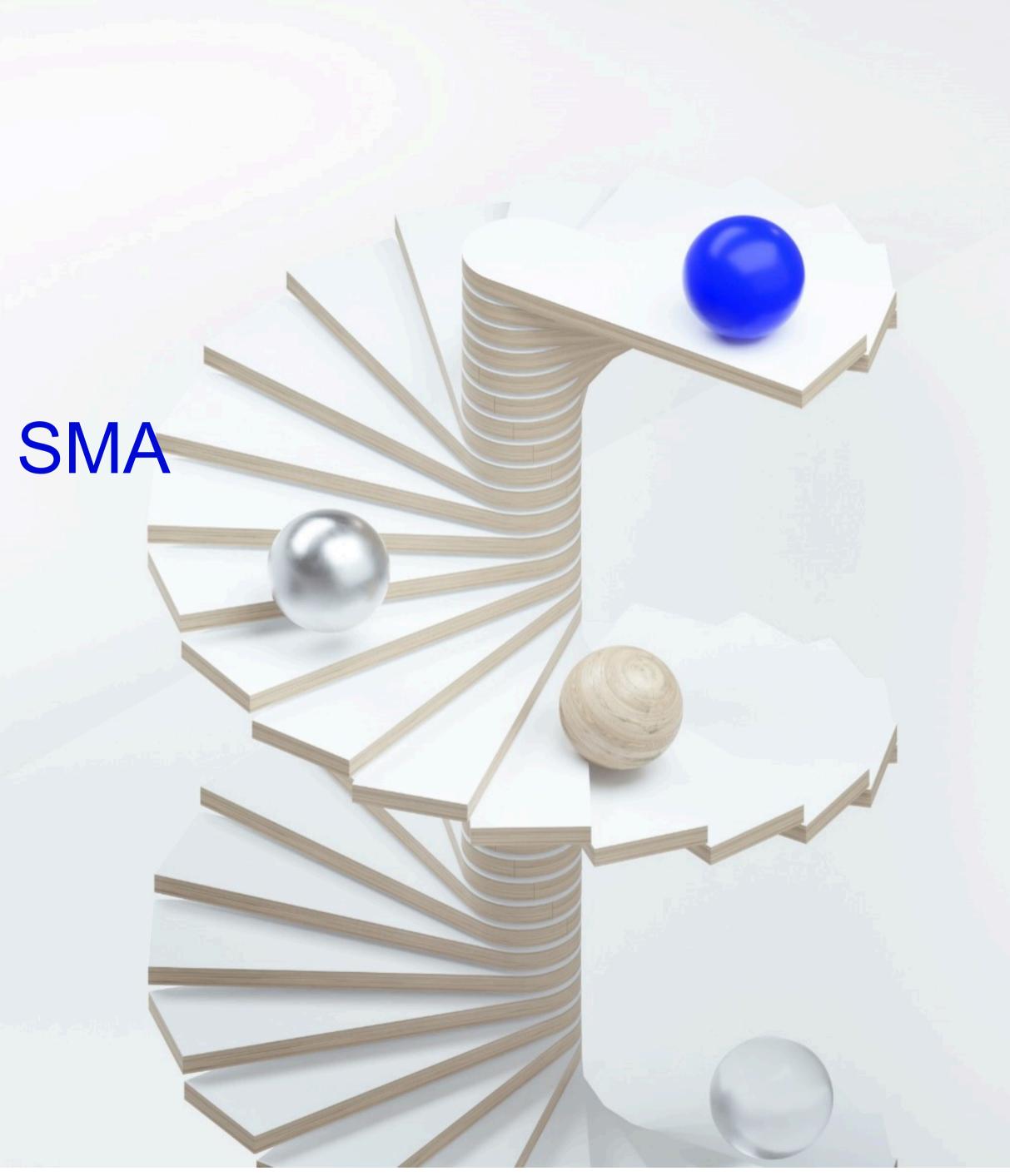


Sample Portfolio US Treasury Ladder, 1-5 Year SMA

As of July 25, 2025

For Public Distribution in the U.S.





Invesco Fixed Income

Comprehensive range of fixed income solutions with global breadth and scale

Invesco Ltd.

