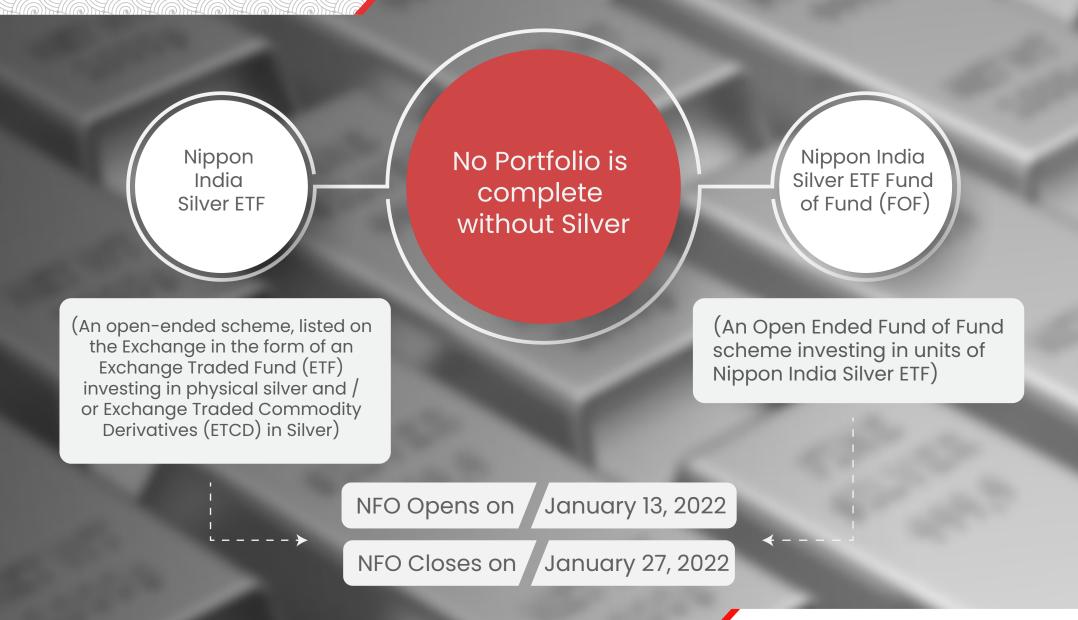


Wealth sets you free



Good gets better



Introduction to Silver Commodity



History of Silver

5000 Years Ago Center of silver production shifted to Greece's Laurium mines where it continued to feed the region's growing empires

100 CE

Bolivia, Peru and Mexico accounted for over 85percent of world silver production and trade as it bolstered Spanish influence in the New World and elsewhere

After 1800

Production over the last quarter of the 19th century quadrupled over the average of the first 75 years to a total of nearly 120 million ounces annually

1900 to 1920

Silver Mining began around 3000 BCE in Anatolia, located in modern-day Turkey 1200 BCE

Center of silver mining moved to Spain, where the mines became a major supplier for the Roman Empire and an essential trading component along the Asian spice routes 1500 to 1800

Mining spread to other countries, most notably the United States with the discovery of the Comstock Lode in Nevada 1876 to 1900

Resulted in a 50 % increase in global production, and brought the total to about 190 million ounces annually. These increases were spurred by new discoveries in Canada, the United States, Africa, Mexico, Chile, Japan and elsewhere

Source: Silver Institute

1 million ounce = 31.1 tonnes as per World Silver Survey 2021



Global Demand & Supply for Silver

	(in million ounces)							2020		
Particulars	2012	2013	2014	2015	2016	2017	2018	2019	2020	Contribution %
Supply										
Mine Production	795.9	845.3	881.9	896.4	899.4	862.9	848.4	833.2	784.4	80.4%
Recycling	216.0	192.7	175.0	166.5	164.5	167.8	167.8	170.5	182.1	18.7%
Others	3.6	1.7	11.9	3.3	1.1	1.0	1.2	14.9	9.7	1.0%
Total Supply	1015.5	1039.8	1068.7	1066.2	1065.0	1031.7	1017.3	1018.7	976.2	100.0%
Demand										
Industrial	450.5	460.8	450.0	457.0	491.5	518.7	513.4	514.6	486.8	54.3%
of which photovoltaics	55.0	50.5	48.4	54.1	93.7	101.8	92.5	98.7	101.0	11.3%
Net Physical Investment	241.9	301.9	284.6	312.6	213.6	156.2	165.6	185.7	200.5	22.4%
Jewelry	159.0	186.9	192.8	201.6	188.4	195.3	202.0	200.3	148.6	16.6%
Silverware	40.7	46.5	53.6	57.9	53.9	59.6	67.6	62.1	32.6	3.6%
Photography	52.5	45.8	43.6	41.2	37.8	35.1	33.8	32.7	27.6	3.1%
Others	40.4	29.3	0.0	0.0	12.0	1.1	7.4	0.0	0.0	0.0
Total Demand	985.1	1071.2	1024.6	1070.4	997.2	966.0	989.8	995.4	896.1	100.0%
Market Balance	30.5	-31.5	44.1	-4.2	67.8	65.7	27.6	23.3	80.1	
Net Investment in ETPs	53.6	4.7	-0.3	-17.1	53.9	7.2	-21.4	83.3	331.1	
Market Balance less ETPs	-23.2	-36.2	44.3	12.9	13.9	58.5	49.0	-60.0	-251.0	

