

20 July 2026

Mirae Asset Silver ETF (NSE:SILVERAG, BSE:543922)

(An open-ended scheme replicating/tracking domestic price of Silver)

Mirae Asset Silver ETF Fund of Fund

(An open-ended Fund of Fund scheme investing in units of Mirae Asset Silver ETF)

Registration Name: Mirae Asset Mutual Fund

Registration Number: MF/055/07/03



5,000 YEARS OF SILVER

From Ancient Currency to Critical Metal



SILVER HAS
EVOLVED FROM A
STORE OF VALUE TO
**A CRITICAL
INDUSTRIAL METAL**

Powering the Future

- Solar Energy
- Electric Vehicles
- Electronics & Semiconductors
- Industrial Applications



Ancient Currency



Empires & Kingdoms



Global Trade



Industrial Metal



Green & Tech Metal

SILVER MINING: A BY-PRODUCT OF BASE METAL PRODUCTION

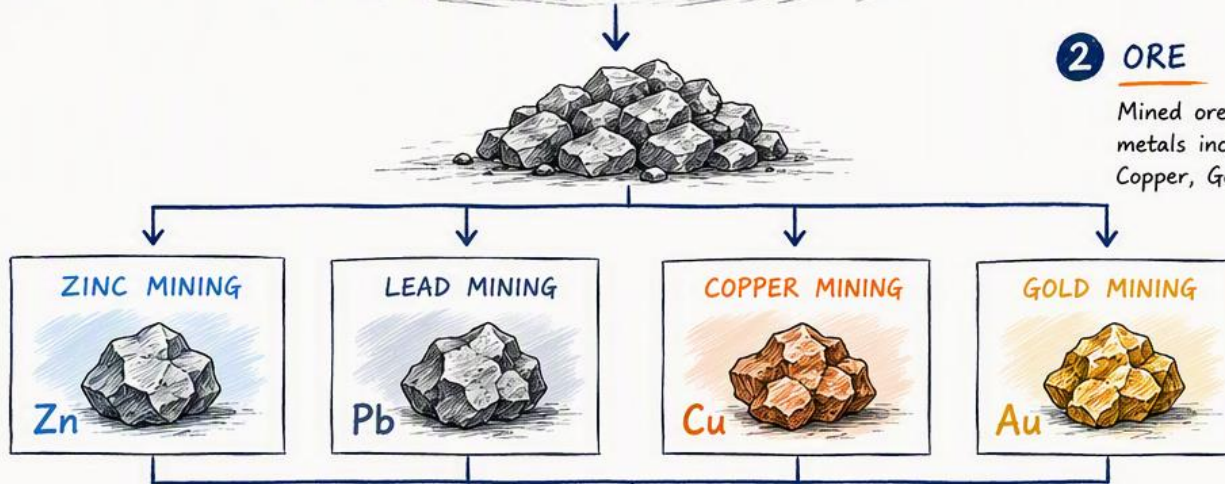


1 MINING

Ore is extracted from underground or open pit mines

2 ORE

Mined ore contains various metals including Zinc, Lead, Copper, Gold and others



4 ORE PROCESSING / SMELTING

Ores are crushed, concentrated and smelted to extract the primary metals.



5 RECOVERY OF BY-PRODUCTS

During processing, silver is recovered as a by-product.



6 SILVER

Silver is a secondary output, not the primary metal.

SILVER:
A VALUABLE BY-PRODUCT
DRIVEN BY BASE METAL
MINING.



Zinc and Lead deposits are among the largest contributors to global silver output.

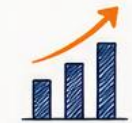
KEY TAKEAWAYS



~70-75% of global silver supply is produced as a by-product of mining zinc, lead, copper and gold.



Silver is rarely the primary target of mining operations.



Supply growth depends heavily on base-metal production rather than silver prices alone.