A leading independent global investment firm

\$1,845 billion¹

Specialized investment teams managing \$1.8 trillion in global assets

8,400+ Employees worldwide

On-the-ground presence serving clients in more than 120 countries

Deep and experienced teams with distinct market coverage across a broad suite of capabilities

\$513 billion² Global fixed income assets under management

178 Experienced team of investment professionals averaging 18 years in the industry

Research credit analysts with distinct market coverage with a global presence

Source: Invesco, As of March 31, 2025



Invesco Fixed Income

Fixed Income SMAs

Disciplined active investment manager delivering costefficient, custom solutions

\$25.7 billion³

Fixed income SMA assets under management across 7 asset classes

18,246 Individual client accounts

30+ years Established provider of SMAs

1) AUM includes all assets under advisement, distributed and overseen by Invesco. 2) This data represents Invesco Fixed Income assets globally. 3) This data represents Fixed Income SMA assets within the United States.



Custom Fixed Income SMAs

Disciplined active investment manager delivering cost-efficient, custom solutions

Custom SMAs by Invesco

Customized Framework

SMA framework with multiple options across various asset classes to enable clients to customize their individual portfolio to meet their unique needs.

Tax-Smart Strategies

Skilled investment teams who generate tax-alpha proactively for clients utilizing advanced analytics.

Personalized Service

Trusted portfolio management partners and a high-touch, personalized client service group.

Customized Portfolios

Utilize a thoughtful framework for clients to customize portfolios based on duration, tax situation, liquidity needs, and values.

Disciplined Active Management

Seek to enhance returns through active security selection and sector allocation and implement a passive approach to duration management.

Technology Automation

Continuous technological improvements to drive scale and create efficient, seamless trade execution.



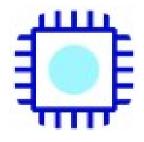
Custom Fixed Income SMAs



7 asset classes, 4 duration options,18 state-specific options



\$25.7 billion in fixed income assets under management



18,246 custom fixed income client accounts



Why Government SMAs

Predictable income and maturity stream to limit interest rate risk

Portfolio Highlights



Predictable Income

Laddered structure with regular coupon payments and different maturity dates can provide a predictable fixed income stream



Interest Rate Diversification

Minimize interest rate risk by reinvesting maturing bond proceeds into securities with different yield profiles



Model Based Process

Model based ladder strategies, where the underlying client portfolio will be rebalanced to the model using the investment team's proprietary trading technology



Portfolio Targets				
Targeted Duration	2.5 Years			
Maturity Range	0 to 5 Years			
Holdings	20			
Reinvestment Schedule	Monthly			
Currency	U.S. Dollar			
Asset Allocation	100% Government			



Portfolio Overview: US Treasury Ladder, 1-5 Year SMA

Portfolio Characteristics

2.35 EffectiveDuration

2.51 Maturity (years)

2.75 Coupon (%)

\$98.39 Market Price (\$)

