.

Using these cash covered puts and covered calls last year accounted for a $4.6 \%$ return on my IRA
portfolio. Not having access to selling options in my IRA would be nothing short of devastating to my retirement.

By the time I retire robbing me of $4.6 \%$ of my annual returns compounded over the next 24 years for a hypothetical 100K current balance will be the difference between \$203K IRA and owning a \$580K IRA.
This proposed rule could rob investors like me of $185 \%$ growth, a staggering $\$ 377 \mathrm{~K}$ less retirement for each $\$ 100 \mathrm{~K}$ currently invested. (see attached modeled retirement returns)

Please reject this well meaning but poorly written rule.

## Attachments

modeled retirement returns

| Annual Return | under RIN 1210-AB32 <br> $\mathbf{3 . 0 \%}$ | existing rule <br> $\mathbf{7 . 6 \%}$ | current performan <br> performance unde |  |
| ---: | ---: | ---: | ---: | ---: |
| Age | Year | Balance | Balance | percent increase |
| 46 | 0 | 100,000 | 100,000 | $0 \%$ |
| 47 | 1 | 103,000 | 107,600 | $4 \%$ |
| 48 | 2 | 106,090 | 115,778 | $9 \%$ |
| 49 | 3 | 109,273 | 124,577 | $14 \%$ |
| 50 | 4 | 112,551 | 134,045 | $19 \%$ |
| 51 | 5 | 115,927 | 144,232 | $24 \%$ |
| 52 | 6 | 119,405 | 155,194 | $30 \%$ |
| 53 | 7 | 122,987 | 166,988 | $36 \%$ |
| 54 | 8 | 126,677 | 179,679 | $42 \%$ |
| 55 | 9 | 130,477 | 193,335 | $48 \%$ |
| 56 | 10 | 134,392 | 208,028 | $55 \%$ |
| 57 | 11 | 138,423 | 223,839 | $62 \%$ |
| 58 | 12 | 142,576 | 240,850 | $69 \%$ |
| 59 | 13 | 146,853 | 259,155 | $76 \%$ |
| 60 | 14 | 151,259 | 278,851 | $84 \%$ |
| 61 | 15 | 155,797 | 300,043 | $93 \%$ |
| 62 | 16 | 160,471 | 322,847 | $101 \%$ |
| 63 | 17 | 165,285 | 347,383 | $110 \%$ |
| 64 | 18 | 170,243 | 373,784 | $120 \%$ |
| 65 | 19 | 175,351 | 402,192 | $129 \%$ |
| 66 | 20 | 180,611 | 432,758 | $140 \%$ |
| 67 | 21 | 186,029 | 465,648 | $150 \%$ |
| 68 | 22 | 191,610 | 501,037 | $161 \%$ |
| 69 | 23 | 197,359 | 539,116 | $173 \%$ |
| 70 | 24 | 203,279 | 580,089 | $185 \%$ |

Last year in 2014 I experienced $4.6 \%$ growth in my IRA just from trading options.
The above table is a representation of what the future looks like for IRA Owners with $\$ 100 \mathrm{~K}$ currently

```
ce above expected
r RIN 1210 - AB32
        Dollar increase
            4,600
            9,688
            15,304
            21,494
            28,305
            35,788
            44,001
            53,002
            62,858
            73,637
            85,415
            98,274
            112,302
            127,592
            144,247
            162,376
            182,098
            203,541
            226,841
            252,147
            279,618
            309,427
                            341,757
376,809
```

invested.