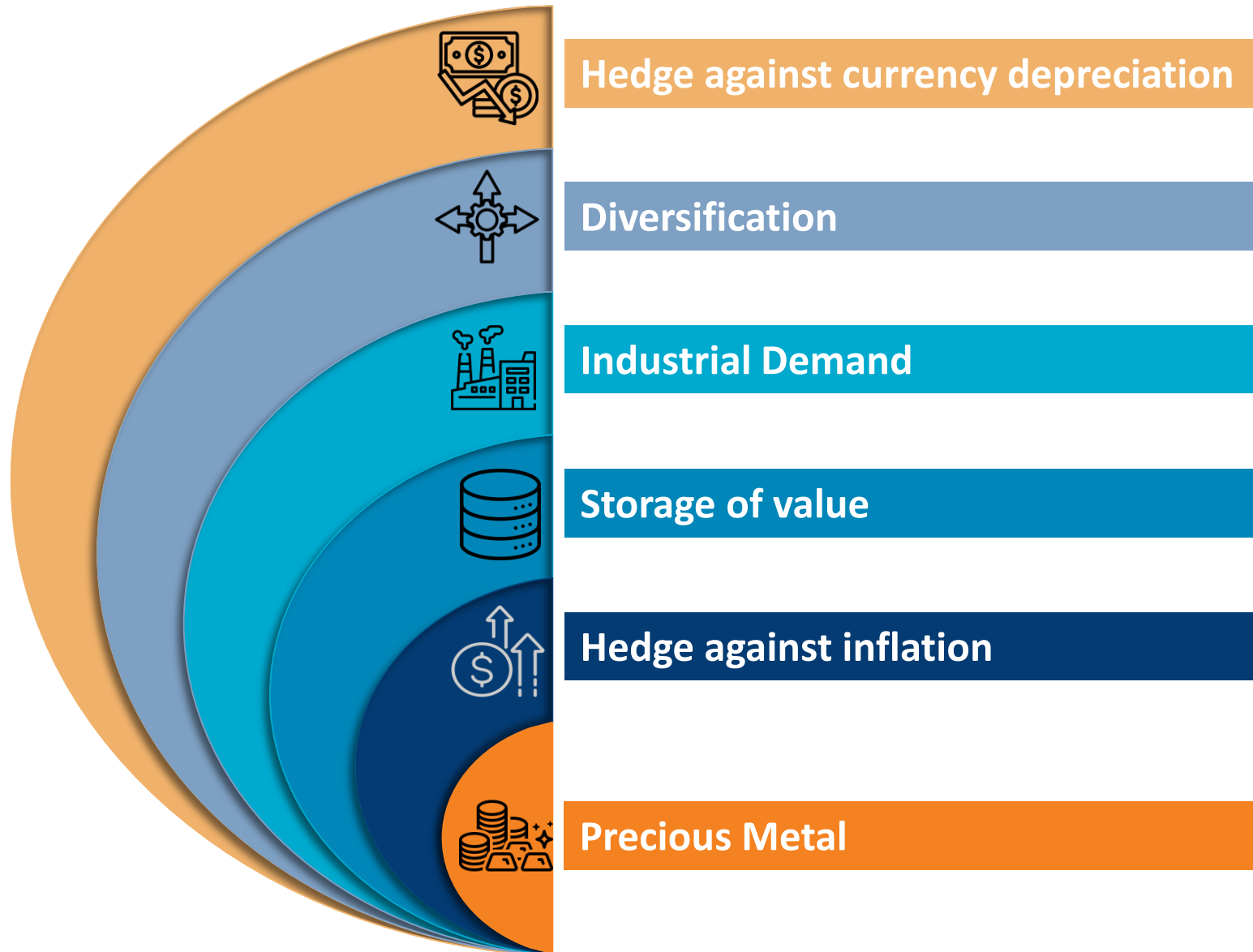


During ore processing and smelting, silver is extracted alongside the primary metal.



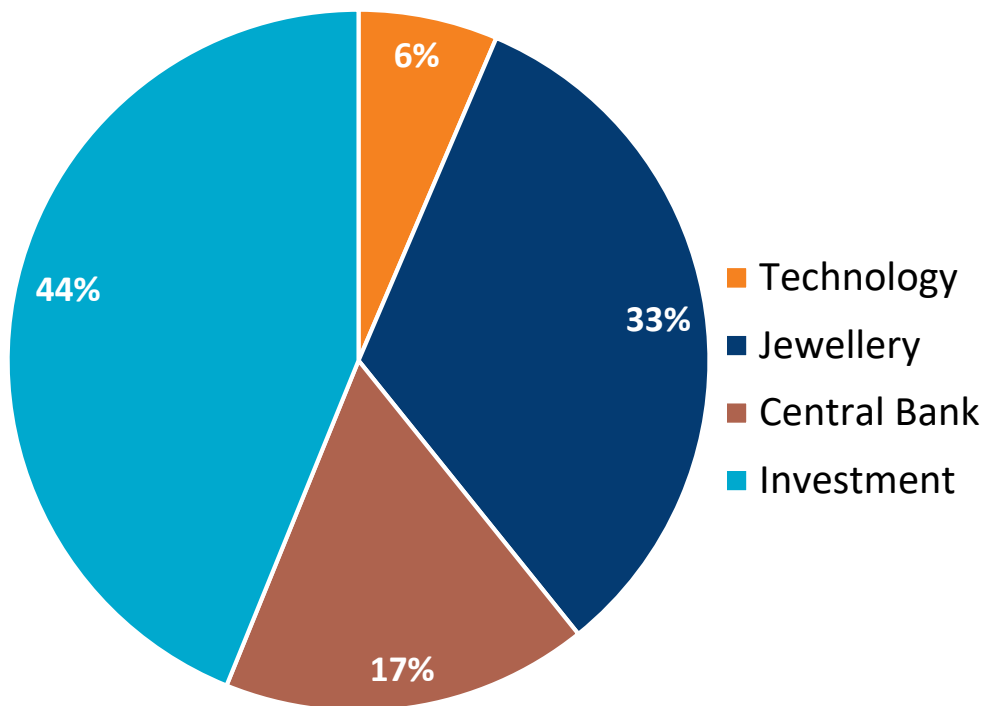
This by-product nature often constrains silver supply and can support prices during periods of strong demand.

What makes silver a unique investment?

