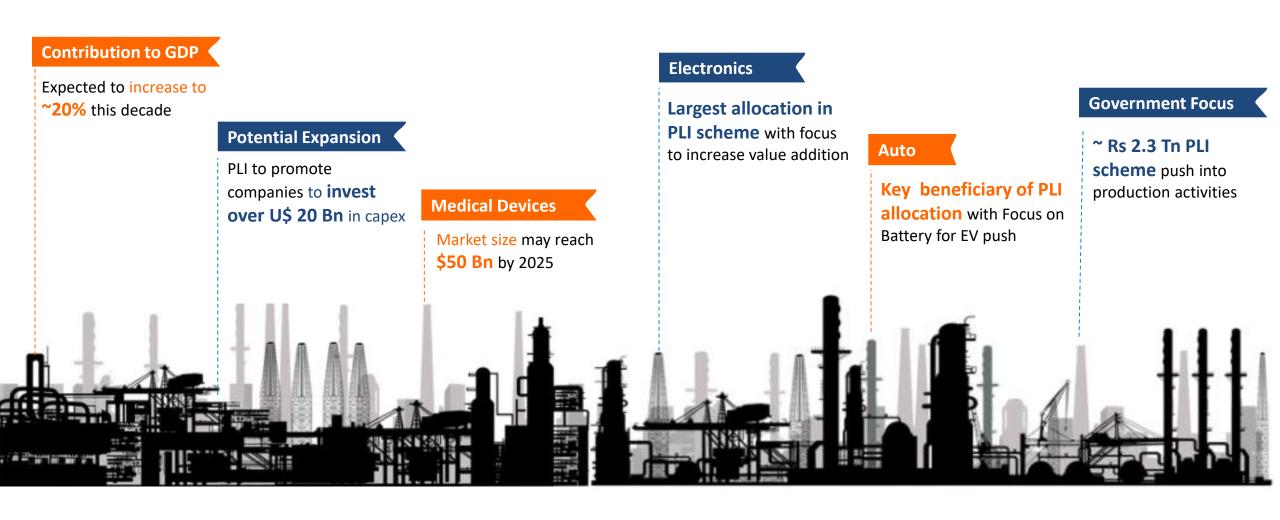


Manufacturing in India:

Potential likely to be a major driving force for Indian Economy



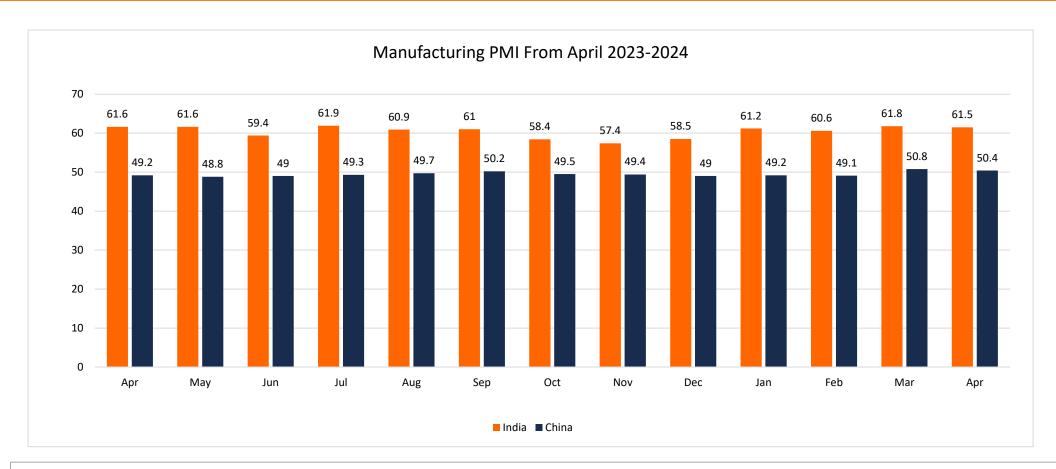
Manufacturing: Potential likely to be a major driving force for Indian economy



Source: Data as on Dec 31, 2023, Invest India; IBEF; PWC India Advantage India, June 2020; Issue; National Statistical Office and the Ministry of Statistics and Programme Implementation; Startup India 2018.

PLI stands for Production Linked Incentive Scheme (PLI). EV stands for Electric Vehicle. As per latest available data.