Market Balance or Net Supply of Silver has been reducing gradually over past couple of years

Source: Metals Focus, Silver Institute

1 million ounce = 31.1 tonnes as per World Silver Survey 2021



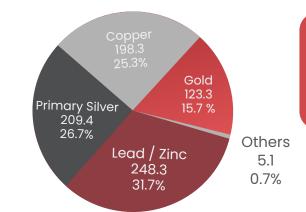
Silver Production Across Globe

Production Output of Silver from various mines in 2020 (in million ounces)

Name of Region	Lead/Zinc	Primary Silver	Copper	Gold	Other	Total	Contribution %
Central & South America	66.0	43.0	73.8	37.3	0.0	220.1	28.1%
North America	26.8	117.3	16.2	58.3	0.6	219.2	27.9%
Asia	100.9	7.7	31.0	9.5	1.5	150.6	19.2%
Commonwealth of Independent States (CIS)	15.3	20.2	24.4	8.1	3.0	71.0	9.1%
Europe	13.2	1.6	44.8	1.3	0.0	60.9	7.8%
Oceania	23.2	13.9	5.4	5.5	0.0	48.0	6.1%
Africa	2.9	5.7	2.8	3.3	0.0	14.7	1.9%
Total	248.3	209.4	198.3	123.3	5.1	784.4	100.0%

Central & South America contributes 220.1 million ounces which is 28.1% to world silver production

Silver Production (in Mn Ounces)

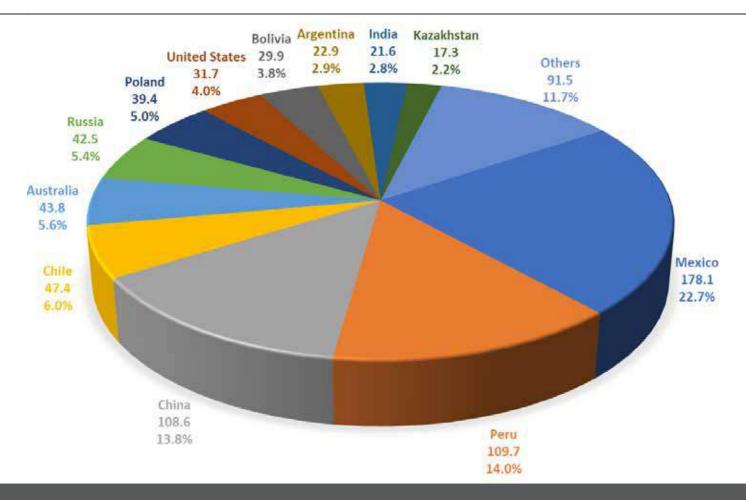


Silver is produced through Direct Silver Mining and as a By product

- Direct Silver Mining contributes about 26.7% of the world Silver production
- Silver produced as a By product from various mines has a contribution of 73.3%, majority of which is produced from Lead/Zinc mines (31.7%)

Silver Production Across Globe contd...

Top 12 Countries in Silver Production for Year 2020 (in Million Ounces & Contribution %)



In 2020, Silver production was 784.4 million ounces; Mexico being the highest contributor with 178.1 million ounces (22.7%)



How is India contributing towards Silver Production?

