

SEC/2807/2023 **By E-Filing** July 28, 2023

National Stock Exchange of India Limited

"Exchange Plaza", C-1, Block G,

Bandra- Kurla Complex,

Bandra (E),

Mumbai – 400 051.

Scrip Symbol: APARINDS

Kind Attn.: Listing Department

BSE Limited

Corporate Relations Department,

Phiroze Jeejeebhoy Towers,

Dalal Street,

Fort,

Mumbai - 400 001.

Scrip Code: 532259

Kind Attn.: Corporate Relationship Department

Sub.: APAR Corporate Presentation – July, 2023

Ref.: Regulation 30 and all other applicable regulations, if any, of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, as amended from time to time.

Dear Sir/Madam,

We are sending herewith a Corporate Presentation of the Company for July, 2023 for the information of members.

Thanking you,

Yours Faithfully,

For APAR Industries Limited

(Sanjaya Kunder) Company Secretary

Encl.: As above



Ascending
Passionately,
Achieving
Responsibly



Table of contents

COMPANY OVERVIEW

FINANCIAL OVERVIEW

ANNEXURES

SHAREHOLDING PATTERN



Safe harbour



This presentation may have certain statements that may be "forward looking" including those relating to general business plans and strategy of APAR Industries Ltd., its outlook and growth prospects. The actual results may differ materially from these forward-looking statements due to several risks and uncertainties which could include future changes or developments in APAR Industries Ltd. (APAR), the competitive environment, the company's ability to implement its strategies and initiatives, respond to technological changes as well as sociopolitical, economic and regulatory conditions in India.

All financial data in this presentation is obtained from the unaudited/audited financial statements and the various ratios are calculated based on these data. This presentation does not constitute a prospectus, offering circular or offering memorandum or an offer, invitation or a solicitation of any offer, to purchase or sell, any shares of APAR and should not be considered or construed in any manner whatsoever as a recommendation that any person should subscribe for or purchase any of APAR's shares. None of the projection, expectations, estimates or prospects in this presentation should be construed as a forecast implying any indicative assurance or guarantee of future performance, nor that the assumptions on which such future projects, expectations, estimates or prospects have been prepared are complete or comprehensive.

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About APAR



- We are a technology-driven, customer-focused company that delivers innovative, cost-effective, quality products & services 0
- We believe that with an innovation-first mindset, we can find impactful solutions for our customers 0
- Trusted by major Power Generation, Transmission, Distribution, Automotive, Telecom, Railways and Defence companies globally

Our Strengths

65 bn+ Years of Yearly legacy Turnover

140+

Countries & expanding

Trusted Manufacturer and supplier of





Polymers & Automotive solutions

APAR Industries: Tomorrow's solutions today





Largest global aluminium & alloy conductors' manufacturer

3rd

Largest global manufacturer of Transformer oils



Cables manufacturer for renewables in India

14,352 Cr

FY23 Consolidated Revenue, 5 year CAGR at 19.3%



Leveraging global network

- O Multi-year relationships with Indian & global majors
- Global presence
- Exporting to 140+ countries

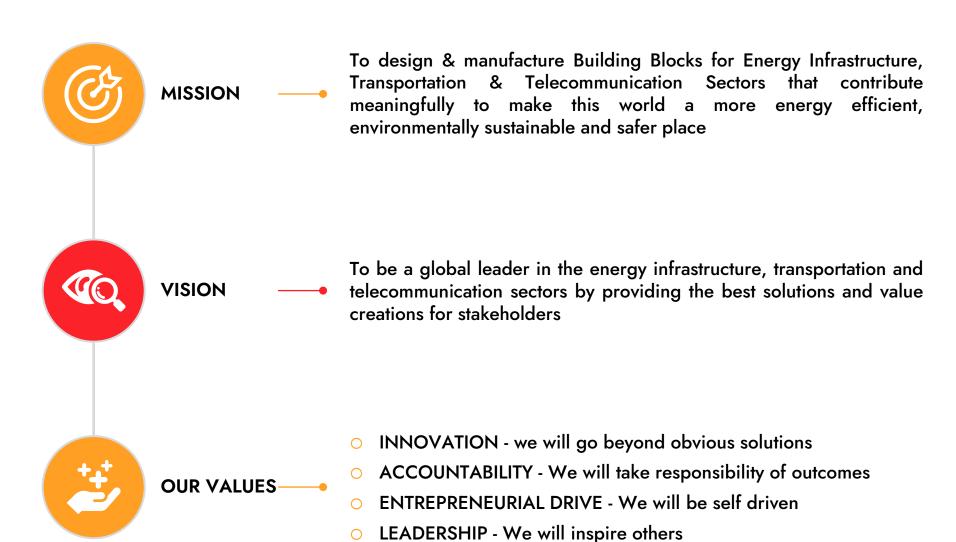


Leading the innovation curve

- Vast range of technologically advanced products
- O All products developed with in-house R&D
- Intellectual Property for most products
- Global leader in key segments