20 Holdings #

Yield Averages

3.98 Yield to Maturity (%)

3.98 Yield to Worst (%)

2.80 Current Yield (%)

Income

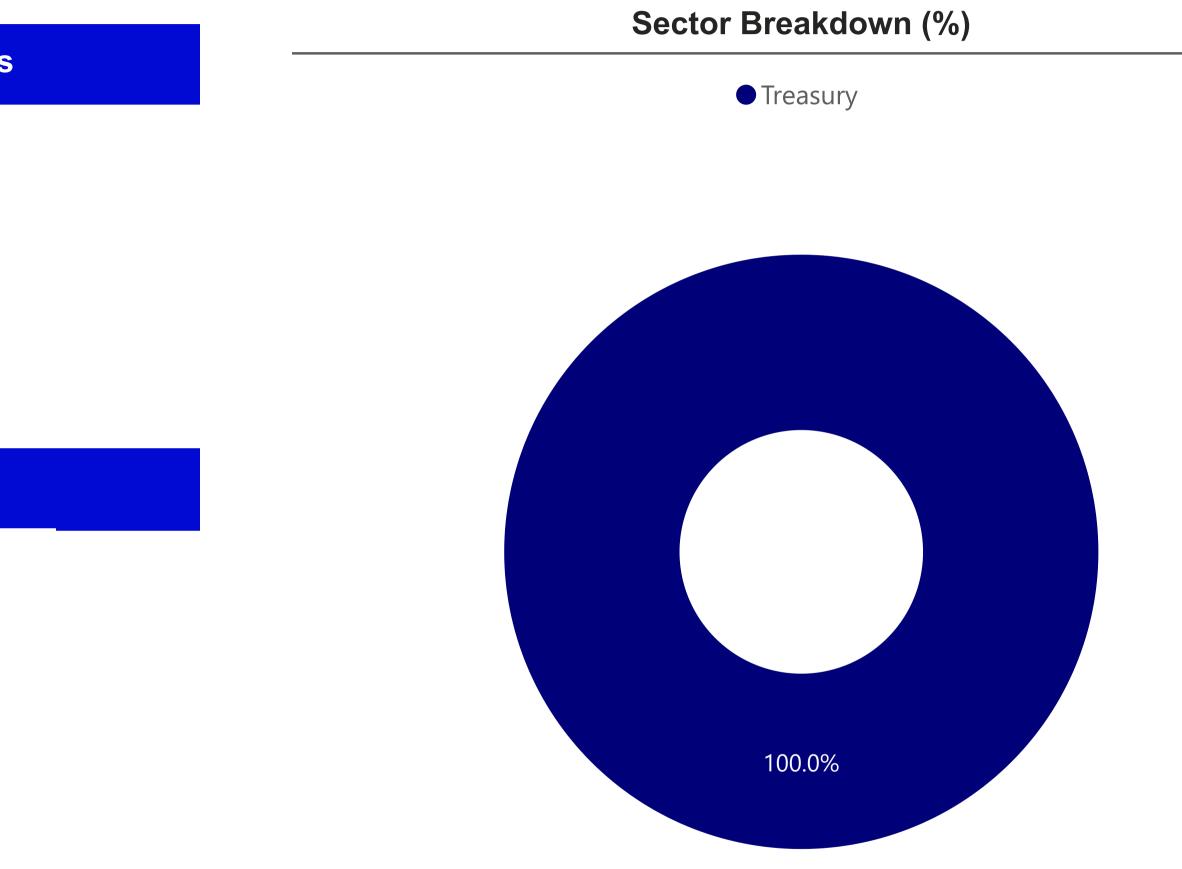
\$1,000,000 Market Value

\$39,800 Sustainable Income

\$28,000 **Current Income**

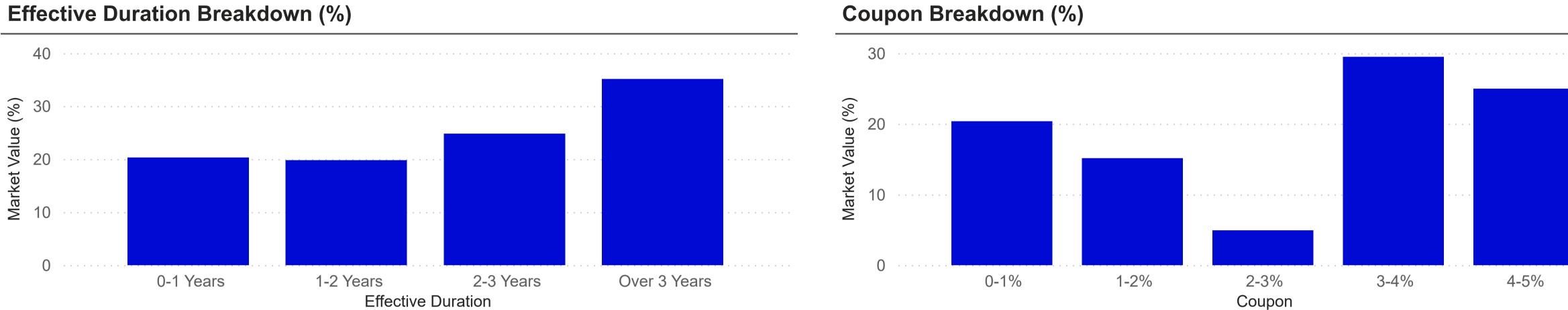


Source: Invesco, As of July 25, 2025. Portfolio information and characteristics are based on a representative portfolio as of a point in time and are subject to change. New portfolios opened in this strategy will be managed to the parameters of the same strategy but will not exactly mirror the representative portfolio as of the date of this presentation. Please obtain and review all financial material carefully before investing. Sector breakdown total may not add to 100% and excludes cash. Current income is market value times current yield (coupon divided by market price). Sustainable income is market value times yield to worst.