Silver Production in Asian countries (in Million Ounces)

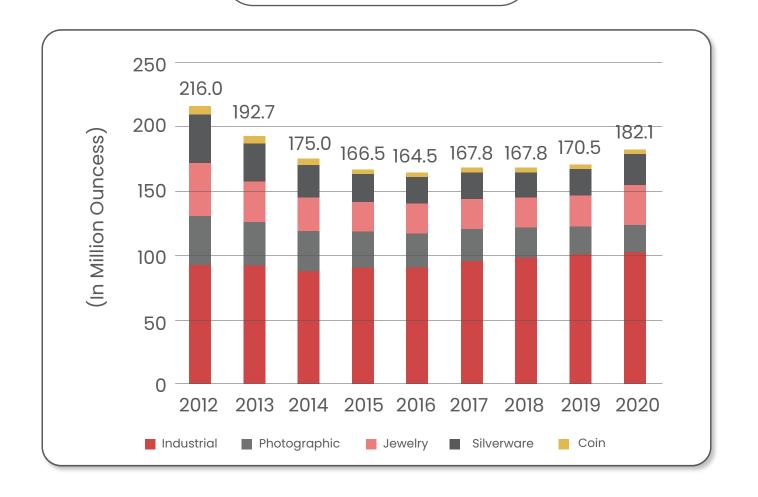
Country	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	Change 2019 to 2020 (%)
China	105.9	112.6	118.1	118.4	118.5	120.7	115.8	110.0	110.7	108.6	-2%
India	6.5	9.3	10.7	8.4	12.0	14.0	16.9	21.2	20.4	21.6	6%
Indonesia	6.9	6.2	7.8	7.0	9.9	10.8	10.0	10.1	7.2	8.3	14%
Turkey	8.9	7.1	6.5	6.4	6.6	6.7	4.9	4.7	3.2	3.6	11%
Iran	2.1	2.3	2.2	2.3	2.2	2.5	2.5	2.5	2.6	2.7	3%
Mongolia	0.8	0.8	1.3	1.7	2.0	2.2	1.8	1.7	1.6	1.7	1%
Laos	0.5	0.6	1.1	1.3	1.7	1.6	1.4	1.2	1.1	1.1	1%
Philippines	1.5	1.6	1.3	0.7	1.0	1.1	1.0	1.0	1.0	0.8	-23%
Thailand	0.7	1.1	1.2	1.1	0.8	1.3	0.1	0.1	0.1	0.1	0%
Others	1.5	1.6	1.8	1.8	1.6	2.1	1.9	2.3	2.2	2.2	-2%
Total	135.4	143.2	151.8	149.1	156.2	163.1	156.3	154.8	150.3	150.6	0%

Silver production in India has been on a rising trend over the years and has shown a growth of 80% from 2015 to 2020



Recycling of Silver – Industry Break Up

Global Recycling of Silver

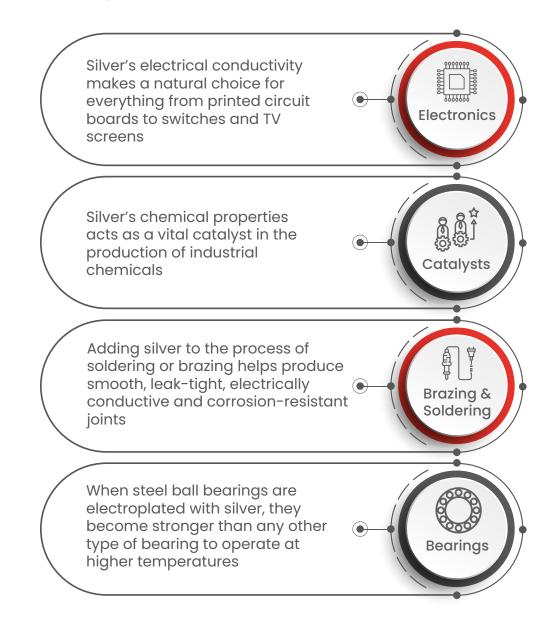


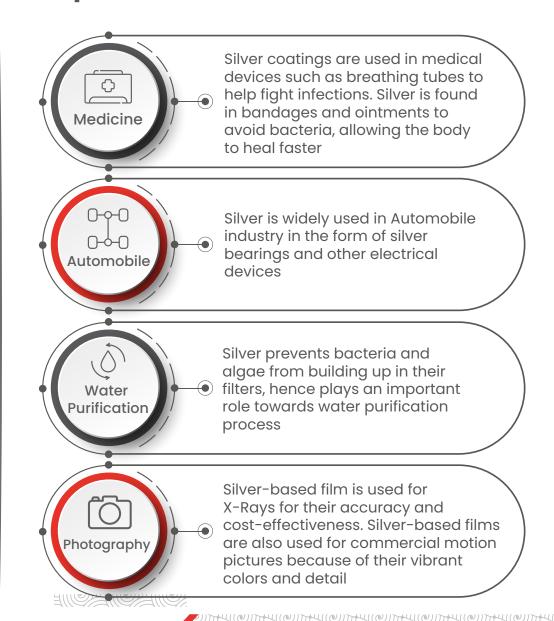
- Recycled Silver is the second largest contributor to the silver supply, contributing 182.1 million ounces in 2020, i.e. 18.7%
- Industrial sector contributes majorly towards Recycled Silver

Source: Metals Focus, Silver Institute
1 million ounce = 31.1 tonnes as per World Silver Survey 2021



Key Utility of Silver for Industrial Purpose





Source: Metals Focus, Silver Institute, First Majestic Silver Corp.

