## The Case For Long-term Government Bonds, Gold, Silver and Commodities



**Vern Sumnicht,** MBA, CFP<sup>®</sup> CEO of iSectors, LLC

iSectors Contact Information: Scott.Jones@isectors.com 1.800.iSectors (473.2867) iSectors.com Ten-year government bond yields have recently tripled from 50 basis points back on August 6, 2020, to about 1.50% today. There is a negative correlation between ten-year treasury bond yields and gold. The bond gold correlation is currently -0.80%. The negative correlation means that when yields rise, gold falls, and vice versa. The recent rise in bond yields and drop in gold prices confirms this as of 2-27-21.

However, look at the monthly chart of the 30-Year Treasury Yields below. Note that over the last 30-years, every time the 30-year Treasury bond yields hit their 100-Month Moving Average, yields declined, and correspondingly, 30-years bond prices increased.



Source: StockCharts.com



## The Case For Long-term Government Bonds, Gold, Silver and Commodities

The current 30-year bond yield's <u>100-Month Moving Average</u> is approximately 2.75%. The current yield on 30-year bonds has been going up quickly and now stands at about 2.32%. The recent rise in long-term yields is also causing long-term treasury bond prices to fall.

However, with 30 years of history as a guide, it is reasonable to expect yields to go lower and long-term bond prices (and gold/silver) to go higher, especially if yields reach approximately 2.75-3.00%.

What will cause bonds (gold and silver) to go higher and bond yields to go lower? The Biden administration's current \$1.9 trillion stimulus plan. Also, business lockdowns, which weaken the economy, will require much more Fed stimulus in the future. Add the probable introduction of Universal Basic Income and Fed intervention is inevitable. The intervention will come in the form of the Fed printing new dollars to buy treasury bonds, providing the treasury enough dollars to fund the stimulus. When the Fed prints money and purchases treasury bonds, it increases the demand for bonds, raising bond prices while driving bond yields (interest rates) lower.

Without the Fed intervening by printing money to buy treasury bonds, the treasury would need to sell massive numbers of bonds in the market to finance the economic stimulus. Without the Fed's artificial demand (printing money to buy treasury bonds), yields (interest rates) would go much higher. Substantially higher interest rates could result in government insolvency because of the annual interest cost alone on the current approximate \$28 billion in government debt.

Of course, printing trillions of dollars reduces each <u>current</u> dollar's purchasing power (inflation). Inflation is already rapidly rising; look at grocery prices, oil prices, commodity futures, health care, home prices, etc. Continued Fed intervention only means one thing for "real assets" like gold, silver, commodities, the mining companies, and (in my opinion) Bitcoin. They're going to turn around and go higher along with long-term government bonds.

If you are a financial advisor that wishes to learn more about effective methods to reducing downside risk, please contact Scott Jones at 800-473-2867 or <a href="mailto:scott.jones@isectors.com">scott.jones@isectors.com</a>. Alternatively, you may wish to register on our website <a href="mailto:sww.iSectors.com">www.iSectors.com</a>.

Individual investors can contact Scott Jones for a referral to a recommended iSectors advisor that can help them determine the best iSectors asset allocation for their portfolios.

Not complete without disclosures pages.



## **Disclosures**

iSectors® is a series of proprietary asset allocation models and services. iSectors, LLC is an affiliate of Sumnicht & Associates, LLC (Sumnicht) and, as such, iSectors and Sumnicht share certain employees' services. iSectors became registered as an investment advisor in August 2008. iSectors allocation models are only available through registered investment advisors as separately managed accounts (SMAs) or unified managed accounts (UMAs). iSectors® is a registered trademark of Sumnicht Holdings, LLC.

The contents of this presentation are for informational purposes only. Content should not be construed as financial or investment advice on any subject matter. This is neither an offer nor a solicitation to buy and/or sell securities. Information pertaining to iSectors' advisory operations, services, and fees is set forth in its current disclosure statement (Form ADV, Part 2 Brochure), a copy of which is available upon request.

iSectors' allocation models are not guaranteed and involve risk of loss. At any given point in time, the value of iSectors allocation model portfolios may be worth more or less than the amount invested. Different types of investments and/or investment strategies involve varying levels of risk, and there can be no assurance that any specific investment or investment strategy (including the investments and/or investment strategies devised or undertaken by iSectors) will be either suitable or profitable for a client's or prospective client's portfolio.

Past performance may not be indicative of future results. Therefore, no current or prospective client should assume that future performance will be profitable, or equal either the performance results reflected or any corresponding historical index. Asset allocation and diversification concepts do not ensure a profit nor protect against loss in a declining market. The historical benchmark index performance results are provided exclusively for comparison purposes to assist an individual client in determining whether the performance of a specific investment meets the client's investment objective (s). It should not be assumed that any account holdings will correspond directly to any comparative index. Index performance results do not reflect the impact of taxes. Indexes are not available for direct investment. Index performance results are compiled directly by each respective index and obtained by iSectors from reliable sources. Index performance has not been independently verified by iSectors.

iSectors models are based on index ETFs that can neither outperform nor underperform their benchmark index. We provide benchmark indexes that are well known for comparison purposes only.

Composite performance results reflect the reinvestment of dividends and other account earnings and do not reflect the impact of taxes. Composite performance results provided are gross of all management, platform, advisory and custodial fees. iSectors investment allocation models are only available through registered investment advisors as SMAs or UMAs, who will charge an additional fee for their advisory services. For information about the fees that pertain to a clients' accounts, check with your platform provider. For reasons including size of account, platform provider and custodian utilized, as well as variances in portfolio account holdings, market fluctuation, the date on which a client engaged iSectors' services, regular model rebalancing and/or updates, and timing of account contributions and withdrawals, the underlying fees and performance of a specific client's account may vary from other accounts. ERISA (group retirement) accounts may be subject to additional recordkeeping and/or administrative fees.

This information is marketed to investment professionals. iSectors®, LLC has managed these 15 allocations since the firm's inception in 2008. Previously, Sumnicht & Associates, LLC (Sumnicht), an affiliated company, managed the allocations. Sumnicht is a provider of investment management services for institutional, family office and individual clients. Sumnicht claims compliance with the Global Investment Performance Standards (GIPS®). Sumnicht claims that the allocations are GIPS compliant since each allocation's respective inception dates and have been GIPS verified from 1/1/2008 to 12/31/2019, as of the verification date of 6/26/2020. The allocation composites include both institutional and individual client accounts whereby iSectors has sole portfolio discretion with investment objectives matching that of each specific allocation. Performance in this publication is shown in US dollars, gross of fees, including the reinvestment of dividends and do not reflect the impact of taxes. Returns will be reduced by investment manager, platform, custodial, trading and advisory fees, if applicable. Past performance is not indicative of future results. To obtain a compliant presentation and a list and description of the firm's composites, please contact Chuck Self, CIO, at (920) 257-5168 or Chuck Self@isectors.com.

You should not assume that any discussion or information contained in this presentation serves as the receipt of, or as a substitute for, personalized investment advice from an investment professional.

This presentation has not been reviewed, submitted for review before, or otherwise approved by FINRA, the SEC or any state or provincial securities regulators.