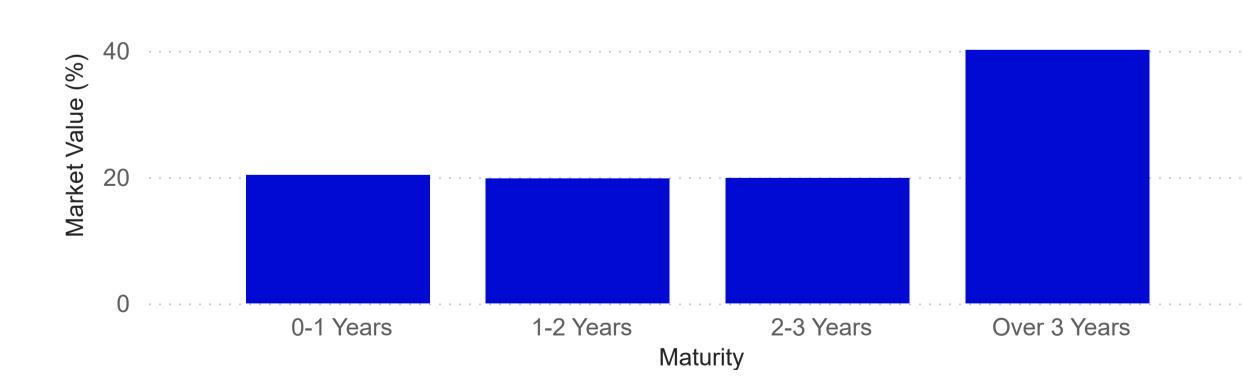




Portfolio Allocation: US Treasury Ladder, 1-5 Year SMA



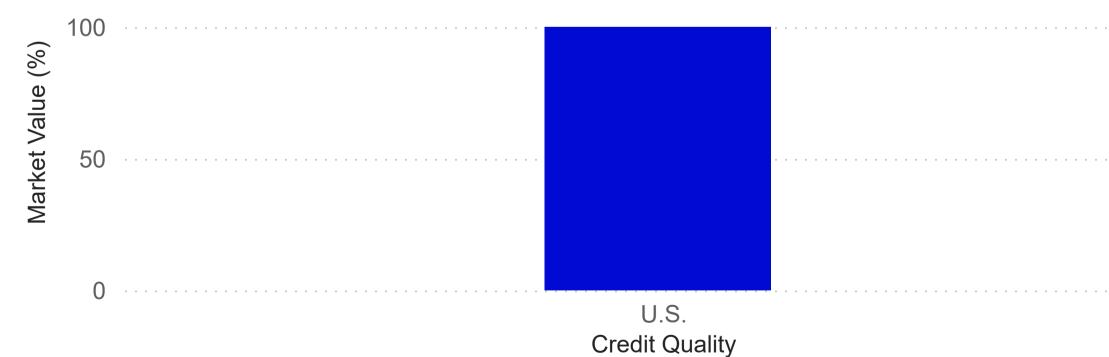
Maturity Breakdown (%)





Source: Invesco, As of July 25, 2025. Portfolio information and characteristics are based on a representative portfolio as of a point in time and are subject to change. New portfolios opened in this strategy will be managed to the parameters of the same strategy but will not exactly mirror the representative portfolio as of the date of this presentation.

S&P Rating Breakdown (%)