New Age Silver Usage









Green energy

Increased emphasis by countries across the globe on Photovoltaic (PV) power, which is one of the leading source of green electricity, will lead to increased usage of silver in solar panels

High Pressure Process

Used in various fields or industries where high pressure or excess heat generation is required; such as semi-conductors, wireless communication, automotive, medical, aerospace and aviation

5G Technology

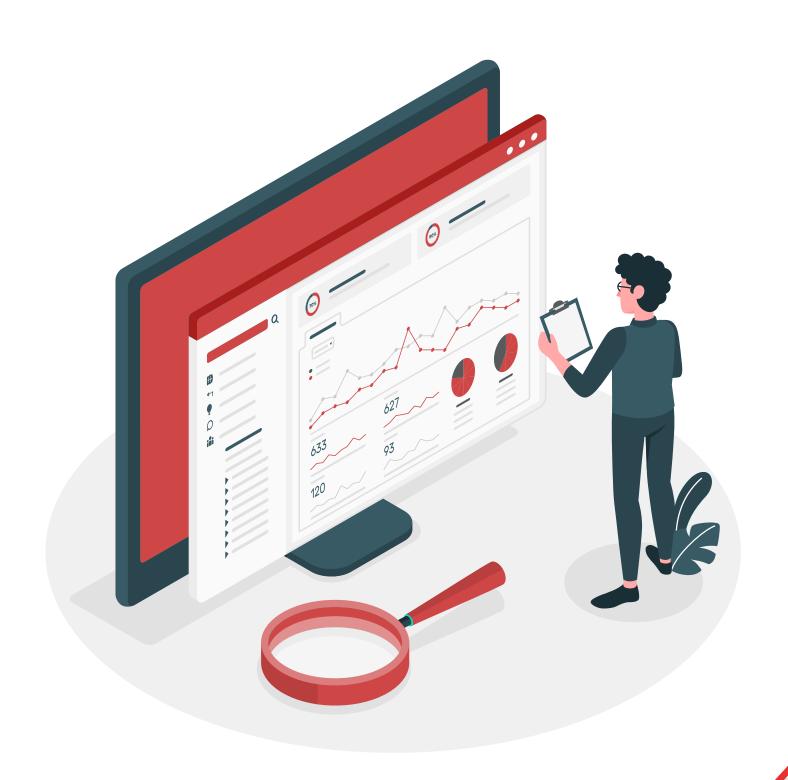
Surging shipments of multiple-input/multiple-out (MIMO) antennae and number of switch contacts in relays and inverters is expected to lift silver offtake in 5G space

Would facilitate the spread of the Internet of Things (IoT) with emerging applications for various areas, including automotive, healthcare, agriculture and smart cities

Induction chargers

Induction charging is already prevalent in high-end smartphones and wearable devices. With a significant potential market for induction charging in vehicles; it is likely that commercial vehicles, such as taxis and buses, will be early adopters





Performance Analysis - Silver



Correlation of Silver with Indian Equities & Gold

Summary of Correlation based on 3 Years Rolling Returns							
Commodity / Index Name	Silver	Nifty 50 TRI	Nifty 100 TRI	Nifty Midcap 150 TRI	Nifty Smallcap 250 TRI	Nifty 500 TRI	Gold
Silver	1.00	-0.01	-0.04	-0.22	-0.20	-0.12	0.91
Nifty 50 TRI		1.00	0.99	0.77	0.77	0.96	-0.15
Nifty 100 TRI			1.00	0.85	0.84	0.99	-0.20
Nifty Midcap 150 TRI				1.00	0.97	0.92	-0.43
Nifty Smallcap 250 TRI					1.00	0.90	-0.37
Nifty 500 TRI						1.00	-0.29
Gold							1.00