Our catalyst for innovation

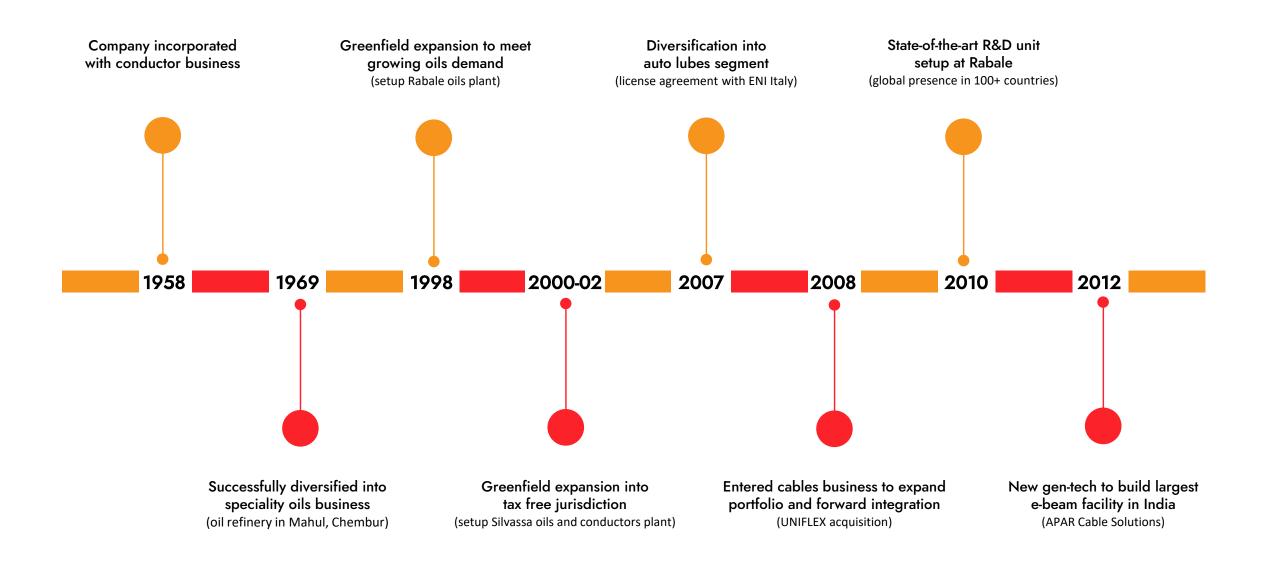






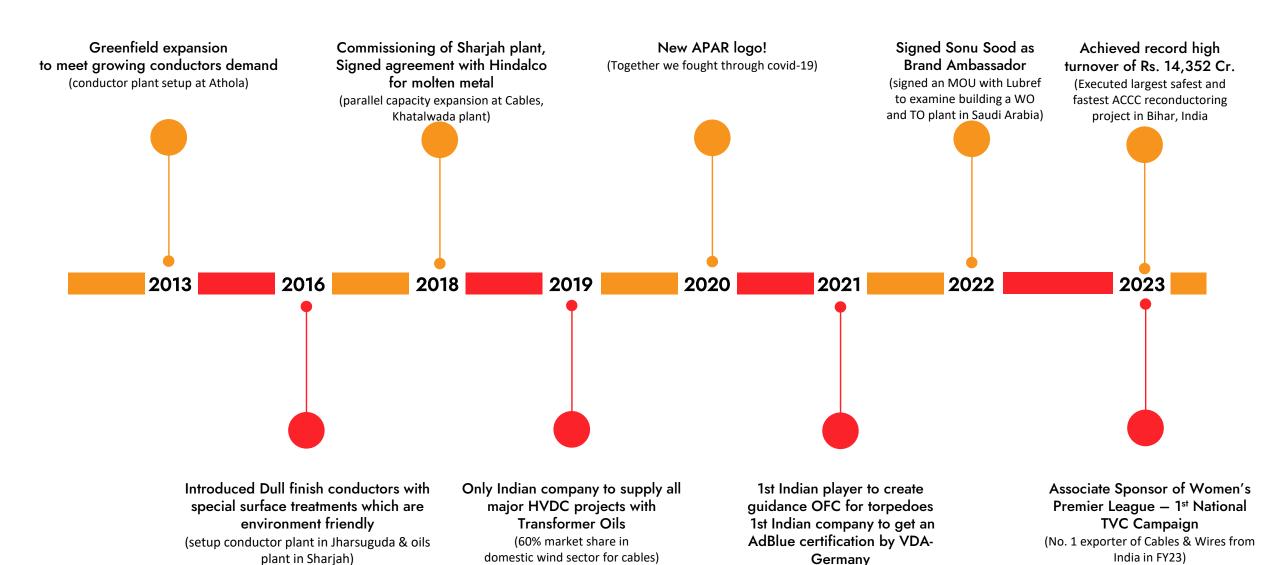
Our 65 years of legacy (1/2)





Our 65 years of legacy (2/2)





Well-diversified across industries & segments





- One of the largest global manufacturers
- Pioneered turnkey solutions for reconductoring with HEC, live line installation with OPGW
- O Developed aluminium CTC, PICC and bus bars for commercial sale in India
- 1st to develop copper-magnesium conductors as per R.D.S.O. specification



- One of the world's largest manufacturers of specialized cables
- #1 Indian exporter of wires and cables
- 1st Indian player to create guidance OFC for torpedoes & tether cables for surveillance systems.
- First Indian cable manufacturer to enter the EV segment for manufacturing and supplying specialised wiring and wiring harness solutions



- 3rd largest global manufacturer of T-oils
- 1st globally to supply the entire range of T-oils compliant to new corrosive Sulphur standards
- 1st in India to have T-oils approved for ultra-high voltage transformers



- A leading domestic player in auto lubes
- O Licensing agreement for auto lubes from ENI, Italy for ENI brand
- Over 150 BIS-certified grades
- 1st in India to create affordable, high-quality products for the injection moulding industry

APAR today targets:

Power Transmission &
Distribution (T&D) and
Renewable Energy sectors
through Conductors, Cables and
Transformer oils (T-oils)

Railways

through Copper Catenary Conductors, XLPE & Elastomeric cables & Harnesses

Defence

through Elastomeric Cables & Specialty Cables

Automotive

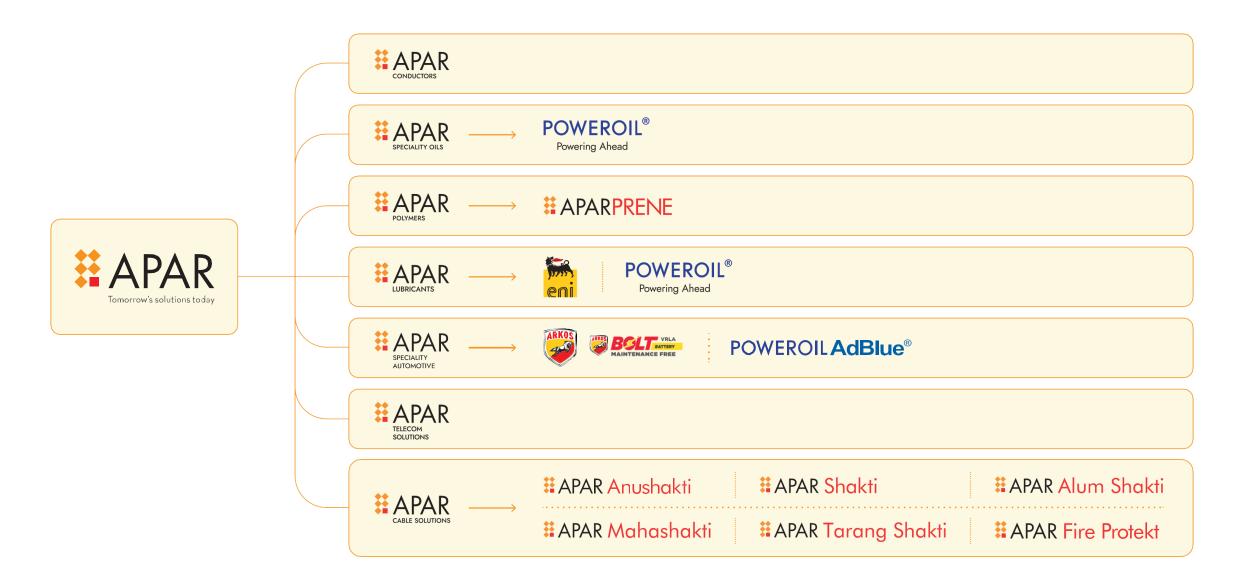
by Auto Lubes and Automotive Cables

Telecom

through Optical Fiber Cables (OFC)