India's manufacturing PMI ~ may continue to be in expansion zone



Average Indian manufacturing PMI in the year was 60.4, 22% higher than China's average manufacturing PMI in the year

The great manufacturing push: Government initiatives



Indian government initiatives towards manufacturing sector



Production Linked Incentive







Skill India





Industry 4.0

Increased government support and policies to strengthen manufacturing sector in India

Highlights of production linked incentive (PLI) Scheme

Production-Linked Incentive (PLI) is a meaningful change in India's industrial policy

- Rs. 1.97 Trillion over the next five year in 14 key sectors
- Incentives are 5-10% of revenues if output targets are met
- Rely on 5-10 champions in each sector/sub-sector instead of spreading the incentive thinly
- Mobiles: production could rise from 350mn to 600mn, value-add from 15% to 30%
- Autos: Key beneficiary; may incentivize i) Electric Vehicles ii) Passenger Vehicle export iii) component import substitution
- Production linked incentive (PLI) scheme replaces existing Merchandise Exports India Scheme (MEIS) scheme introduced in April 2015. MEIS scheme's were not World Trade Organization (WTO) compliant whereas PLI scheme's are WTO compliant

The Great manufacturing push – Production linked incentives (in ₹ Cr)

Automobiles & Auto Electronic Systems Telecom Pharmaceuticals Food Products White Goods Components (((•))) ₹25,938 ₹55,645* ₹6,238 ₹21,940* ₹10,900 ₹12,195 **Specialty Steel Textile & Solar PV** Medical **Advance Aviation Apparel Modules Devices Chemical Cell**

₹24,000

₹3,240

₹18,100

₹120

₹10,683

₹6,322

PLI: Spearheading India's manufacturing push

	Approved	Expected	Actual investment	Expected	Actual
Sector	Applications	Investment (₹ bn)	(₹ bn)	Production (₹ bn)	Production (₹bn)
Mobile Manufacturing	32	113	43	10,694	1,678
Pharma APIs/ KSMs	51	41	13	398	1
Medical Devices	21	11	6	331	2
Advanced Chemical Cells	4	450	In process	-	-
Electronic Tech. products	14	25	1	1,608	32
Auto & Auto Components	95	749	In process	2,315	-
Pharmaceutical drugs	55	174	187	7,750	126
Telecom	31	33	7	1,817	135
Textile products	64	198	15	1,939	-
Food products	149	77	49	1,203	864
Solar PV Modules	3	329	89	321	-
White Goods	64	68	9	1,183	13
Specialty steel	67	426	Pending	2,428	-
Drones	23	50	Pending	34	3
Semiconductor Display Fabs	2,073	2,050	Pending	-	-
Total	2,746	4,794	419	32,021	2,854

Production Linked Incentive (PLI) is expected to potentially increase production by ₹32.02 Lakh Cr r for companies benefiting under the scheme.

Source: DEC 31, 2023: Elara Securities; HDFC Securities: PLI Manufacturing Report 2023. As per latest available data. **The data shown above pertains to the index and does not in manner indicate performance of any scheme of the Fund.** The sector(s)/stock(s)/issuer(s) mentioned in this presentation do not constitute any research report/recommendation of the same and the Fund may or may not have any future position in these sector(s)/stock(s)/issuer.

Companies benefiting under PLI scheme

Sector	Companies Approved / Applied under PLI forming part of Manufacturing Index
Auto & Auto Components	Maruti Suzuki India Limited, Tata Motors Limited, Mahindra & Mahindra Limited, Bajaj Auto Limited , Eicher Motors Limited, Ashok Leyland Limited, Hero MotoCorp Limited, Bosch Limited, Sundaram Fasteners Limited, Minda Industries Limited, BHEL, Sona BLW Pr ecision Forgings Limited, Bharat Forge Limited, SKF Limited, Cummins India Limited
Textile Products	Trident Limited
White Goods	Havells India Limited, Voltas Limited, Crompton Greaves Consumer Electricals Limited, Dixon Techno logies (India) Limited, Hindalco Industries LimIted
Pharmaceuticals & Medical Devices	Sun Pharmaceutical Industries Limited, Cipla Limited, Dr. Reddy's Laboratories Limited, Aurobindo Pharma Limited, Lupin Limited, Torrent Pharmaceuticals Limited, Biocon Limited, Zydus Lifesciences Limited, Siemens Limited, Aarti Industries Limited
Iron & Steel	Eligible Companies: Tata Steel Limited, JSW Steel Limited, Steel Authority of India Limited, Hindalco Industries
Semiconductors	Eligible Companies: Bharat Electronics Limited
Advanced Chemical Cells	Reliance Industries Limited

Source: HDFC Securities: PLI Manufacturing Report 2023; * Pharma Formulation & Pharma APIs The above mentioned companies form the part of index portfolio Data as on Dec 31, 2023. As per latest available data. The data shown above pertains to the index and does not in manner indicate performance of any scheme of the Fund. The sector(s)/stock(s)/issuer(s) mentioned in this presentation do not constitute any research report/recommendation of the same and the Fund may or may not have any future position in these sector(s)/stock(s)/issuer.

PLI Scheme: Focus on manufacturing output



Production Linked Incentive (PLI) has clearly distinguished itself from previous scheme such as Merchandise Exports India Scheme (MEIS) by focusing on key manufacturing sectors

Source: Invest India Government, Ministry of Commerce, Credit Suisse Report PLI Schemes: A new pro-growth template for India's Industrial Policy. Electronic Goods include mobile phone, Data as on Apr 30, 2024; The split of 2.6 Tn includes the proposed outlay of ₹76,000 for semiconductors under the PLI scheme. As per latest available data.