Portfolio Holdings: US Treasury Ladder, 1-5 Year SMA

Sector	Holding Description	Maturity	Coupon (%)	Effective Duration (years)	S&P Rating	Moody Rating	Market Yield (%)	Market Price (\$)	Market Value (%)
Cash	Cash Equivalent	7/28/2025	4.28	0.00	U.S.	U.S.	4.28	\$100	0.05
Treasuries	Treasury Bill	9/25/2025		0.17	U.S.	U.S.	4.13	\$99.3	5.10
Treasuries	US Treasury N/B	3/31/2026	0.75	0.67	U.S.	U.S.	4.19	\$97.71	5.10
Treasuries	US Treasury N/B	6/30/2028	1.25	2.83	U.S.	U.S.	3.86	\$92.83	5.11
Treasuries	US Treasury N/B	6/30/2026	0.88	0.91	U.S.	U.S.	4.12	\$97.06	5.07
Treasuries	US Treasury N/B	9/30/2026	0.88	1.16	U.S.	U.S.	4.06	\$96.35	5.09
Treasuries	US Treasury N/B	12/31/2028	1.38	3.30	U.S.	U.S.	3.87	\$92.05	5.00
Treasuries	US Treasury N/B	12/31/2026	1.25	1.40	U.S.	U.S.	4.01	\$96.2	5.01
Treasuries	US Treasury N/B	3/31/2027	2.50	1.63	U.S.	U.S.	3.95	\$97.65	4.92
Treasuries	US Treasury N/B	6/30/2027	3.25	1.85	U.S.	U.S.	3.91	\$98.79	4.77
Treasuries	US Treasury N/B	9/30/2027	4.13	2.07	U.S.	U.S.	3.89	\$100.49	4.94
Treasuries	US Treasury N/B	12/31/2029	3.88	4.04	U.S.	U.S.	3.93	\$99.79	4.92
Treasuries	US Treasury N/B	12/31/2027	3.88	2.30	U.S.	U.S.	3.87	\$100	4.86
Treasuries	US Treasury N/B	3/31/2028	3.63	2.53	U.S.	U.S.	3.86	\$99.41	4.95
Treasuries	US Treasury N/B	6/30/2030	3.75	4.46	U.S.	U.S.	3.96	\$99.05	5.01



Source: Invesco, Standard & Poor's, Moody's. As of July 25, 2025. Portfolio holdings are based on a representative portfolio as a point in time and are subject to change. New portfolios opened in this strategy will be managed to the parameters of the same strategy but will not exactly mirror the representative portfolio as of the date of this presentation.

Portfolio Holdings: US Treasury Ladder, 1-5 Year SMA

Sector	Holding Description	Maturity	Coupon (%)	Effective Duration (years)	S&P Rating	Moody Rating	Market Yield (%)	Market Price (\$)	Market Value (%)
Treasuries	US Treasury N/B	9/30/2028	4.63	2.94	U.S.	U.S.	3.88	\$102.22	4.96
Treasuries	US Treasury N/B	12/31/2025	4.25	0.43	U.S.	U.S.	4.27	\$99.99	4.95
Treasuries	US Treasury N/B	3/31/2029	4.13	3.39	U.S.	U.S.	3.89	\$100.79	4.99
Treasuries	US Treasury N/B	6/30/2029	4.25	3.59	U.S.	U.S.	3.90	\$101.25	5.06
Treasuries	US Treasury N/B	9/30/2029	3.50	3.85	U.S.	U.S.	3.92	\$98.41	4.99
Treasuries	US Treasury N/B	3/31/2030	4.00	4.24	U.S.	U.S.	3.94	\$100.25	5.16



Source: Invesco, Standard & Poor's, Moody's. As of July 25, 2025. Portfolio holdings are based on a representative portfolio as a point in time and are subject to change. New portfolios opened in this strategy will be managed to the

Disclosure

Definitions

Coupon - The average rate of the coupons of the bonds in the portfolio, weighted based on each holding size relative to the portfolio. Average Credit Rating - An internal measurement created by Invesco Managed Accounts LLC and is calculated by taking the highest rated of the 3 major rating agencies (S&P, Moody's, and Fitch) at the security level. It is then changed into a numerical value, asset weighted and then calculated to be shown at the portfolio level in Standard & Poor's format. Not-rated securities are not included in the average credit rating calculation. Current Yield - Calculated by dividing the annual coupon payment by the bond's current market price.

Effective Duration - Calculation for bonds with embedded options that takes into account that expected cash flows fluctuate as interest rates change. This figure is expressed in years. Taxable Equivalent Yield (TEY) - Is the return that a tax-exempt bond needs to posses for its yield to equal the yield on a comparable taxable bond. This is a tool investors can use to compare the returns between a tax-free and taxable bond alternative. It is calculated by taking the tax-free bond yield and dividing it by one minus the tax rate.

High Yield Bonds - Rated below investment grade, as defined by S&P BB or below. High yield securities involve greater risk and are less liquid than higher grade issuers. Changes in general economic conditions, financial conditions of the issuers and in interest rates may adversely impact the ability of issuers to make timely payments of interest and principal.

Yield to Maturity - The yield an investor would receive if all bonds were held to maturity.

Yield to Worst - The lowest possible yield an investor can receive on a bond without the issuer defaulting.

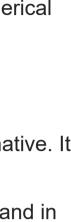
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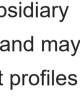
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Thank you