	Summary of Correlation based on 5 Years Rolling Returns							
Commodity / Index Name	Silver	Nifty 50 TRI	Nifty 100 TRI	Nifty Midcap 150 TRI	Nifty Smallcap 250 TRI	Nifty 500 TRI	Gold	
Silver	1.00	-0.02	-0.07	-0.50	-0.41	-0.21	0.95	
Nifty 50 TRI		1.00	1.00	0.83	0.83	0.97	-0.17	
Nifty 100 TRI			1.00	0.87	0.87	0.99	-0.22	
Nifty Midcap 150 TRI				1.00	0.97	0.93	-0.62	
Nifty Smallcap 250 TRI					1.00	0.92	-0.51	
Nifty 500 TRI						1.00	-0.36	
Gold							1.00	

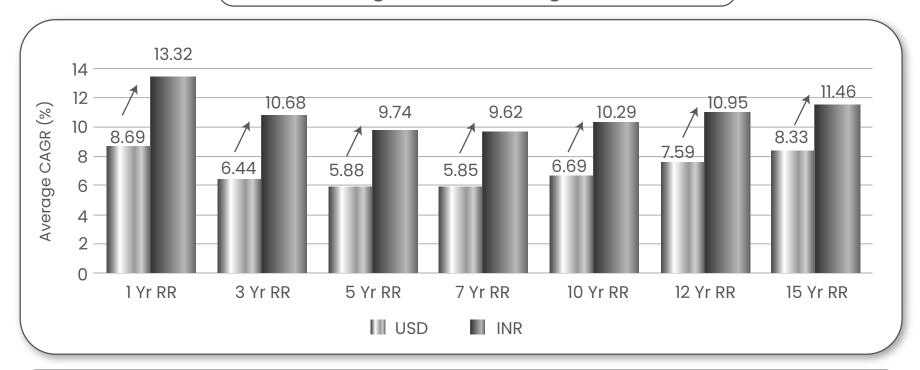
Source: LBMA, NSE, MFI | Data as on December 31, 2021 | TRI: Total Return Index

Note: Correlation values for the Indices/Commodities are based on 3 Yrs & 5 Yrs rolling returns calculated on daily basis for the period April 1, 2005 to December 31, 2021. Rolling Returns are Compounded Annualised. For Gold and Silver Commodities, values have been derived in INR terms using LBMA prices. Nippon India Mutual Fund is not guaranteeing or offering or communicating any indicative yield or returns on investments.



Currency Hedge

Silver Rolling Returns Average: USD VS INR



USD strengthening against INR over long term, benefits Indian investors

	Summar	Summary of Silver Performance based on Rolling returns (in INR)						
Particulars	1 Yr RR	3Yr RR	5Yr RR	7Yr RR	10Yr RR	12Yr RR	15Yr RR	
Total Observations	7471	6960	6463	5984	5304	4834	4115	
% of Positive Observations	62%	78%	83%	89%	99%	100%	100%	
% of Negative Observations	38%	22%	17%	11%	1%	0%	0%	

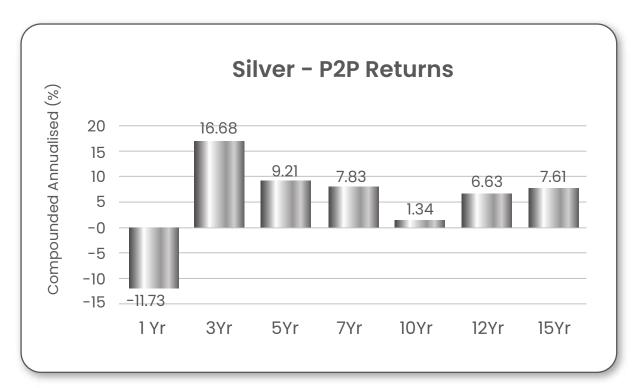
CAGR: Compounded Annualised Growth Rate | RR: Rolling Return

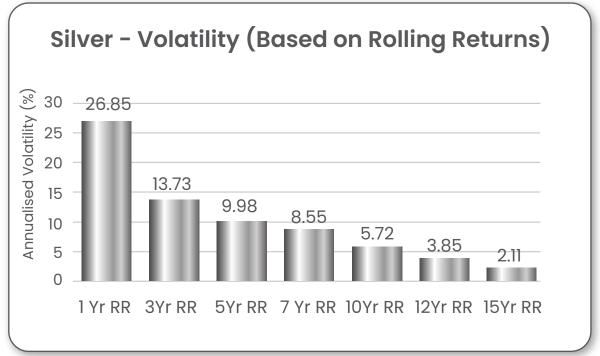
Note: The above chart has been plotted based on 1 Yr, 3 Yrs, 5 Yrs, 7 yrs, 10 Yrs, 12 Yrs & 15 Yrs rolling returns calculated on daily basis for the period 1st January 1990 to 31st December 2021. Rolling Returns are Compounded Annualised. For Silver, values have been derived in INR terms using LBMA prices Nippon India Mutual Fund is not guaranteeing or offering or communicating any indicative yield or returns on investments.