Manufacturing: Prospects of key segments





Auto sector: On path to recovery

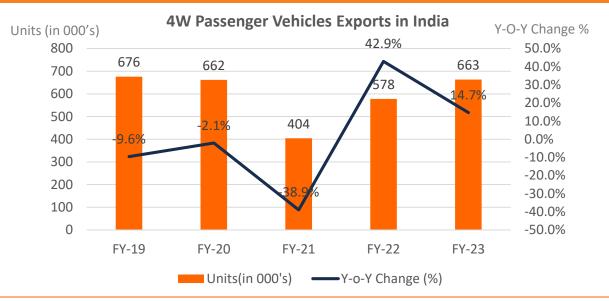
Growing in top gear:

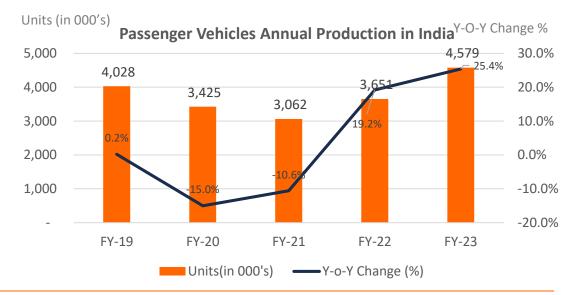
- The sector attracts FDI inflow of 5.35% as per Dec 2023 DPIIT report.
- Expected CAGR in EV market is about 49% for the period 2022-2030 and EV sector is likely to create around 5mn jobs by 2030 (est.).
- Trucking market of India is expected to grow 4x by 2050 (est.).
- As per SIAM, Auto industry contributes heavily in job creation: Around 13 person for each truck and 6 for each car.
- The medium-term growth outlook for the 2W and PV segments looks healthy with possibility of a high single digit CAGR growth over the next 3 years

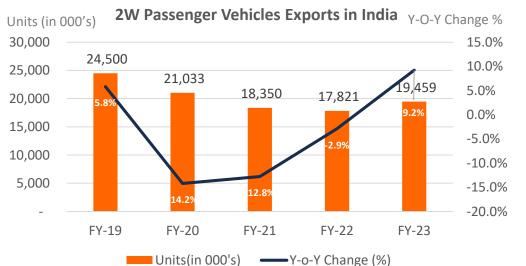
Key growth drivers:

- Increasing per capita income driving higher penetration levels
- India aims to double its auto industry size to INR 15 Lakh Cr by end of year 2024.
- Improvement in supply chain resulting in higher production volumes in PV, LCV and premium motorcycle segments
- India is expected to become youngest nation by 2025 which may increase demand in the sector.

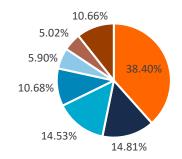
Snapshot of Indian Automobile Industry











- MARUTI SUZUKI INDIA LTD
- TATA MOTORS LTD
- KIA MOTORS INDIA PVT LTD
- 0=::==0

- HYUNDAI MOTOR INDIA LTD
- MAHINDRA & MAHINDRA LIMITED
- TOYOTA KIRLOSKAR MOTOR PVT LTD

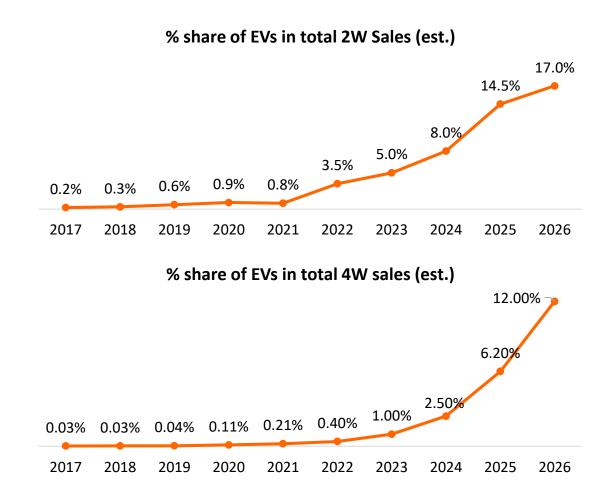
OTHERS

Source: Ministry of Heavy Industries, Data as on Dec 31, 2023, FEDERATION OF AUTOMOBILE DEALERS ASSOCIATIONS press release as on Apr 30, 2024 Financial Year Updated Every FY End. The data shown above pertains to the index and does not in manner indicate performance of any scheme of the Fund. The sector(s)/stock(s)/issuer(s) mentioned in this presentation do not constitute any research report/recommendation of the same and the Fund may or may not have any future position in these sector(s)/stock(s)/issuer.