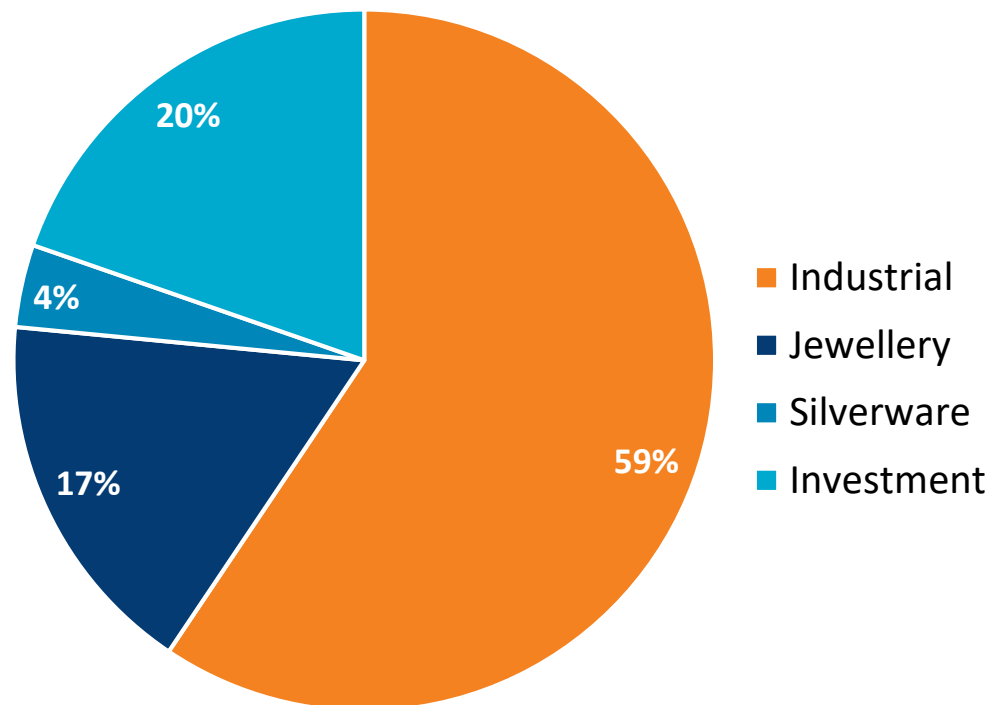


Silver may be more tied to the global economy than gold

Gold Demand for 2025



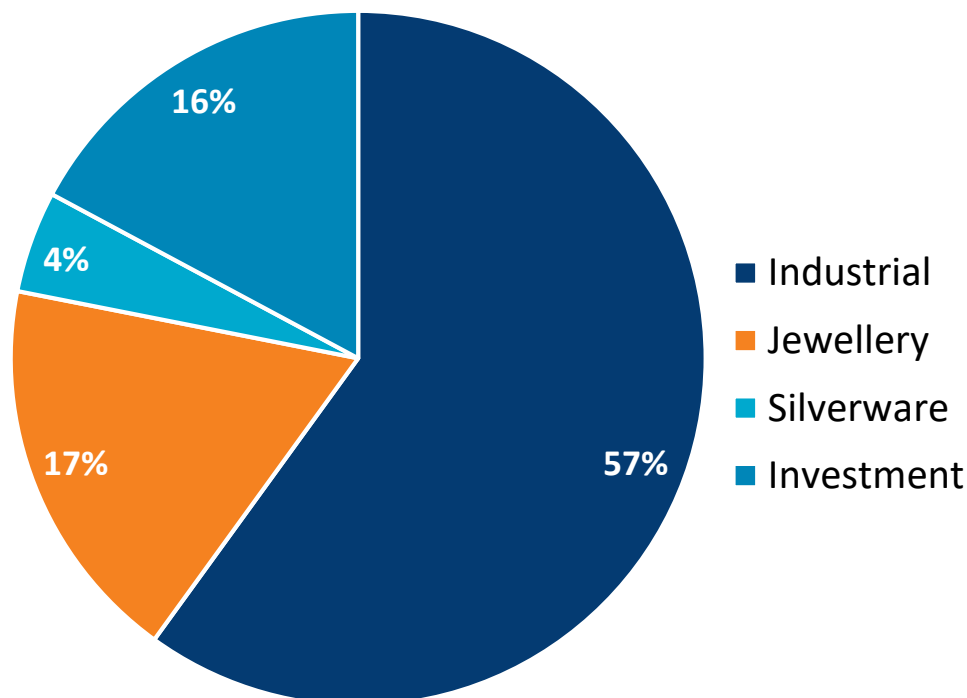
Silver Demand for 2025



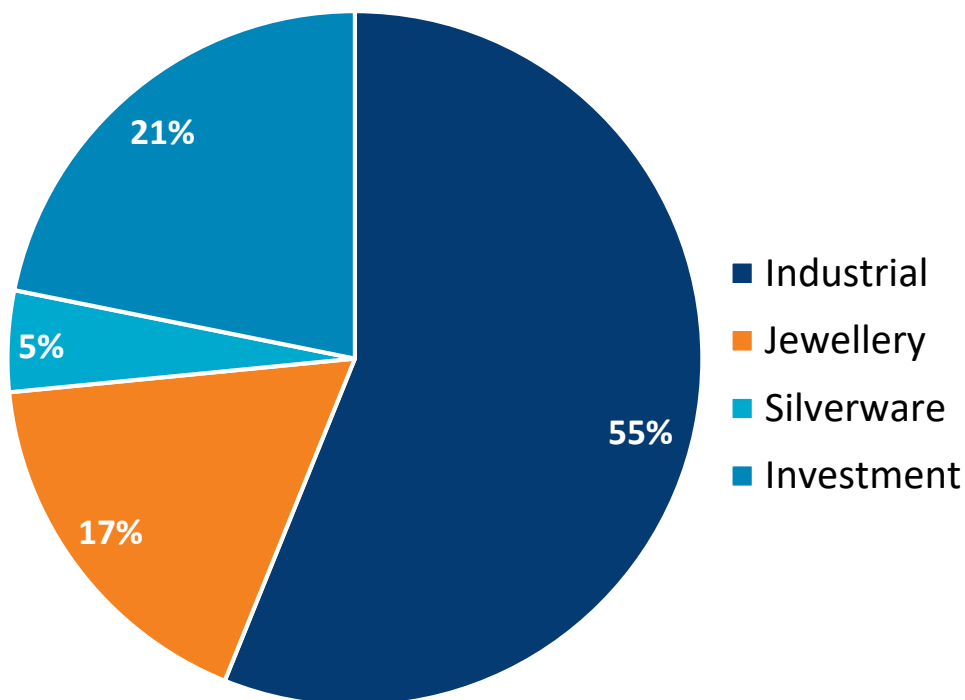
More than 50% of all silver is used in heavy industry and high technology. As a result, silver is more sensitive to economic changes than gold. When economies take off, demand tends to grow for silver.