Silver Performance - P2P & Volatility





Source: LBMA, NSE, MFI

Data as on December 31, 2021 for P2P Performance | Annualised Volatility Analysis Period: January 1990 to December 2021. P2P Returns & Annualised Volatility (based on Rolling Returns) provided in the Performance chart are Compounded Annualised. Annualised Volatility is calculated based on Rolling Returns on a daily frequency for the given time period. Silver values have been derived in INR terms using LBMA prices. Nippon India Mutual Fund is not guaranteeing or offering or communicating any indicative yield or returns on investments

RR - Rolling Return | P2P - Point to Point





Nippon India Silver ETF

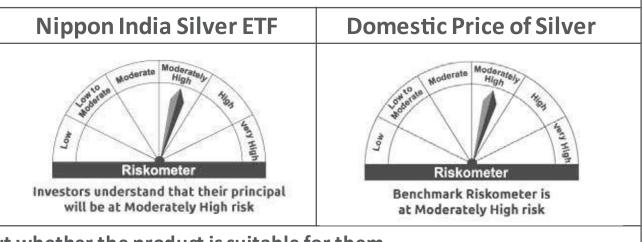
(An open-ended scheme, listed on the Exchange in the form of an Exchange Traded Fund (ETF) investing in physical silver and / or Exchange Traded Commodity Derivatives (ETCD) in Silver)

NFO Opens on January 13, 2022 NFO Closes on January 27, 2022

The face value of each unit of the Scheme will be Rs.10/-. Offer of Units of Rs.10/- each for cash (on allotment, the value of each Unit would approximately be 1 gram of Domestic Price of Silver) to be issued at a premium, if any, approximately equal to the difference between face value and allotment price during the New Fund Offer ("NFO") and at NAV based prices during the Ongoing Offer.

This product is suitable for investors who are seeking*:

- Portfolio diversification through asset allocation
- Investment in physical silver



^{*}Investors should consult their financial advisors if in doubt about whether the product is suitable for them

The product labelling assigned during the NFO is based on internal assessment of the scheme characteristics or model portfolio and the same may vary post NFO when the actual investments are made.



About Nippon India Silver ETF

Investment Objective

The investment objective of the scheme is to generate returns that are in line with the performance of physical silver in domestic prices, before expenses, subject to tracking errors. However, there can be no assurance or guarantee that the investment objective of the Scheme will be achieved.

Asset Allocation

Instruments	Indicative asset alloca	Risk Profile		
	Minimum	Maximum	RISK PIOIIIE	
Physical Silver and Silver Related Instruments#	95%	100%	Medium to High	
Money Market Instruments* including Tri-Party Repo on Government securities or Treasury bills, cash & cash equivalents	0%	5%	Low to Medium	

#Silver related instruments that may be permitted by SEBI from time to time, subject to prior regulatory approval, if any.

This will also include Exchange Traded Commodity Derivatives (ETCDs) where participation will be limited to derivatives contract in Silver.

*Money Market Instruments include commercial papers, commercial bills, treasury bills, and Government securities having an unexpired maturity upto one year, call or notice money, certificate of deposit, usance bills, BRDS, Tri-Party Repos and any other like instruments as specified by the Reserve Bank of India.

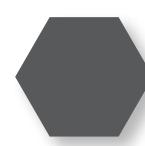
For more details, refer Scheme Information Document (SID).

• Type of Scheme

An open-ended scheme, listed on the Exchange in the form of an Exchange Traded Fund (ETF) investing in physical silver and / or Exchange Traded Commodity Derivatives (ETCD) in Silver



Why Invest in Nippon India Silver ETF



ASSET ALLOCATION

Easy diversification in commodity as an asset class via single unit of Silver ETF through digital medium, to achieve desired asset allocation



METAL PURITY

The scheme will invest in physical silver bars having



HASSLE FREE **INVESTMENT**

Investors need not worry about fear of theft as well as storage issues and insurance costs, as physical silver will be stored with SEBI registered custodian