PLI scheme may act as tailwind for manufacturing and sales of EV in India

EV to see higher penetration:

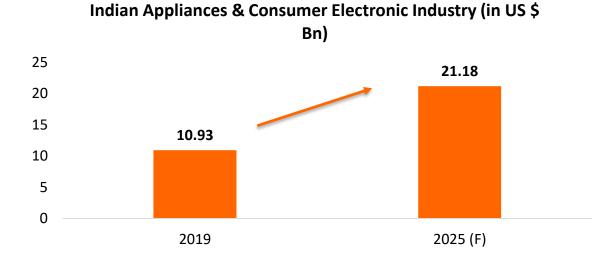
- EV industry is at an inflection with favourable government support in terms of charging stations and PLI schemes.
- The government has announced PLI scheme for building up the entire EV ecosystem (incentives will be provided from cell manufacturing to vehicle development) to reduce cost of electric vehicles.
- Most EV players are seeing a stock out situation with best-selling vehicles have a waiting period of 1-2 months.

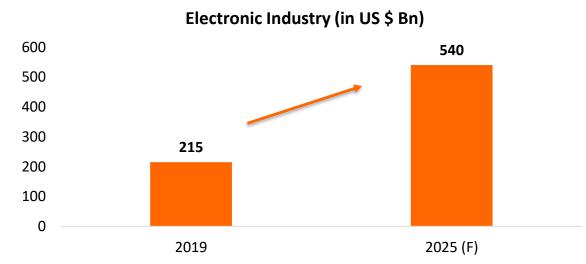


EV penetration is increasing with number of new OEMs launching products in India

White goods and electronic industry: Focus to scale up

- PLI Push in white goods is expected to be over Rs 6,000 Cr.
 with focus on AC and LED
- Appliances and consumer electronics industry is expected to double and reach Rs. 1.48 lakh crore (US\$ 21.18 billion) by 2025.
- According to India Cellular & Electronics Association (ICEA),
 India has the potential to achieve a value of US\$ 100 billion in manufacturing of laptops and tablets by 2025 (est.).
- The headset market revenue in India is projected to reach >US\$ 77 million by 2027 at a CAGR of 4.7%, driven by rising adoption of wireless headsets among consumers.
- With booming growth, India aims to achieve electronics manufacturing worth US\$ 300 Billion and exports of US\$ 120 Billion by FY26 (est.).





PLI push for large scale electronics manufacturing (mobile & component)

An Outlay of Rs. 40,995 Cr (USD 5.7 Billion) over next 5 year with target segment being mobile phone and its component

Total
Production
expected to be
over 10.5 lakh
crore in 5 Yr.

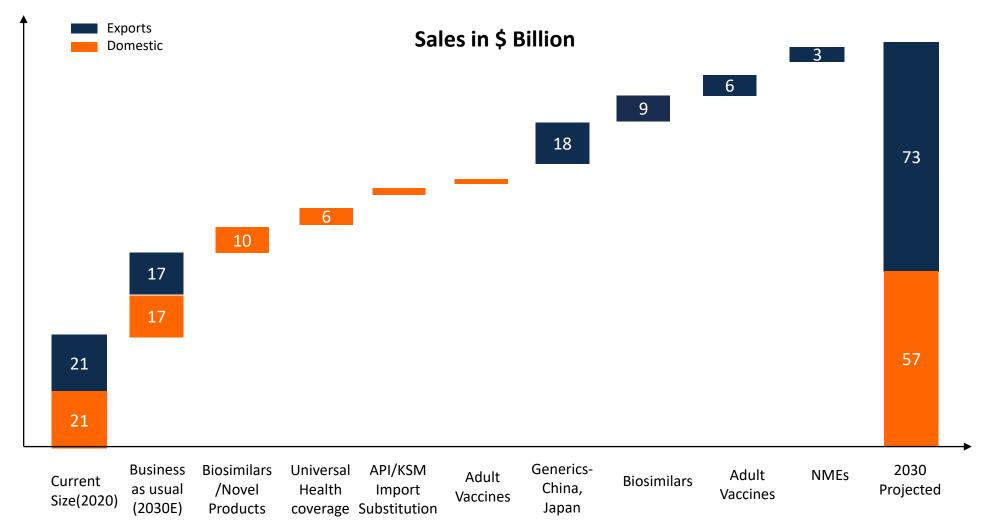
Of the total production around 60% is proposed to be exported in 5 Yr.

Domestic
Value addition
is expected to
increase from
15% to 30%

companies are expected to make investment of Rs. 11,000 Cr

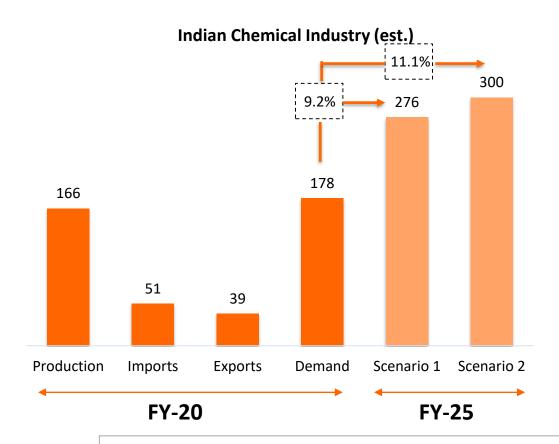
Production Linked Incentive (PLI) in large scale electronic manufacturing (mobile & component) is expected to develop India into global manufacturing hub of smartphone and related accessories.