Incremental growth in industrial demand for silver

Silver Demand for 2024

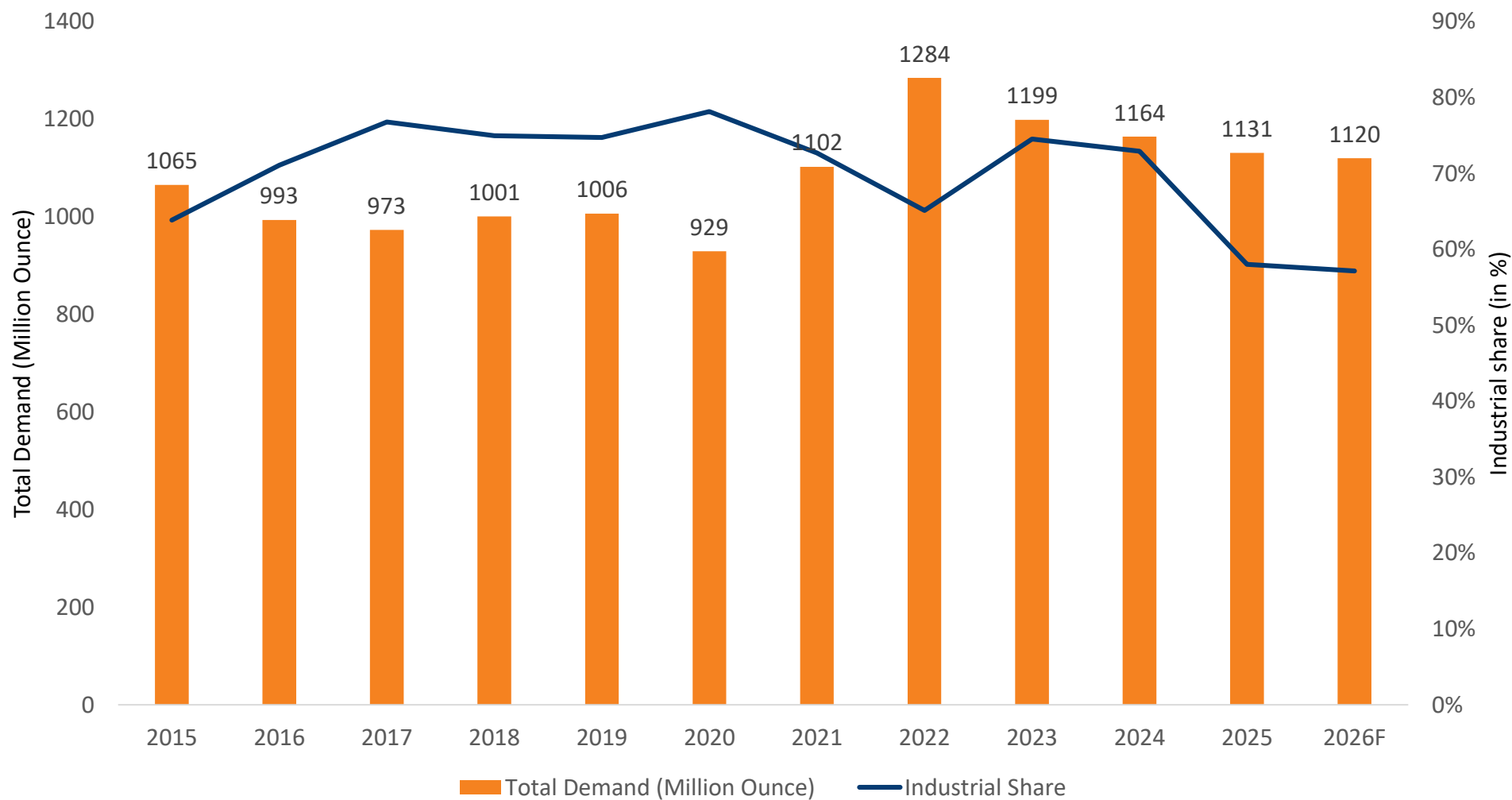


Silver Demand for 2025



Industrial demand of silver has remained over 50% from 2024 to 2025 along with that investment demand have also increased in 2025

Industrial demand constitutes more than 50% of total silver demand



Silver Consumption for the new age tech

➤ **The 25% Market Lock-In**

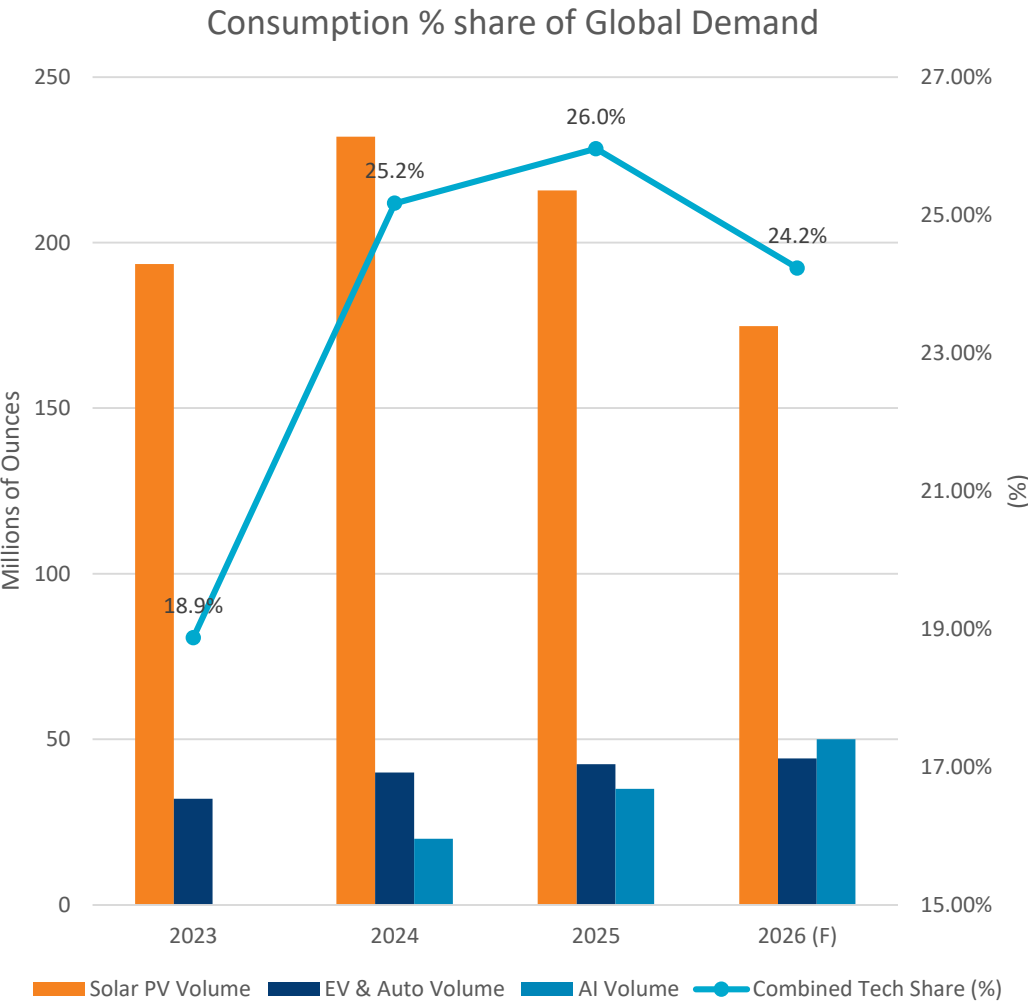
Advanced technologies structurally control a quarter of all global silver supply, shifting silver from a luxury precious metal to an essential industrial asset.

➤ **The Solar Thrifting Paradox**

Record-high silver prices forced solar manufacturers to aggressively optimize and cut the silver volume needed per panel, causing a sharp volume drop from the 232 Moz peak down to 174.8 Moz by 2026.

➤ **AI Infrastructure Takeover**

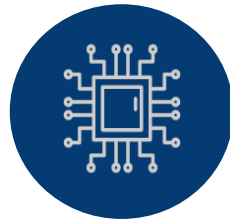
High-density AI servers and custom processing chips are entirely insulated from material cutting due to extreme thermal demands. AI has scaled vertically to 50.0 Moz, absorbing the exact supply dropped by solar