APAR Group – House of Brands





APAR's State-of-the-Art facilities strategically located







Strong leadership & competitive edge

FY23 revenue of INR 7,013 crore, 5 years CAGR at 21.8%

- O Largest manufacturer in India
- O Pioneer in aluminium alloy rod & conductors
- Technology tie-up with CTC-Global, USA, for ACCC conductors
- One of the first to test successfully 765KV & 800KV conductors in India
- O Supplies to all top 25 global turnkey operators and leading utilities
- Manufacturing since 1958

Strategic focus on higher-value products

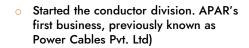
Adj. EBITDA* per MT at INR 44,114 in FY23 INR 433 crore invested in FY16-FY23

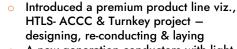
- Jharsuguda, Odisha plant. Logistical benefits with proximity to smelters, capture growing generation capacity in eastern India
- O Aluminium rod facility at Lapanga, Orissa
- O Agreement with Hindalco for sourcing molten metal, cost saving of Rs 1,200 / MT
- New products launched Copper conductor for Railways, Optical Ground Wire (OPGW) & CTC for transformer industry

^{*}After adjusting open period forex, before unallocable expenditure (net of income)

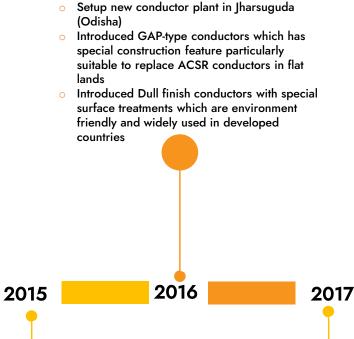
Transformation journey of Conductor division over the last decade (1/2)



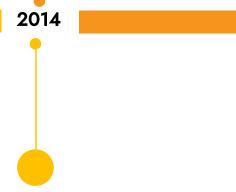




 A new generation conductors with light weight, comparable strength, low electrical losses and superior corrosion resistance

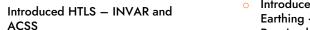






At at the end of 2014:

- Business grew to 1759 Cr.
- o 2 plants
- Company mainly dealt with conventional conductors such as ACSR
- Spread our wings internationally with technology tie up with CTC-Global, USA for ACCC conductors
- Domestic Export Ratio of 67:33



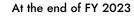
- Introduced OPGW and turnkey solutions Earthing + data transmission
- Received 1st big order of 800 KV Raigarh -Pugalur line for 2200 Km of OPGW
- Backward integration by developing vendor base in manufacturing ACS wires which are used as the core of ACSR/AW, overhead ground conductor etc
- Setup new conductor plant in Lapanga (Odisha)

Transformation journey of Conductor division over the last decade (2/2)



- With electrification in Indian Railways, we introduced Copper Railway conductors as per RDSO specifications
- The only approved Indian manufacturer to supply Copper Magnesium catenary wire to Delhi Metro
- Signed agreement with Hindalco for molten metal leading to lower cost & sustainable process

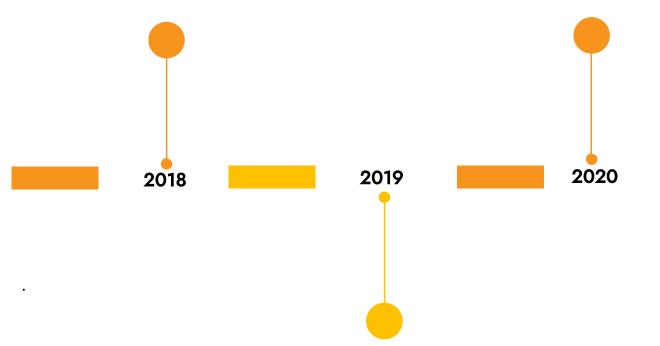




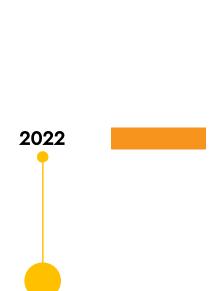
- Business Grew to 7,013 cr.
- 4 plant locations
- Company mainly deal in AL 59 domestically

2023

- Strategic focus on high margin products
- Domestic-Export ratio 49:51



 Launched CTC and PICC conductors for Transformer Industry to provide improved performance, increase space and uniform temperature



- Bus Bar is launched for use in high voltage equipment and low voltage equipment
- Increased volumes from export markets
- One of the first company to successfully test 765 KW & 800 KW conductors in India
- Completed 150+ HTLS projects
- Largest manufacture of ACS wires with a capacity of 1000 MT/Month

Growth drivers – Conductors





- Completed 150+ turnkey solution projects
- O Delivered 1,60,131 MT of Conductors
- O Premium products contribution 43%
- O New order inflow 44%
- Green initiatives to reduce carbon intensity in operations
- O All time high revenue in FY 2023

Competitive advantage – Conductor



Exports mix in total conductor division – 50.7% in FY 23

Premium products

- O Technology & know-how involved in product and design, acting as a barrier to entry for competition
- O Special stringing mechanism with sophisticated equipment to protect the carbon composite core inside
- O Customers look at life-cycle costs and lowering the transmission losses thereby requiring pre-specifications for their purchases
- O Solution-oriented ecosystem of trained manpower, gangs required to get complex work done with no/minimal power outages

Conventional products (exports)

- O Customers criteria being massive capacity delivering large volumes within a short period of time with quality & reliability.
- O Customers preferring parties they can depend upon including ability to have a strong risk management framework.
- O Tight audit requirements, documentation & transparency making some of the weak players ineligible.