Pharma sector: Industry expected to grow by CAGR of 12% this decade

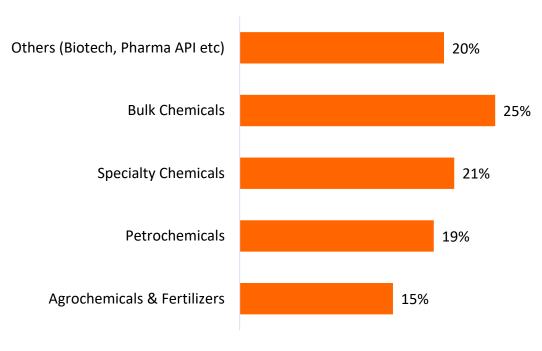


India's Pharma Industry is expected to reach \$130 Bn by 2030 at a CAGR of ~12% from 2020 to 2030

Chemical Sector: Demand expected to continue



Chemical Industry Market by Sub Segments 2020



Demographic Dividends, Low per capita consumption, increasing export demand and enabling government initiatives are the key growth drivers for the chemicals industry

Metals & petrochemicals: Focus on capacity expansion

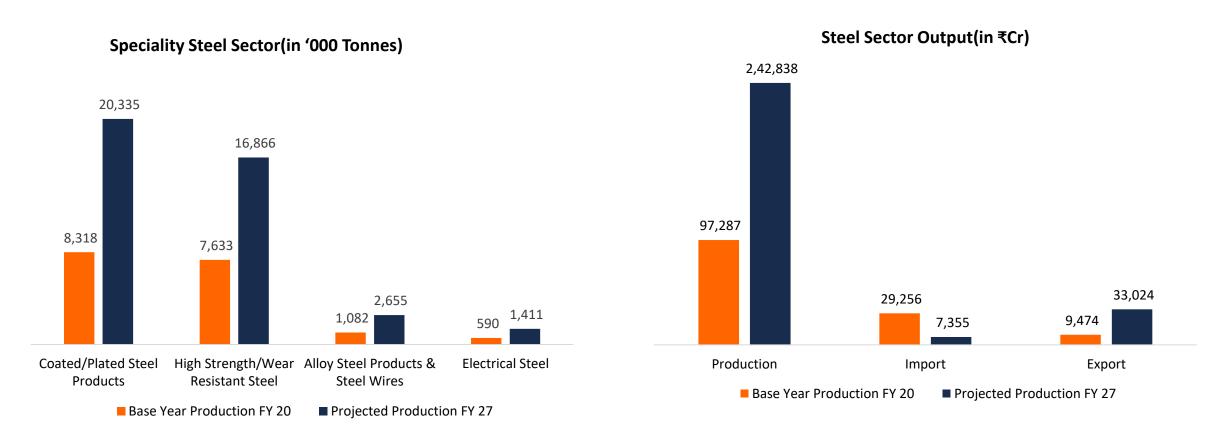
Petrochemical

- India's production of major chemicals and petrochemicals stood at 265 mn tons currently and is **expected to grow at double the pace over the next 5 years** driven by capacity expansions across both the PSU and private refineries.
- India's chemical and petrochemical sector is worth USD 178 billion and carries significance in the world market, the same is expected to grow to about USD 300 billion by 2025.

Metals

- India is the world's second-largest producer of crude steel, with an output of 125.32 MT of crude steel and finished steel production of 121.29 MT in FY23.
- China's commitment towards decarbonization promises to keep supply and exports from China under control. This should support prices and margins outside China
- Metal companies have deleveraged balance sheets to a sustainable level such that existing earnings can now support growth
 investments without additional leverage
- Government has imposed various trade barriers like import duty on steel, export duty on iron ore and constantly reviews dumping
 by other countries to ensure a healthy operating environment for domestic steel industry.

Steel sector: Stands to benefit from capacity expansion



- The projected production of the specialty steel grades is expected to more than double by 2026-27. India steel producers now plan to add ~30 mtpa new capacity in the next 4-5 years to support domestic demand
- Projected export is expected to become more than 3 times the present volume.