Multiple usage of silver in industry



Solar Panels



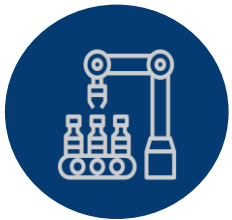
Electronics



Automobiles



Bearings



Manufacturing



Soldering



TV Screens

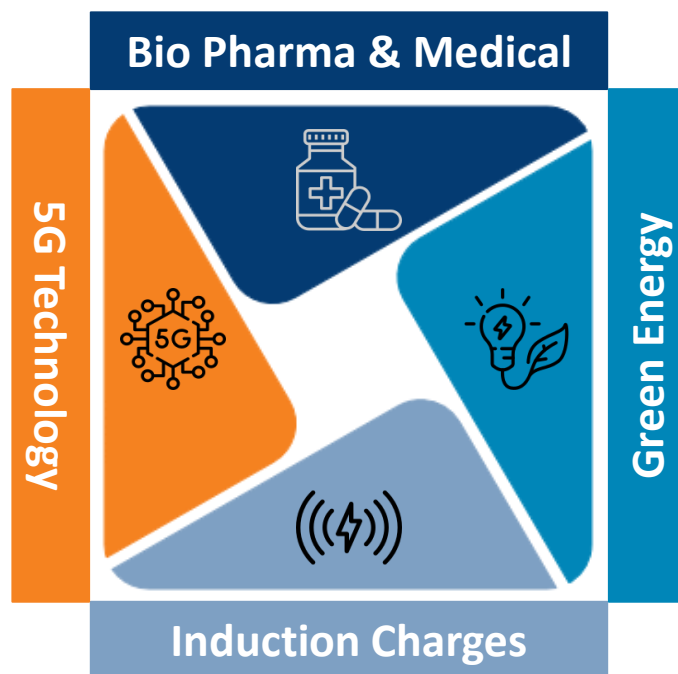


Mirrors

New Age Silver Usage

Silver is used in wound dressings and device coatings to help reduce infections.

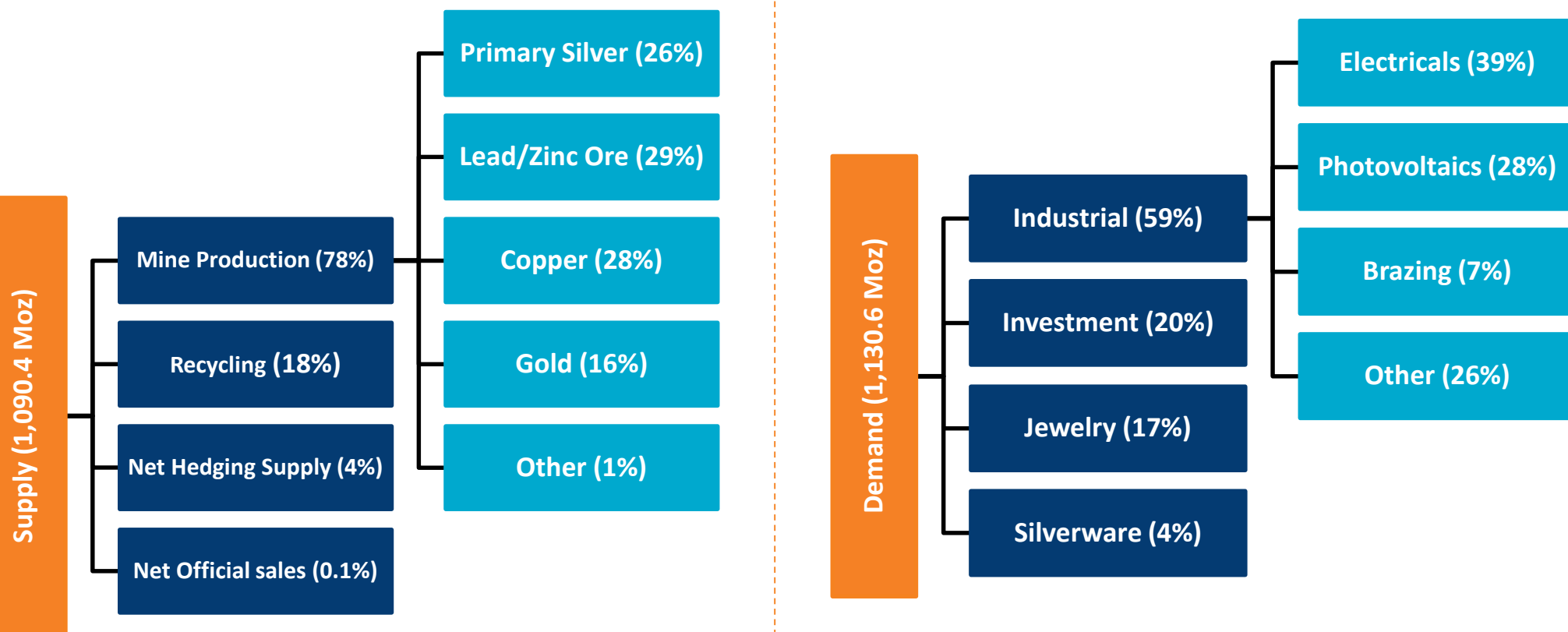
Silver's conductivity is key for 5G antennae and switches. Growing 5G networks increase silver demand.



Silver is essential in solar panels for efficient electricity flow. More solar adoption means higher silver use.

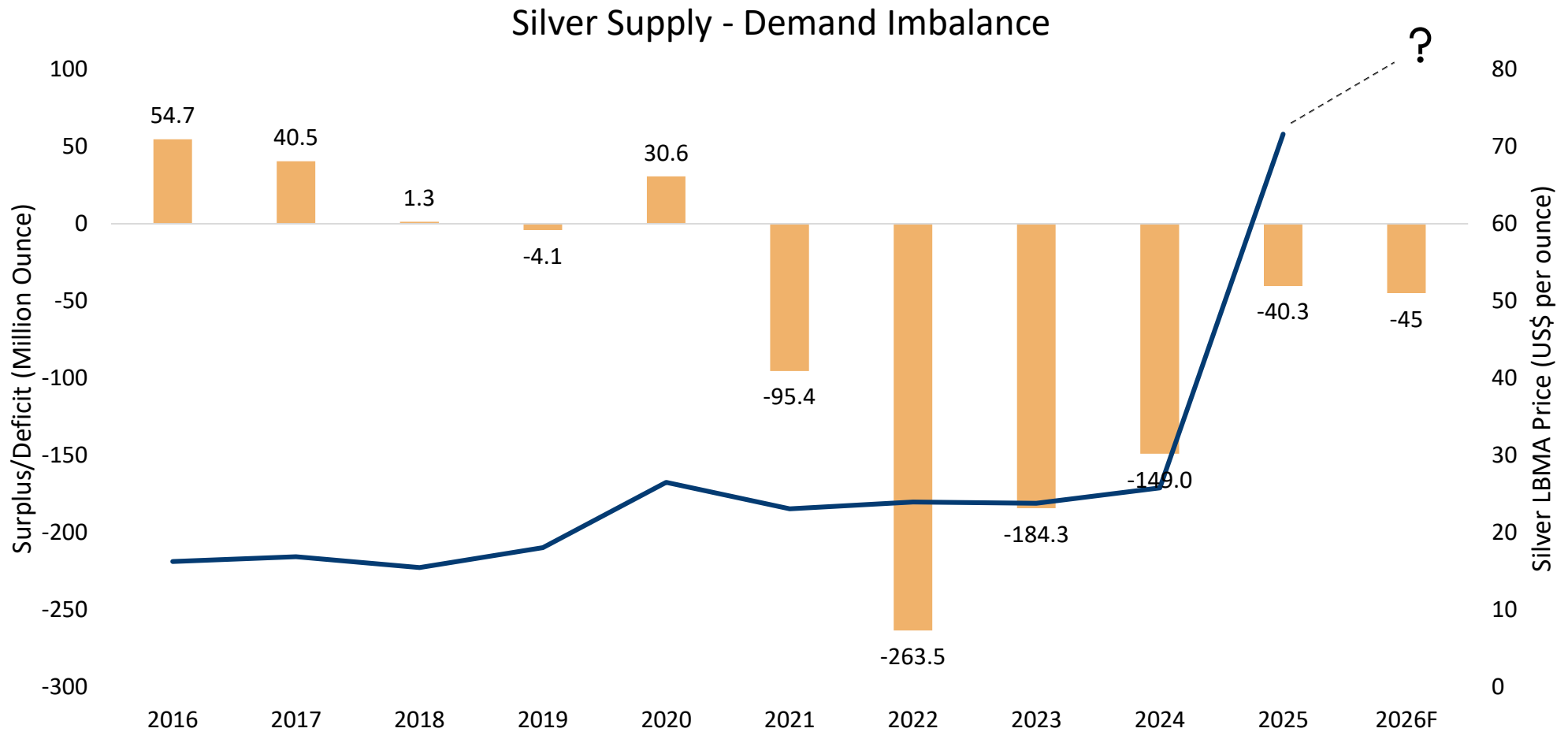
Silver enables efficient wireless charging in devices. Its role is expanding in electric vehicles and public transport.