Specialty Oils & Lubricants — 3rd largest in Transformer Oils globally















White oils

Industrial & process oils

Industrial & auto lubricants

Petroleum jelly

POWEROIL TO NE premium

Strong leadership & competitive edge

Leading domestic player in auto lubes. FY23 revenue of INR 4,656 crore, 5 years CAGR at 16.6%

- O Manufacturing since 1958, 400+ different types of Specialty Oils
- O Pioneer in transformer oils in India, 60% market share in power transformers
- Over 49% T Oil sold to overseas markets
- Only Indian company to win entire T Oil supply to all major HVDC projects in India
- Leading supplier to tractor OEMs TAFE, Eicher, ITL, Escorts

INR 252 crore invested in FY16-FY23

- Al-Hamriyah, Sharjah plant. Proximity to customers in Middle East & East Africa.
 New avenues for bulk exports
- Expanded T-Oils capacity and range (including 765KV & 800KV HVDC)
- Doubling Industrial & Automotive blending and automated packing capacity
- O Licensing agreement for auto lubes from ENI, Italy for ENI brand
- New R&D facility at Rabale

Growth drivers - Specialty Oils & Lubricants





- 500+ Grade Oils
- O Total volume 4.86 lac KL of speciality oils during the year
- Transformer oils volumes up 14% vs. FY22
- O Industrial Oil sales up 9% vs. FY22
- Serving 140+ Countries
- Launched best-in-class 99% biodegradable natural ester transformer oil

Competitive advantage — Specialty Oils & Lubricants



Exports mix in total oil division – 44.9% in FY 23

- 3rd largest global player in transformer oils.
- O Diversified customer base and industries served viz., OEM's, Pharma, Tyres, Cosmetics, Auto Lubricants etc.
- Limited organised players.
- O Approvals in place with most large OEM's & transmission companies.
- O Strategic location of a plant in UAE to deliver products at lower cost to customers.
- O Diversified product base including Transformer oil, Rubber Process oil, Industrial Oil, White oil, Process Oil, Auto Lubricants etc.



Cables - Largest domestic player in renewables















Power cables

House wire & cable

Elastomeric cables

E-beam irradiated cables

OFC

Strong leadership & competitive edge

FY23 revenue of INR 3,263 crore, 5 years CAGR at 23.5%

- O India's largest exporters, a leader in CATV/ broadband fibre optic cables
- O Launched India's most advanced E-beam facility with 4 E-beams
- O Largest & most innovative supplier to the nuclear power, defence and railways
- One of the widest ranges of medium-voltage & low-voltage XLPE cables, elastomeric cables, fibre optic cables and speciality cables
- O In cables since 2008 (Uniflex acquisition)

Strategic focus on higher-value products

INR 430 crore invested in FY16-FY23

- O Green-field Khatalwada plant for E-beam Elastomeric Cables, OFC Cables, others
- Introduced high-voltage power cables using the latest CCV technology
- O HT expansion in Umbergaon and LT consolidation in Khatalwada
- O Debottlenecking of HT/LT cable capacity at Umbergaon plant
- O New product MVCC and specialised wiring harness launched
- Exploring new opportunities in MVCC, harnesses, more products for Railways, pressure tight cables, 66KV cables & contracts

Growth drivers - Cable Solutions





- 500+ range of cables
- 11 certificate of compliance for US market, highest from India
- O Major presence in Africa, East Africa, Australia & Europe,
- O Increased demands from Railways, defence and non-conventional energy
- O Reached 3,263 crore in cables business in FY 2023
- A major thrust to increase LDC business through growing distribution network with best-in-class APAR Anushakti, (powered by e-beam technology, melt-resistant, 50 years life)

Sonu Sood as the face of APAR Industries



SONU SOOD ENDORSING OUR LIGHT DUTY CABLES RANGE

















- House wire
- Round Multicore
- O 3 core flat cable
- Solar cable

#APAR Alum Shakti

- House wire
- Round Multicore
- 3 core flat cable
- #APAR Mahashakti
- Round Multicore
- 3 core flat cable

#APAR Tarang Shakti

- O CAT 6 LAN cable
- Telephone cable
- CCTV
- Speaker cable
- Fibre optic cable

APAR Fire Protekt

- HFFR
- EBXL HFFR
- Fire alarm cable
- Fire survival cable

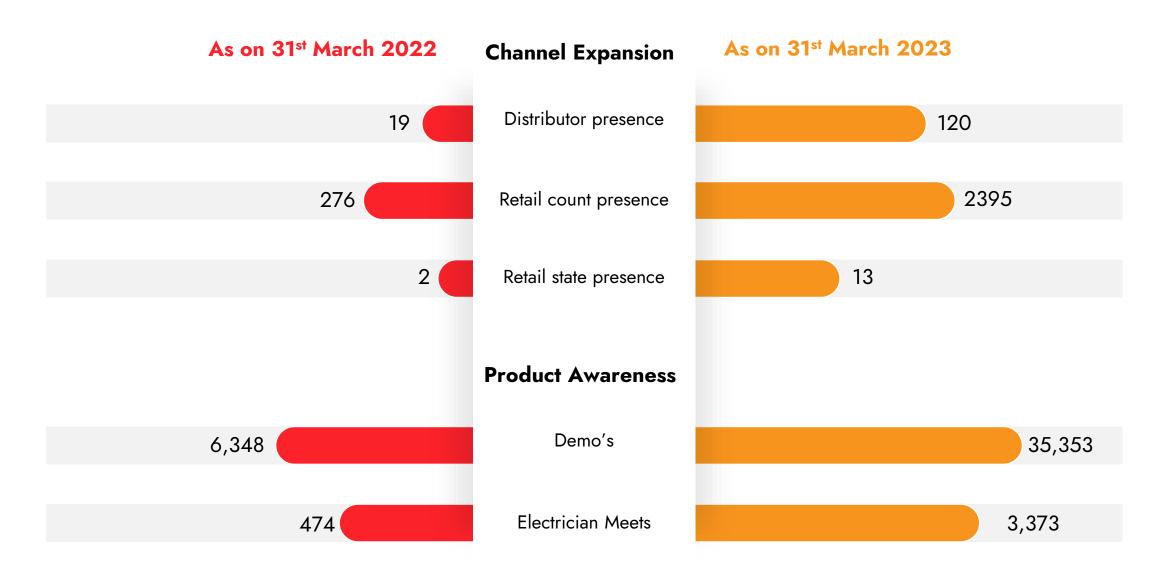
APAR Shakti

- House wiring
- Round multicore
- Core flat cable
- Uninyvin
- Braided cable
- Welding cable



Channel expansion in our Light Duty Cable business





Competitive advantage — Cable Solutions



Exports mix in total cable division – 51.7% in FY 23

- E-beam technology for house wiring first mover advantage and the only company using this technology giving the product a
 50-year life, melt resistant and flame retardant till 105 degrees.
- O India's only Cable company with 4 e-Beam irradiation facilities.
- O Leading player in the renewable space in India (solar & wind cables).
- O Highest number of UL certificate of compliance from India for sale of cable in the United States.
- O Wide range of cable & industries served viz., railway locomotive & coaches, shipping, mining, defence, solar, wind etc.
- O Development of torpedo fibre optic guide for submarine application.
- O APAR supports Indian Navy by supplying specialised cables.