Summary on manufacturing in India

- India is expected to be a key candidate to capitalize on becoming new manufacturing location of choice.
- What might work in India's favor is the potential for significant domestic demand, Government's drive to encourage manufacturing and a distinct demographic edge. India may become key manufacturing hub for manufacturing of electronic and automobiles.
- The manufacturing sector could outpace overall GDP growth by approximately 4%, leading to an incremental contribution opportunity of about \$300 \$500 billion from the manufacturing sector to the economy in 2030. In this scenario, the manufacturing sector's share towards India's GDP in 2030 could potentially reach around 20% (est.).
- Unlike previous scheme the Production Linked Incentive (PLI) scheme is not subsidy but more in the nature of investment with an total outlay of Rs. 2 Tn (est.).
- PLI scheme is alone expected to contribute to one-fifth of the rise of Indian manufacturing sector share in overall GDP in the medium and long term

Nifty India Manufacturing Index



About Nifty India Manufacturing Index

The Nifty India Manufacturing Index aims to track the performance of stocks that represent manufacturing sectors in India.

- Stocks should form part of Nifty 100 Index, Nifty Midcap 150 Index and Nifty Smallcap 50 Index
- Stocks forming part of the eligible shortlisted 'basic industry' based on AMFI classification shall be eligible (Please refer to Slide 27-28)
- Provides ~75% coverage by Free Float Market Cap of eligible stocks within each eligible basic industry

The weight of each stock in the index is based on its free float market capitalization

- Maximum weight of each stock is capped at 5%
- Minimum weight to certain manufacturing sectors shall be 20% (Industrial Manufacturing & Automobile)
- All the stocks forming part of Nifty100 Index that satisfy the eligibility criteria is compulsory included
- Index is reconstituted and rebalanced semi-annually.

Source: NSE Indices Limited, Apr 2024.

Sectoral and market capitalization distribution

Sector	Nifty India Manufacturing Index	Nifty 50 Index	Nifty 500 Index
Automobile and Auto Components	30.61%	7.79%	7.27%
Capital Goods	21.24%	-	5.35%
Healthcare	14.01%	4.24%	5.56%
Metals & Mining	12.46%	3.96%	3.70%
Oil, Gas & Consumable Fuels	8.61%	12.69%	9.23%
Chemicals	7.20%	-	2.16%
Consumer Durables	4.41%	2.81%	3.11%
Textiles	0.87%	-	0.31%
Forest Materials	0.32%	-	0.08%
Telecommunication	0.26%	3.45%	2.56%
Financial Services	-	34.29%	29.36%
Information Technology	-	12.32%	8.80%

Nifty India Manufacturing Index provides exposure in sectors which are engaged in key manufacturing segments and has no exposure to sectors such as Financial Services & IT which dominate the Nifty 500 Index & Nifty 50 Index

Nifty India Manufacturing Index periodic performance

Period	Nifty India Manufacturing Index	Nifty 500 Index	Nifty 50 Index
15 Years	17.7%	16.0%	14.7%
10 Years	16.8%	16.1%	14.3%
7 Years	15.0%	15.6%	14.9%
5 Years	22.8%	18.0%	15.3%
3 Years	25.9%	20.5%	16.9%
1 Year	56.5%	39.3%	26.5%
6 Months	37.8%	25.3%	18.8%
3 Months	15.1%	6.2%	4.2%

Nifty India Manufacturing Index has outperformed Nifty 50 and Nifty 500 Indices across investment horizon of 15 years.

Calendar year performance

Index Name	Nifty India	Nifty 50	Nifty 500
muck Name	Manufacturing Index	Index	Index
2008	-61.1%	-51.3%	-56.5%
2009	158.2%	77.6%	91.0%
2010	18.7%	19.2%	15.3%
2011	-31.0%	-23.8%	-26.4%
2012	29.3%	29.4%	33.5%
2013	7.0%	8.1%	4.8%
2014	47.0%	32.9%	39.3%
2015	3.1%	-3.0%	0.2%
2016	7.6%	4.4%	5.1%
2017	32.7%	30.3%	37.7%
2018	-15.0%	4.6%	-2.1%
2019	-3.4%	13.5%	9.0%
2020	24.7%	16.1%	17.9%
2021	37.4%	25.6%	31.6%
2022	5.3%	5.7%	4.2%
2023	34.9%	21.3%	26.9%

Source: NSE Indices Limited, Data as on Dec 31, 2023 (Calendar Year Performance), **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. Above mentioned returns are on absolute basis. As per latest available data.