2025 : Supply and Demand source for Silver



While majority of silver was result of by product from other metals, demand for the metal in 2025 continued to inch up higher as compared to previous periods.

Deficit from past 4 consecutive years



Silver's multi-year deficit reflects undersupply, a potential tailwind for long-term price normalization

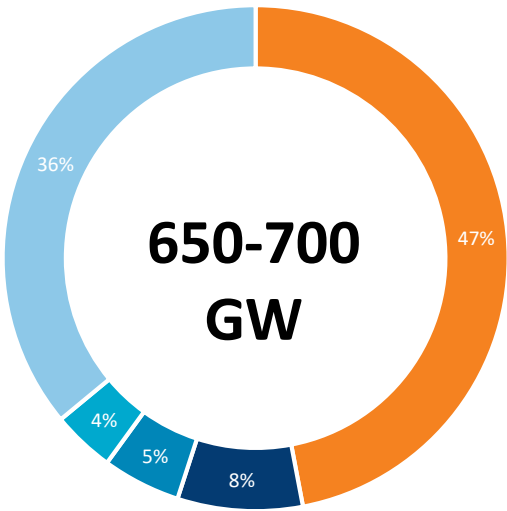
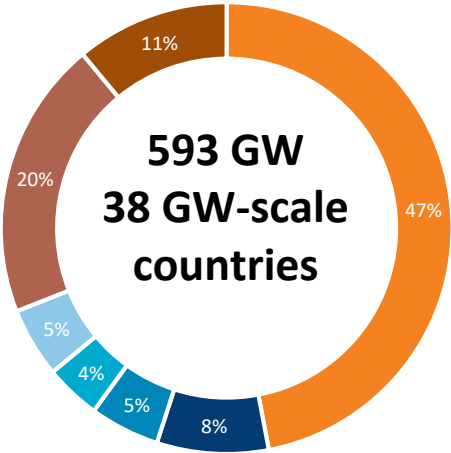
Photovoltaics: More Countries Installing PV

2025

China EU India USA Others

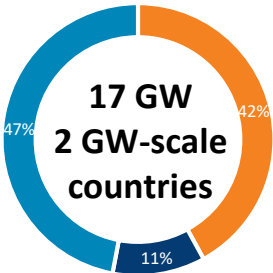
2024

China USA Latine America
India Others RoW
Europe



2010

Germany Italy RoW



Silver Supply and Demand Dynamics

Silver Supply and Demand

Year on Year

Million ounces	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026F	2025	2026F
Supply												
Mine Production	862.7	850.3	837.3	790.3	825.4	833.7	810.7	823.6	846.6	844.1	3%	-0.3%
Recycling	160.9	163.2	164.7	181.5	191.8	194.6	184.6	194.5	197.6	211.3	2%	7%
Net Hedging Supply	0.0	0.0	13.9	8.5	0.0	0.0	0.0	0.0	44.7	10.0	na	-78%
Net Official Sector Sales	1.0	1.2	1.0	1.2	1.5	1.7	1.6	1.5	1.5	1.0	4%	-35%
Total Supply	1,024.7	1,014.7	1,016.9	981.6	1,018.7	1,030.1	997.0	1,019.6	1,090.4	1,066.4	7%	-2%
Demand												
Industrial (total)	528.0	525.8	525.4	511.9	564.1	592.3	657.1	679.0	657.4	639.6	-3%	-3%
Electrical & Electronics	339.1	330.4	326.7	321.4	350.7	370.7	444.4	460.9	449.5	422.9	-2%	-6%
...of which photovoltaics	99.3	87.0	74.9	82.8	88.9	118.1	192.7	197.5	186.6	151.0	-6%	-19%
Brazing Alloys & Solders	50.9	52.0	52.4	47.5	50.5	49.2	50.2	49.7	50.5	51.0	1%	1%
Other Industrial	138.0	143.5	146.4	142.9	162.9	172.4	162.6	168.4	157.4	165.7	-7%	5%
Photography	32.4	31.4	30.7	26.9	27.7	27.7	27.3	25.5	24.2	22.5	-5%	-7%
Jewelry	195.0	201.9	200.3	150.2	181.0	233.2	201.7	205.1	189.3	159.4	-8%	-16%
Silverware	59.4	67.1	61.3	31.2	40.7	73.5	55.1	53.5	42.1	33.5	-21%	-20%
Coin & Net Bar Demand	155.5	166.1	188.1	209.0	285.3	339.5	244.2	190.9	217.7	257.6	14%	18%
Net Hedging Demand	1.1	7.4	0.0	0.0	3.5	17.9	11.5	3.5	0.0	0.0	na	na
Total Demand	971.5	999.7	1,005.8	929.0	1,102.4	1,284.1	1,197.0	1,157.4	1,130.6	1,112.6	-2%	-2%
Market Balance												
Market Balance	53.3	15.0	11.1	52.5	-83.7	-254.0	-200.1	-137.9	-40.3	-46.3	-71%	15%
Net Investment in ETPs	7.2	-21.4	83.3	331.1	64.9	-117.4	-37.3	67.5	278.1	30.0	312%	-89%
Market Balance less ETPs	46.1	36.4	-72.2	-278.6	-148.7	-136.6	-162.7	-205.4	-318.4	-76.3	55%	-76%
Silver Price (US\$/oz, London price)	17.05	15.71	16.21	20.55	25.14	21.73	23.35	28.27	40.03	-	42%	na