Introducing Telecom Solutions — Our newest vertical



Diversified Telecom Solutions as a separate a business vertical to bring more focus and garner maximum growth potential:



Market Dynamics

- Connected world with near zero latency
- Cloud shift from hyperscale to edge
- O Blockchain shaping web 2.0 to web 3.0
- Massive digital transformation across industries



Focus Areas

- Converged networks
- Data centres
- Rural Connectivity
- 5G,IOT & M2M
- Multiple investments coinciding in next 5-7 years



Product Portfolio

- OFC solutions
- LAN & 5G solutions
- Convergence solutions
- Network services
- Serving current & new customers globally



Competitive advantage

- Introduced range of Hybrid Cables
- These cables address telecom & power convergence across 5G, IOT & M2M
- Offers optimised connectivity solutions

Well-defined Risk Management framework in existence



Customer / Credit Risk Management:

- o Structured process of evaluating customer & end customer background.
- o Defined practices for setting up of credit limits.
- o Process for securing credit thru various means.
- o In-house business-legal teams within the divisions to understand and align contractual terms and conditions.

Metal Hedging Risk Management:

- o Well-established principles for hedging of Aluminium and Copper.
- o Prompt hedging of metals based on pricing formula.
- o Process ensures gain/loss of metals is appropriately passed on to customers.

Forex & Interest rate Risk Management:

- o Defined methodologies to hedge forex based on natural hedges and forward covers.
- o Tight monitoring on working capital to minimise interest outgo.
- o Forex related costs & working capital interest forms an integral part of customer pricing ensuring complete costs pass thru.



Focus on revenue growth and increased efficiency



Enhancing Operational Efficiency

- O Continue to seek to improve efficiencies, streamline capacities and asset utilization and manage capital expenditure for each of the production facilities
- Implemented various initiatives to lower costs, such as purchasing raw materials in bulk to take advantage of promotions and economies of scale
- Ensure high quality, low costs and on-time delivery for customers in India

Increased penetration in High Growth Markets

- O Capitalize on global manufacturing presence, strong product capabilities and existing relationships to capture these industry growth trends
- O Become a globally preferred Conductor provider while sustaining leadership segmentally

Boosting Customer Revenue for India Business

- O Capitalize on current strong positioning to capture the overall expected growth in Indian markets
- O Increase revenue with existing customers by expanding the array of existing products supplied and by continuing to develop solutions aligned with customers' needs
- O Continued introduction of products and solutions catering for emerging trends in Global markets

Continue to Invest in R&D, Design, and Engineering

- O Committed to the drive for innovation and intend to continue expanding our R&D, engineering and software development capabilities in order to capture future growth trends
- O Seek to benefit from key trends in the automotive industry, including EVs, emission reduction and shared mobility
- O Expand capabilities in a cost-efficient manner, by focusing on low-cost geographies near major automotive markets



Unique capabilities





Diversified business across product portfolio, market segments, customer base and geographies



Strong financial performance sustained over the years



Well positioned to capture industry trends related growth both globally and in India



Robust in-house technology, innovation and R&D capabilities



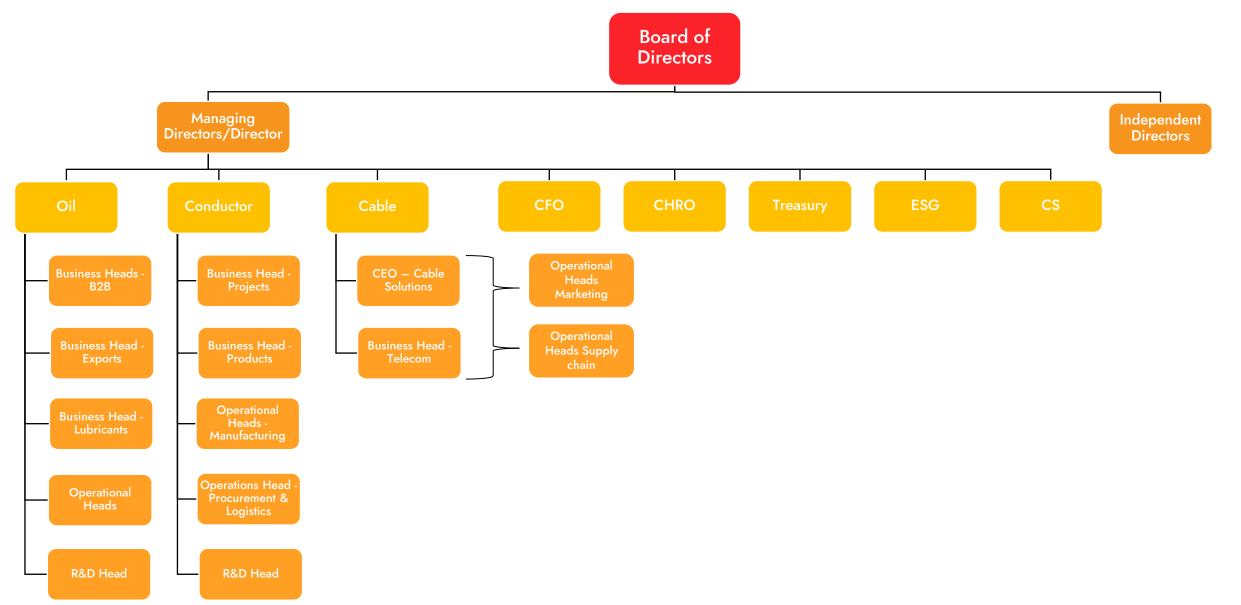
Strong competitive position in attractive growing markets coupled with lower cost and strategically located manufacturing footprint



Experienced management team and technically skilled and motivated employees

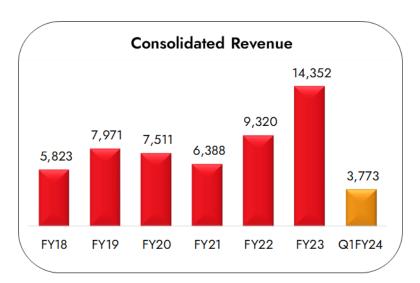
Organisational structure - Senior leadership