Nifty India Manufacturing index portfolio – Part I

SR NO.	SECURITY_NAME	WEIGHTAGE	SR NO.	SECURITY_NAME	WEIGHTAGE
1	MAHINDRA & MAHINDRA LTD.	5.32%	21	DIVI'S LABORATORIES LTD.	1.54%
2	MARUTI SUZUKI INDIA LTD.	4.82%	22	SUZLON ENERGY LTD.	1.53%
3	TATA MOTORS LTD.	4.77%	23	TVS MOTOR COMPANY LTD.	1.45%
4	RELIANCE INDUSTRIES LTD.	4.67%	24	PIDILITE INDUSTRIES LTD.	1.41%
5	SUN PHARMACEUTICAL INDUSTRIES LTD.	4.33%	25	HAVELLS INDIA LTD.	1.26%
6	TATA STEEL LTD.	4.11%	26	CG POWER AND INDUSTRIAL SOLUTIONS LTD.	1.24%
7	BAJAJ AUTO LTD.	3.05%	27	ABB INDIA LTD.	1.20%
8	BHARAT ELECTRONICS LTD.	2.91%	28	TUBE INVESTMENTS OF INDIA LTD.	1.20%
9	HINDALCO INDUSTRIES LTD.	2.84%	29	LUPIN LTD.	1.20%
10	HINDUSTAN AERONAUTICS LTD.	2.56%	30	SRF LTD.	1.15%
11	JSW STEEL LTD.	2.54%	31	SUPREME INDUSTRIES LTD.	1.14%
12	DR. REDDY'S LABORATORIES LTD.	2.28%	32	JINDAL STEEL & POWER LTD.	1.03%
13	CIPLA LTD.	2.22%	33	VOLTAS LTD.	1.02%
14	EICHER MOTORS LTD.	1.90%	34	BHARAT FORGE LTD.	0.98%
15	INDIAN OIL CORPORATION LTD.	1.87%	35	AUROBINDO PHARMA LTD.	0.98%
16	SIEMENS LTD.	1.81%	36	ASHOK LEYLAND LTD.	0.96%
17	HERO MOTOCORP LTD.	1.78%	37	APL APOLLO TUBES LTD.	0.96%
18	BHARAT PETROLEUM CORPORATION LTD.	1.75%	38	DIXON TECHNOLOGIES (INDIA) LTD.	0.95%
19	VEDANTA LTD.	1.61%	39	SAMVARDHANA MOTHERSON INTERNATIONAL LTD.	0.94%
20	CUMMINS INDIA LTD.	1.55%	40	POLYCAB INDIA LTD.	0.92%

Nifty India Manufacturing index portfolio – Part II

TATA CHEMICALS LTD.

DEEPAK NITRITE LTD.

SCHAEFFLER INDIA LTD.

58

59

60

R NO.	SECURITY_NAME	WEIGHTAGE	SR NO.	SECURITY_NAME	WEIGHTAGE
41	ASTRAL LTD.	0.91%	61	COROMANDEL INTERNATIONAL LTD.	0.43%
42	PI INDUSTRIES LTD.	0.89%	62	ESCORTS KUBOTA LTD.	0.39%
43	MRF LTD.	0.82%	63	SKF INDIA LTD.	0.37%
44	KEI INDUSTRIES LTD.	0.78%	64	SUNDRAM FASTENERS LTD.	0.36%
45	SONA BLW PRECISION FORGINGS LTD.	0.78%	65	NAVIN FLUORINE INTERNATIONAL LTD.	0.36%
46	UPL LTD.	0.77%	66	HONEYWELL AUTOMATION INDIA LTD.	0.35%
47	BOSCH LTD.	0.76%	67	GRINDWELL NORTON LTD.	0.34%
48	TORRENT PHARMACEUTICALS LTD.	0.73%	68	HINDUSTAN ZINC LTD.	0.33%
49	ZYDUS LIFESCIENCES LTD.	0.73%	69	CENTURY TEXTILE & INDUSTRIES LTD.	0.32%
50	SOLAR INDUSTRIES INDIA LTD.	0.66%	70	CASTROL INDIA LTD.	0.31%
51	PAGE INDUSTRIES LTD.	0.64%	71	KAJARIA CERAMICS LTD.	0.30%
52	EXIDE INDUSTRIES LTD.	0.64%	72	BATA INDIA LTD.	0.27%
53	CROMPTON GREAVES CONSUMER ELECTRICALS LTD.	0.62%	73	TEJAS NETWORKS LTD.	0.26%
54	BALKRISHNA INDUSTRIES LTD.	0.58%	74	MAZAGOAN DOCK SHIPBUILDERS LTD.	0.25%
55	CARBORUNDUM UNIVERSAL LTD.	0.55%	75	K.P.R. MILL LTD.	0.23%
56	LINDE INDIA LTD.	0.53%			
57	AIA ENGINEERING LTD.	0.52%			

0.50%

0.50%

0.45%

Mirae Asset Nifty India Manufacturing ETF

- Investment in the manufacturing segment that has potential to become next growth driver for India, backed by strong government initiatives like Production Linked Incentive and Make in India
- Participate in emerging segments like Electric Vehicles, Electronics, Battery Tech, Defence etc
- Achieve diversification against funds which are tilted towards services and consumption sector



Expense Ratio:

45 bps



Authorized Participants:

Mirae Asset Capital Markets (India) East India Securities Limited Kanjalochana Finserve Private Limited Parwati Capital Market Private Limited



Listing:

NSE (MAKEINDIA) & BSE (543454)



Returns:

Replicates performance of Nifty India Manufacturing TRI subject to tracking error



ETF Units:

Creation Unit Size = 1,00,000 units



Others:

iNAV available on Website

https://www.miraeassetmf.co.in/mutual-fund-scheme/etf

29 Source: ACE MF, as on Apr 30 2024.
Mirae Asset Mutual Fund

Mirae Asset Nifty India Manufacturing ETF Fund of Fund

- Investment in the manufacturing segment that has potential to become next growth driver for India, backed by strong government initiatives like Production Linked Incentive and Make in India
- Participate in emerging segments like Electric Vehicles, Electronics, Battery Tech, Defence etc
- Provides the advantage of investing in Exchange Traded Funds through Mutual Fund Route



Expense Ratio *

Direct: 6 bps Regular: 45 bps



Plans & Options Available:

Regular & Direct Plan with Growth Option



Allotment Date:

31st January 2022



Returns:

Replicates performance of Nifty India Manufacturing TRI subject to tracking error



Minimum Investment Amount:

₹ 5,000/- and in multiples of ₹ 1/thereafter



Exit Load:

If redeemed within 3 months from the date of allotment: 0.50%

If redeemed from 3 months from the date of allotment: NIL

Annexure



List of eligible basic industries – Part I

S.No.	Basic Industries
1	AUTO ANCILLARIES
2	BATTERIES – AUTOMOBILE
3	COMMERCIAL VEHICLES
4	FASTENER
5	MOTOR CYCLES/SCOOTERS
6	PASSENGER/UTILITY VEHICLES
7	TRACTORS
8	TYRES & ALLIED
9	CHEMICALS – INORGANIC
10	CHEMICALS – ORGANIC
11	CHEMICALS – SPECIALITY
12	DYES AND PIGMENTS
13	EXPLOSIVES
14	INDUSTRIAL GASES
15	PETROCHEMICALS
16	PRINTING INKS
17	SANITARY WARE
18	AIR CONDITIONER
19	CONSUMER ELECTRONICS
20	CYCLES

S.No.	Basic Industries		
21	FURNITURE, HOME FURNISHING, FLOORING		
22	GLASS – CONSUMER		
23	HOME APPLIANCES, HOUSEWARES		
24	LEATHER AND LEATHER PRODUCTS		
25	PLASTIC PRODUCTS – CONSUMER		
26	PLYWOOD BOARDS/ LAMINATES		
27	FERTILISERS		
28	PESTICIDES AND AGROCHEMICALS		
29	MEDICAL EQUIPMENT & SUPPLIES		
30	ABRASIVES		
31	AEROSPACE		
32	BEARINGS		
33	CABLES – ELECTRICALS		
34	CASTINGS/FORGINGS		
35	COMPRESSORS / PUMPS		
36	TEXTILES		
37	DEFENSE		
38	DIESEL ENGINES		
39	ELECTRODES		
40	ENGINEERING/ CONSTRUCTION PRODUCTS		

List of eligible basic industries – Part II

S.No.	Basic Industries	S.No.	Basic Industries
41	INDUSTRIAL ELECTRONICS	56	IRON & STEEL PRODUCTS
42	INDUSTRIAL EQUIPMENT	57	PIG IRON
43	INDUSTRIAL GLASSES	58	PRECIOUS METALS
44	OTHER INDUSTRIAL PRODUCTS	59	SPONGE IRON
45	PACKAGING	60	STEEL
46	PLASTIC PRODUCTS	61	STEEL PRODUCTS
47	POWER EQUIPMENT	62	ZINC
48	RAILWAYS WAGONS	63	LUBRICANTS
49	REFRACTORIES	64	REFINERIES/MARKETING
50	RUBBER	65	PAPER AND PAPER PRODUCTS
51	SHIP BUILDING & ALLIED SERVICES	66	PHARMACEUTICALS
52	TEXTILE MACHINERY	67	TELECOM – CABLES
53	ALUMINIUM	68	FABRICS AND GARMENTS
54	COPPER & COPPER PRODUCTS	69	MAN MADE FIBRES/BLENDED
55	FERRO & SILICA MANGANESE	70	OTHER TEXTILE PRODUCTS
		71	SPINNING-COTTON/BLENDED

Disclaimers

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Product Label

PRODUCT LABELLING

Mirae Asset Nifty India Manufacturing ETF is suitable for investors who are seeking*

- Returns that are commensurate with the performance of the Nifty India
 Manufacturing Total Return Index, subject to tracking error over long term
- Investment in equity securities covered by Nifty India Manufacturing Total Return Index

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



Investors understand that their princip will be at Very High Risk



The Benchmark is at Very High Risk

PRODUCT LABELLING _

Mirae Asset Nifty India Manufacturing ETF Fund of Fund is suitable for investors who are seeking*

- To generate long-term capital appreciation/income.
- Investments predominantly in units of Mirae Asset Nifty India Manufacturing ETF.

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Investors understand that their principal will be at Very High Risk



The Benchmark is at Very High Risk

THANK YOU