POTENTIAL HEDGE

Investment in silver acts

as a hedge against inflation

NO LOCK-IN

Buying and selling of units on stock exchange and also directly with mutual fund in creation unit size at real time price



SMALLER DENOMINATION **INVESTMENTS**

Investors can buy a unit of Silver ETF on exchange which will be approx. equal to 1 gram of Silver



LOW CORRELATION

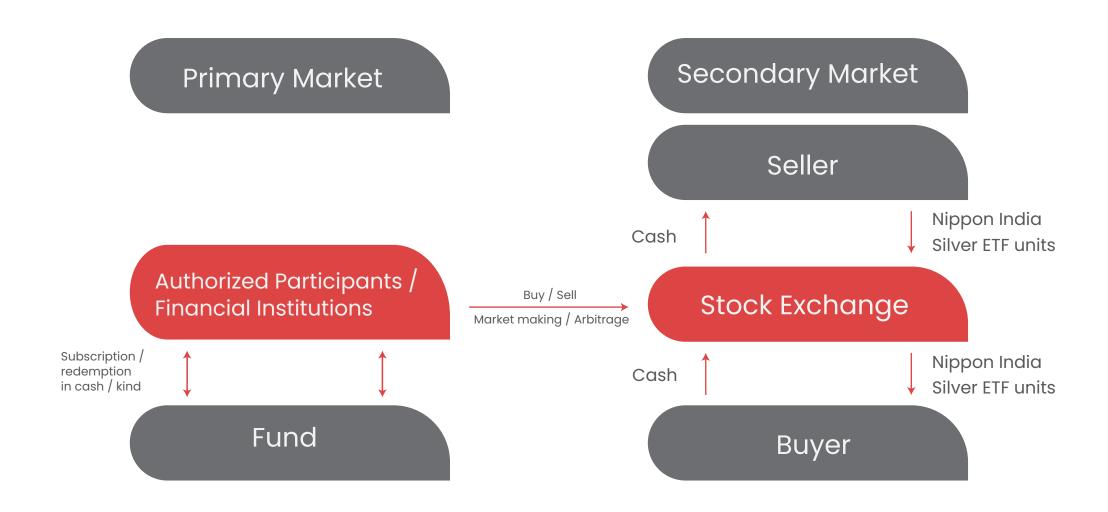
Relative low correlation to Indian indices, may provide opportunity for better risk adjusted returns as part of investors asset allocation







Working Mechanism of Nippon India Silver ETF



Note: The above flowchart is for informational purpose only



Fund Details - Nippon India Silver ETF

	Scheme Features					
NFO Opens on	January 13, 2022	January 13, 2022				
NFO Closes on	January 27, 2022					
Benchmark Index	Domestic price of Silver (based on LBMA Silver daily s	spot fixing price)				
Pricing (per unit)	Approx. 1 gram of Domestic Price of Silver					
Fund Manager	Vikram Dhawan (Dedicated Fund Manager)	Vikram Dhawan (Dedicated Fund Manager)				
Load Structure	Entry & Exit Load : Not Applicable					
Minimum application amount (during NFO)	Rs. 1,000 and in multiples of Re. 1 thereafter					
Minimum application amount (during ongoing offer period)	Directly with the Mutual Fund: Create / Redeem in exchange of Portfolio Deposit and cash component in Creation Unit Size of 30,000 units of the Scheme. On the Exchange: 1 (one) Unit and in multiple of the Scheme.					
Plans	No plans					
Listing	NFO Units offered pursuant to the NFO, proposed to be listed on NSE within 5 working days from the date of allotment					

LBMA - London Bullion Market Association





Nippon India Silver ETF Fund of Fund (FOF)

(An Open Ended Fund of Fund scheme investing in units of Nippon India Silver ETF)

NFO Opens on January 13, 2022 NFO Closes on January 27, 2022

Offer of Units of Rs. 10/- each during the New Fund Offer and Continuous offer for Units at NAV based prices

Long term capital growth Returns that are commensurate with the performance of Nippon India Silver ETF through investment in units of Nippon India Silver ETF through investment in units of Nippon India Silver ETF investors understand that their principal will be at Moderately High risk Domestic Price of Silver ETF through investment in units of Nippon India Silver ETF investors understand that their principal will be at Moderately High risk

*Investors should consult their financial advisors if in doubt about whether the product is suitable for them

The product labelling assigned during the NFO is based on internal assessment of the scheme characteristics or model portfolio and the same may vary post NFO when the actual investments are made.