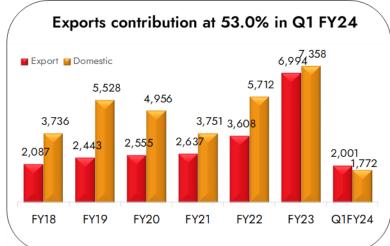


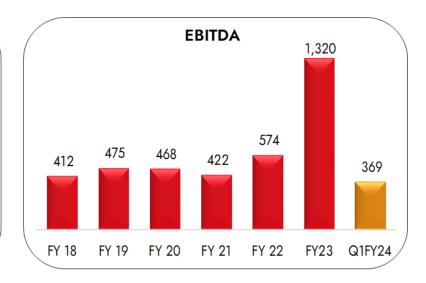


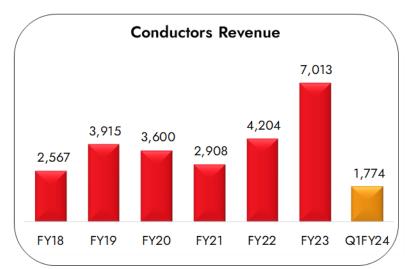
Strong financial performance sustained over the years

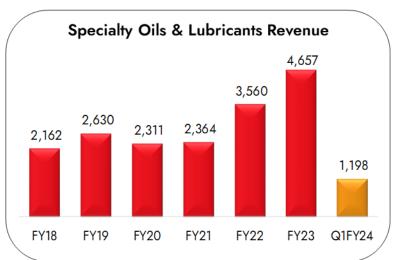


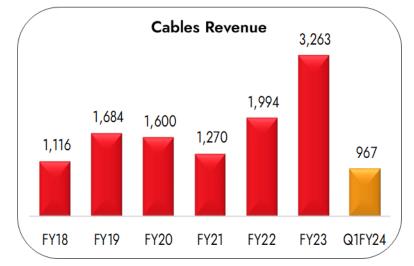






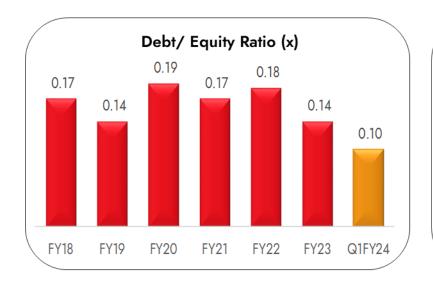


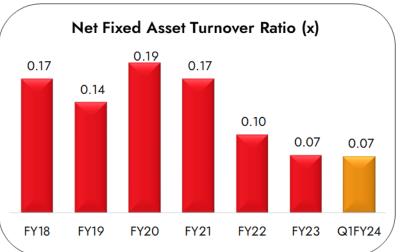


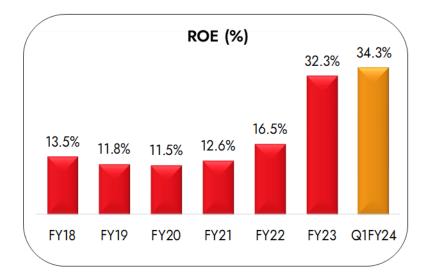


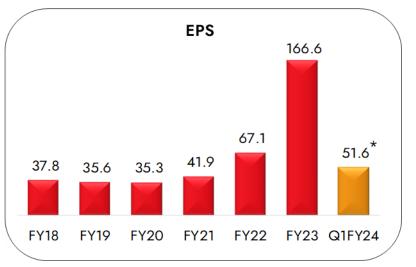
Key financial ratios











^{*} Not annualised

Extensive global presence driving exports

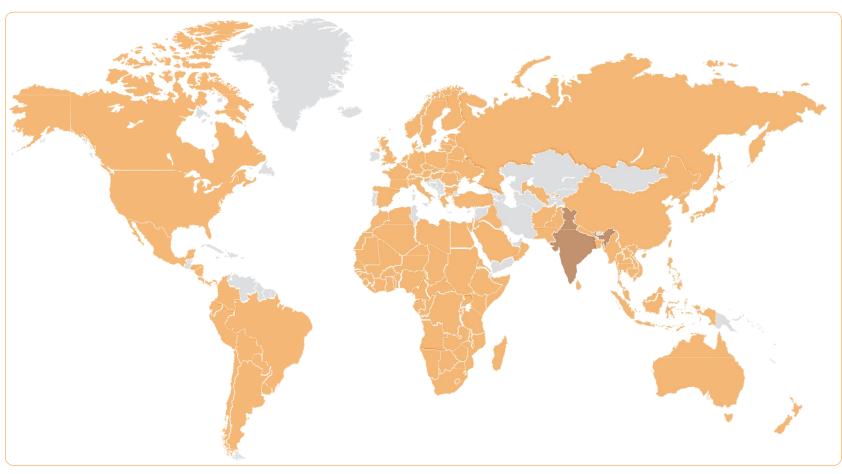


PRESENCE IN

140+

COUNTRIES & EXPANDING

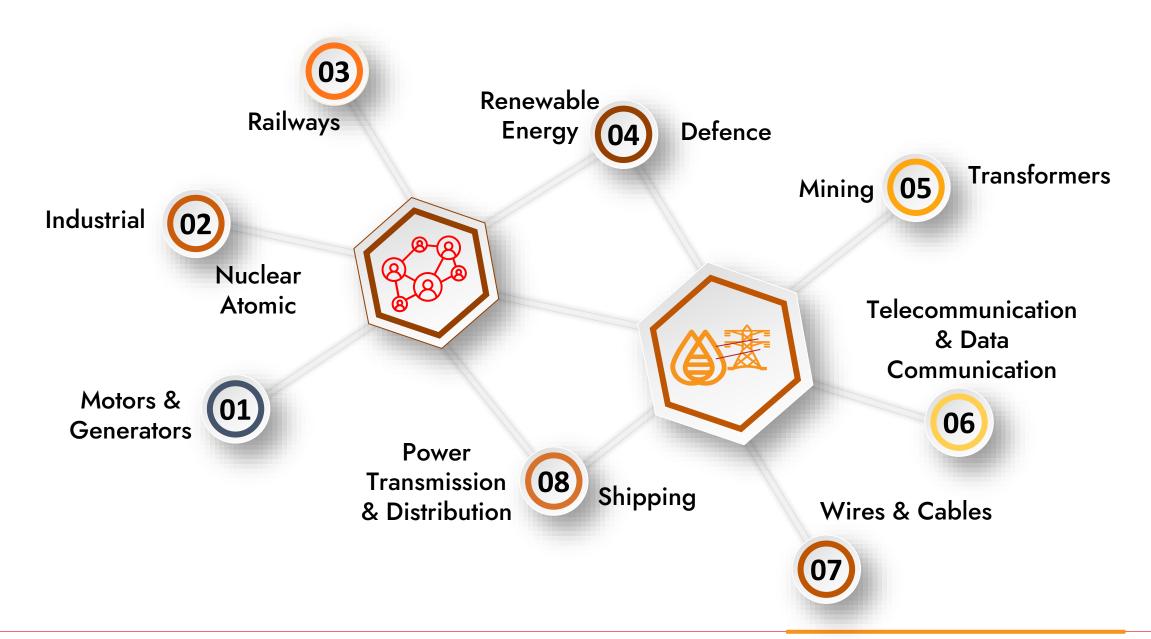




Export revenues up 97.1% YoY, contributed 48.7% to FY2023 revenues

Industries we cater to





Key growth drivers



01

Global Infrastructure Spends

Electrification · Rise in Power spending · New transmission and distribution systems globally.