Data as on 31st December 2025 (latest available) Source: on Silver Institute and Metal Focus. <https://silverinstitute.org/wp-content/uploads/2026/04/World-Silver-Survey-2026.pdf>

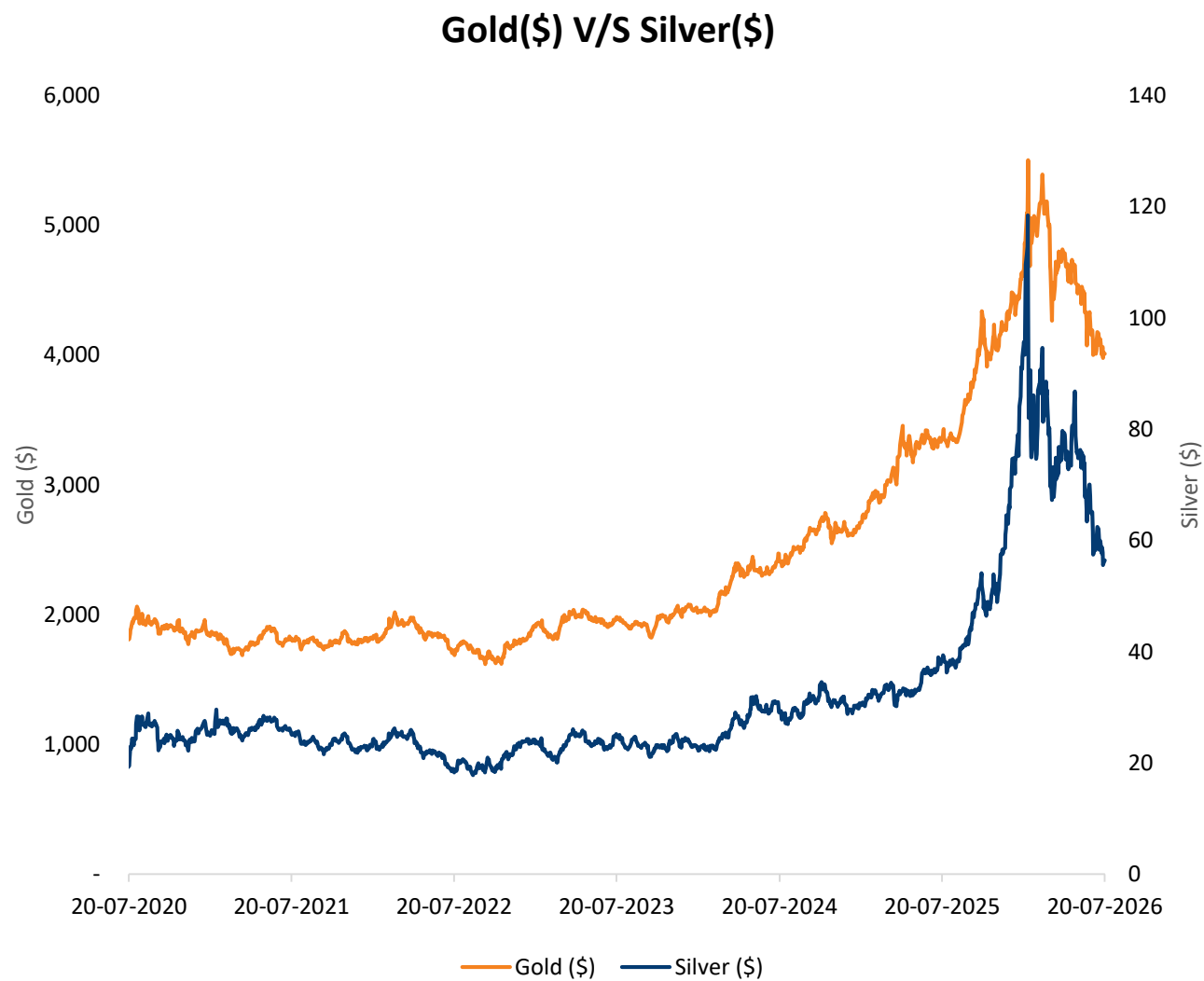
Silver price acts as hedge against dollar price movement



Prices of silver has acted as hedge against currency depreciation of dollar historically.

Source: Data as on May 31, 2026, Bloomberg, LBMA prices are US \$ per ounce for silver. ; Exchange rate of FBIL are used for conversion of index value from USD to INR. Past performance may or may not sustain in future. The index return are in Total Return Variant. The data shown above pertains to the index and does not in manner indicate performance of any scheme of the Fund

Performance of Gold and Silver over last 20 years



Period	Gold (\$)	Silver (\$)
15 Years	6.31%	2.31%
10 Years	11.73%	11.14%
5 Years	17.23%	17.74%
3 Years	26.91%	31.88%
1 Years	19.6%	47.8%
6 months	-17.1%	-39.4%
3 months	-15.1%	-26.5%
1 Month	-3.6%	-13.1%

Source: Data as on July 20, 2026, Bloomberg, LBMA prices are US \$ per ounce for silver. The data shown above pertains to the index and does not in manner indicate performance of any scheme of the Fund. Past performance may or may not sustain in future.