About Nippon India Silver ETF Fund of Fund (FOF)

• Investment Objective

The investment objective of the Scheme is to seek to provide returns that closely correspond to returns provided by Nippon India Silver ETF by investing in units of Nippon India Silver ETF. However, there can be no assurance or guarantee that the investment objective of the Scheme will be achieved.

Asset Allocation

Instruments	Indicative asset alloca	Risk Profile		
	Minimum	Maximum	RISK PIOIIIE	
Units of Nippon India Silver ETF	95%	100%	Medium to High	
Money Market Instruments* including Tri-Party Repo on Government securities or Treasury bills, cash & cash equivalents	0%	5%	Low to Medium	

^{*}Money Market Instruments include commercial papers, commercial bills, treasury bills, and Government securities having an unexpired maturity upto one year, call or notice money, certificate of deposit, usance bills, BRDS, Tri-Party Repos and any other like instruments as specified by Reserve Bank of India from time to time. For more details, refer Scheme Information Document (SID).

• Type of Scheme

An Open Ended Fund of Fund scheme investing in units of Nippon India Silver ETF

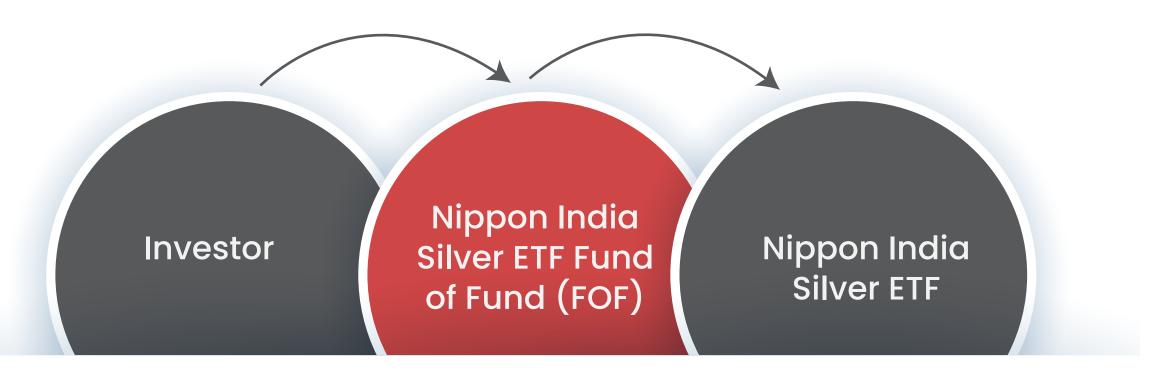


Why Invest in Nippon India Silver ETF Fund of Fund (FOF)



asset allocation

Where will Nippon India Silver ETF Fund of Fund (FOF) invest



Investor will invest in Nippon India Silver ETF Fund of Fund (FOF) which will in turn invest in units of Nippon India Silver ETF



Fund Details - Nippon India Silver ETF Fund of Fund (FOF)

	Scheme Fea	tures				
NFO Opens on	January 13, 2022	January 13, 2022				
NFO Closes on	January 27, 2022					
Benchmark Index	Domestic Price of Silver (based on L	BMA Silver daily spot fixing price)				
Fund Manager	Mehul Dama					
	Entry Load: Not Applicable					
Load Structure	the date of allotment of a	ched out after completion of 15 days from				
Minimum application amount (during NFO & ongoing basis)	During NFO Minimum amount of Rs.100 and in multiples of Re.1 thereafter	During Ongoing Basis Minimum amount of Rs.100 and in multiples of Re.1 thereafter				
(during NFO & ongoing basis)		Additional amount of Rs.100 and in multiples of Re.1 thereafter				
Plans & Options	The Scheme offers following Plans/C a) Growth Plan	Options under Direct Plan and Regular Plan: b) Income Distribution cum Capital Withdrawal Plar				

LBMA – London Bullion Market Association



Disclaimer

• Risk Factors:

Mutual Funds and securities investments are subject to market risks such as trading volumes, settlement risk, liquidity risk and default risk including the possible loss of principal and there is no assurance or guarantee that the objectives of the Scheme will be achieved. As the price / value / interest rates of the securities in which the scheme invests fluctuates, the value of your investment in the scheme may go up or down. Past performance of the Sponsor/AMC/Mutual Fund does not guarantee future performance of the scheme. The present scheme is not a guaranteed or assured return scheme. For more details, refer Scheme Information Document (SID).

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• For Nippon India Silver ETF Fund of Fund (FOF), investors will be bearing the recurring expenses of the scheme, in addition to the expenses of underlying scheme

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Thank you for your time!