02

China Plus One

Risk diversification with increased manufacturing capabilities . New market access

03

Carbon Neutrality

Adoption of diverse renewable energy solutions

04

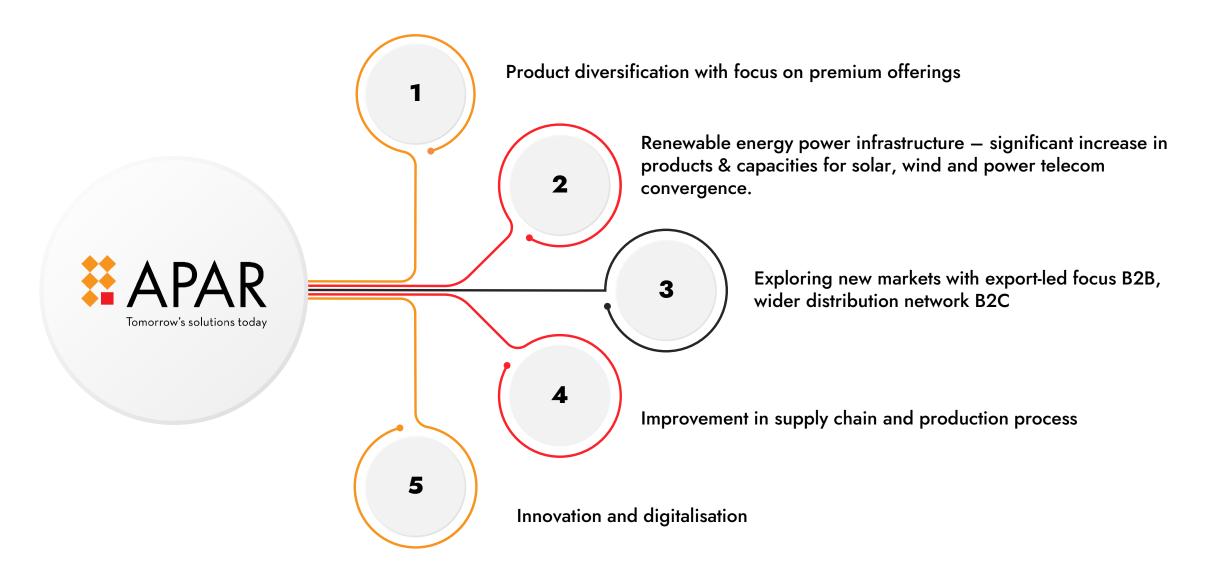
Consolidation of supplier base

Organized businesses, higher compliance



Strategic outlook





Making this world a better place - ESG



As per CRISIL ESG Rating report:

RANKED 3RD AMONG INDUSTRIAL SECTOR

KEY METRICS (FY 2021-22)



90,490 tCO₂e G

tCO₂e GHG emission



227,289

KL Water Footprint

72,000

KL of rainwater harvesting facility ready for monsoon of FY 2023-24



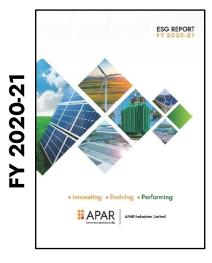
2.90

million units of solar electricity are generated at plants

14

million units of renewable generation are planned for FY 2023-24 in addition

RELEASES TWO ESG REPORTS





To download Scan:



Doing good for society - healthcare





DR. N.D DESAI, FACULTY OF MEDICAL SCIENCE & RESEARCH Gujarat

•Free Multi-speciality hospital with 800+ beds



DHARMSINH DESAI UNIVERSITY (DDU)
Gujarat

 Established in 1968 Offers courses to 8,000+ students annually



DHARMSINH DESAI MEMORIAL METHODIST HEART INSTITUTE Gujarat

- Provides world-class cardiac care
- *Benefited 400,000+ patients

Doing good for society — Education and Nutrition





ANAMRITA FOUNDATION

- Provides Free midday meals in 21 cities
- Serving 6,500+ schools, 10 lakh kids daily



GOVARDHAN ECO VILLAGE

- India's 3rd largest skill development centre
- Specifically for rural youth & tribal women



SUPPORTING TOMORROW'S DREAMS

- Supporting technical high school & boys high school at Nadiad
- Set up school in Rajkot for children living in nearby slums

Significant change in customer mix with focus on premiumization FY23



Particulars Particulars Particulars Particulars Particulars Particulars Particulars Particulars Particular Par	12MFY23
Exports	48.7%
Industries/Corporate	16.7%
Specific industry groups	8.6%
OEM's	6.5%
EPC - Transmission companies	4.8%
Utilities - Transmission companies	7.1%
Renewables	2.7%
Utilities - Electricity Distribution Boards (Govt. + Pvt.)	1.6%
EPC - Diversified customer base across other verticals	0.6%
Others	2.7%
Total	100.00%

Industries/Corporates includes Cosmetics, Pharma, Rubber, Plastics, Lubricants etc.

Specific industry groups includes Rail, Defence, Shipping, Mining, Telecom etc.