Periodic Performance Comparison and Correlation

Index Name	MCX Silver	MCX Gold	Nifty 50 (TRI)	Silver(\$)	Gold (\$)
15 Years	9.31%	12.90%	11.46%	2.31%	6.31%
10 Years	16.92%	16.53%	12.55%	11.14%	11.73%
5 Years	26.76%	24.17%	10.11%	17.74%	17.23%
3 Years	43.44%	33.83%	9.36%	31.88%	26.91%
1 Year	94.9%	45.0%	-4.1%	47.8%	19.6%
6 months	-30.4%	-7.7%	-9.9%	-39.4%	-17.1%
3 months	-12.4%	-6.6%	-6.3%	-26.5%	-15.1%
1 month	-5.3%	-1.9%	-2.5%	-13.1%	-3.6%

Particular	MCX Gold	Nifty 50 (TRI)
Correlation	0.81	0.19

Silver has historically lower correlation with equity whereas it has higher correlation with the gold

Source: Data as on July 20, 2026, Bloomberg, LBMA prices are US \$ per ounce for silver. ; Exchange rate of FBIL are used for conversion of index value from USD to INR. Past performance may or may not sustain in future. The index return are in Total Return Variant. The data shown above pertains to the index and does not in manner indicate performance of any scheme of the Fund

Calendar Year wise performance comparison

CY	MCX Silver	MCX Gold	Nifty 50 (TRI)	Silver LBMA (\$)	Gold LBMA AM (\$)
2008	-7.3%	26.1%	-51.3%	-26.9%	3.4%
2009	50.6%	24.2%	77.6%	57.5%	27.6%
2010	71.4%	23.2%	19.2%	80.3%	27.7%
2011	8.1%	31.7%	-23.8%	-8.0%	11.6%
2012	13.9%	12.3%	29.4%	6.3%	5.7%
2013	-23.5%	-4.5%	8.1%	-34.9%	-27.8%
2014	-15.9%	-7.9%	32.9%	-18.1%	-0.2%
2015	-9.7%	-6.6%	-3.0%	-13.5%	-11.4%
2016	19.6%	11.3%	4.4%	17.5%	9.1%
2017	-2.8%	5.1%	30.3%	3.8%	11.9%
2018	-0.2%	7.9%	4.6%	-8.3%	-1.1%
2019	21.8%	23.8%	13.5%	16.7%	18.8%
2020	44.4%	28.0%	16.1%	46.8%	24.2%
2021	-8.2%	-4.2%	25.6%	-12.8%	-3.8%
2022	9.7%	13.9%	5.7%	3.7%	-0.4%
2023	7.7%	15.4%	21.3%	-0.6%	13.8%
2024	17.6%	20.6%	10.1%	21.5%	26.6%
2025	167.3%	74.7%	11.9%	149.1%	65.0%

Silver has outperformed Nifty 50 Index in 9 calendar year making case for portfolio diversification tool.

Source: Data as on December 31, 2025, Bloomberg, LBMA prices are US \$ per ounce for silver. ; Exchange rate of FBIL are used for conversion of index value from USD to INR. Past performance may or may not sustain in future. The index return are in Total Return Variant. The data shown above pertains to the index and does not in manner indicate performance of any scheme of the Fund

Why choose silver ?

MCX Silver Spot (INR)



- Silver price is more responsive to economic condition than gold.
- During the time of economic expansion, with increased in manufacturing output demand for silver increases
- Overbuying in gold has historically led it to be overvalued relative to silver. Specially during precious metal rally.

Silver has potential to outperform gold specially during the period of economic expansion with rise in demand from industrials

Outlook on Silver

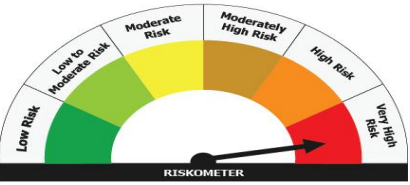
- ✓ Higher US real yields, Hawkish Fed and a stronger US dollar could act as headwinds for silver prices.
- ✓ Silver faces concerns due to Chinese economy and weaker than expected incremental demand.
- ✓ Over the next 6 -12 months, silver is expected to remain volatile driven by macroeconomic cues and geopolitical developments.
- ✓ We expect silver to remain range bound, with volatility providing an opportunity for tactical play near its support levels.
- ✓ Post significant correction, current levels now provide a reasonable entry point for silver, from medium to long term point of view, with significant portion of the near-term headwinds already reflecting in the current prices.

Scheme Details

Particulars	Mirae Asset Silver ETF (NSE:SILVERAG, BSE:543922)
Type of Scheme	An open ended scheme replicating/tracking Domestic Price of Silver
Benchmark	Domestic Price of Silver
Allotment Date	09 June, 2023
Fund Manager	Mr. Ritesh Patel & Mr. Akshay Udeshi (Co-Fund manager since 28 th August, 2023)
Exit Load	Nil

Particulars	Mirae Asset Silver ETF FOF
Type of Scheme	An open ended fund of fund scheme investing in units of Mirae Asset Silver ETF
Benchmark	Domestic Price of Silver
Allotment Date	24 March, 2026
Fund Manager	Mr. Ritesh Patel & Mr. Akshay Udeshi (Co-Fund manager)
Minimum Investment	Rs. 5000/- and in multiples of Re. 1/- thereafter.
Systematic Investment Plan Amount	Rs 99/- and in multiples of Rs. 1/- thereafter (Minimum 5 instalments in daily SIP)
Exit Load	If redeemed or switched out within 15 days from the date of allotment: 0.05% If redeemed or switched out after 15 days from the date of allotment: NIL

Note: Investors may note that they have to bear the cost of the underlying scheme in addition to the TER of the scheme for Fund of Fund Scheme.

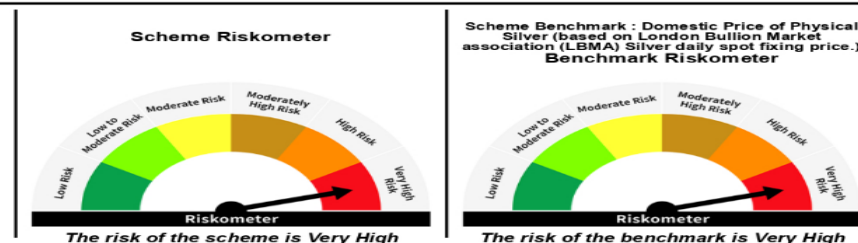
Investment objective	Scheme Riskometer	Scheme Benchmark: Domestic Price of Physical Silver Benchmark Riskometer
Mirae Asset Silver ETF To generate returns that are in line with the performance of physical silver in domestic prices, subject to tracking error. The Scheme does not guarantee or assure any returns. There is no assurance that the investment objective of the scheme will be achieved.	 The risk of the scheme is Very High	 The risk of the benchmark is Very High

Investment Objective

Mirae Asset Silver ETF FOF

The investment objective of the scheme is to provide long-term capital appreciation from a portfolio investing in units of Mirae Asset Silver ETF.

There is no assurance that the investment objective of the scheme will be realized.



Disclaimers

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Statutory Details: Trustee: Mirae Asset Trustee Company Private Limited; Investment Manager: Mirae Asset Investment Managers (India) Private Limited (AMC); Sponsor: Mirae Asset Global Investments Company Limited.

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Mutual fund investments are subject to market risks, read all scheme related documents carefully.

For further information about other schemes (product labelling and performance of the fund) please visit the website of the AMC: www.miraeassetmf.co.in

Please consult your financial advisor or mutual fund distributor before investing

THANK YOU