With change in customer mix, there is limited exposure to State owned electricity distribution boards

*based on FY23 Consolidated Sales

Quality of Receivables FY 23



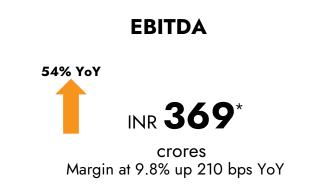
Particulars Particulars Particulars Particulars Particulars Particulars Particulars Particulars Particular Par	% of Total
Secured under various means	52.7%
Government Transmission and sector specific companies	19.5%
Others (of which 63% are with entities where APAR is having business relationship with over 3 years)	27.8%
Total	100.0%

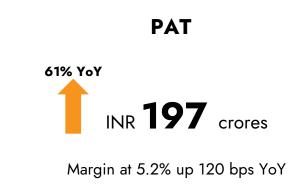


Q1 FY24: Strong start to FY24 with revenues growing 22% and PAT growing 61%

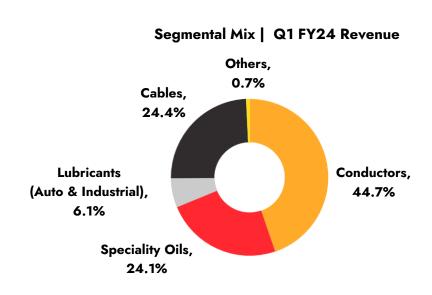








- O Q1 FY24 revenue up 22% YoY with volume-led growth across all divisions
 - Exports' revenue was up by 53.3% YoY driven by 92.1% increase in cable division and 57.7% increase in conductor division. Export mix was at 53.0% versus 42.2% in LY Q1
- O EBITDA up 54% YoY on the back of margin improvement in conductor, cable division
 - Conductor business recorded higher EBIDTA post forex at 38,740 per MT
 - Cable business recorded higher EBITDA post forex margin at 11.4%
 - Oil business recorded EBITDA post forex at 6,035 per KL in line with the guidance given
- O PAT up 61% YoY to reach INR 197 crores with 5.2% margin versus 4.0% in Q1 FY23



^{*} Excluding interest income, corporate unallocable expenditure

Conductors: Q1 FY24 highlights

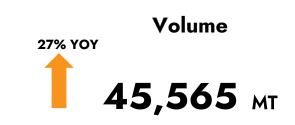




EBITDA per MT

INR **38,740**

INR 23,670 (Q1 FY23)



EBITDA post adj* 124% YOY INR 79 crore (Q1 FY23) Margin at 9.9%; 5.1% (Q1 FY23)



- O Revenue up 15% YoY; volume 27% v/s LY
- Exports at 1.6x v/s LY, contributing 57.1% to revenues versus 41.8% in Q1 FY23
- O Premium products share (HEC + Copper + OPGW) 41.6% in Q1 FY23
 - HEC contributed 19.7% in Q1 FY23
- EBITDA* per MT at INR 38,740 remains strong based on a good product mix and exports
- EBDTA** per MT INR 32,890

64% YOY

- O New order inflow of INR 1,951 crore
- O Robust order book at INR 5,356 crore



108% YOY

INR **38,740** INR 21,933 (Q1 FY23)

EBITDA

^{*}After adjusting open period forex, before unallocable expenditure (net of income)

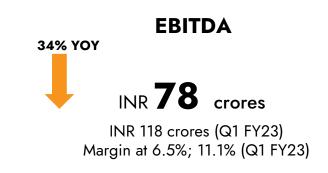
^{**} After adjusting finance cost net of income, before unallocable expenditure (net of forex cost)

Speciality Oils & Lubricants: Q1 FY24 highlights

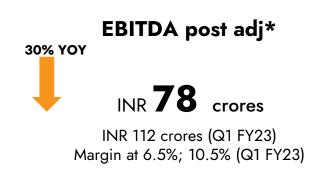














- O Revenue up 13% YoY, driven by volume-led growth. Export contributed 49.3% to revenue, up 26.0% YoY
- O EBITDA post forex adjustment* was at INR 6,035 per KL down by 38% YoY due higher base in Q1 FY23 but in line with the guidance.
- EBDTA** per KL INR 4,339

^{*}After adjusting open period forex, before unallocable expenditure (net of income)

^{**} After adjusting finance cost net of income, before unallocable expenditure (net of forex cost)

Lubricants: Q1 FY24 highlights



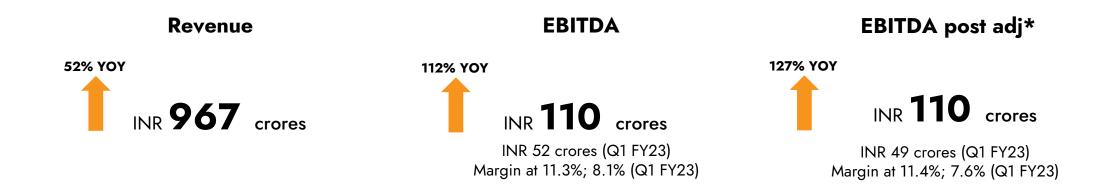


- O Revenue is up by 11% in Q1 FY24 vs Q1 FY23
- O Industrial volume is up 13% YoY, Automotive volume is down by 6% YoY
- This year Agriculture seasonal demand from both OEMs and retail was weaker than anticipated.
- Expect improvement as the year progresses in both volume and profitability in lubricants.

Note: Above numbers are given only for analytical purpose. These numbers are already included in Slide 45 in Specialty Oils & Lubricants performance

Cables: Q1 FY24 highlights





- O Revenue up 52% v/s LY due to increase in Elastomeric products and exports
 - Exports contribute 52.4% of sales in Q1 FY24 versus 42.7% in Q1 FY23. Exports at 2x v/s LY
 - Elastomeric cables revenue up 44.6% YoY from increased business in renewable energy installations, railways etc.
- O EBITDA, post forex adjustment continue to record double-digit margin at 11.4% v/s 7.6% in LY due to improved product mix, scale economies.
- EBDTA** 9.9% of sales
- O Robust order book at INR 930 crore
- Expect a short-term slowdown in exports as a process of deinventorisation of excess inventory will affect demand for a few months.
- Domestic demand remains robust.

^{*}After adjusting open period forex, before unallocable expenditure (net of income)

^{**} After adjusting finance cost net of income, before unallocable expenditure (net of forex cost)

Q1 FY24 Division-wise EBITDA to PAT



Particulars	Oil	Conductor	Cable	Others	Total
EBITDA pre-open period forex (Note 1)	78	177	110	3	368
Open period forex (Note 2)	(1)	(O)	(1)	0	(1)
EBIDTA post open period forex	78	177	110	3	369
Finance cost (ex open period forex) (Note 3)	22	27	15	0	65
Unallocable forex loss (Note 4)	(0)	(O)	(0)	(O)	(1)
EBDTA	56	150	96	3	306
Unallocable expenses, net of unallocable other income	5	5	5	-	15
Depreciation	7	10	10	0	27
PBT	44	135	81	3	263
Tax	11	34	20	1	66
PAT	34	101	60	2	197
EPS YTD	8.8	26.3	15.7	0.6	51.6

Notes:-

- o (1) Profit before tax + Depreciation + Finance cost Interest income + Unallocable expense net of unallocable other income
- o (2) Included in the finance cost in the published results
- o (3) Finance cost (ex open period forex) is after net of interest income on surplus funds
- (4) Included in the unallocable expenditure as per the published result



Q1 FY24: Consolidated Profit & Loss Statement



Particulars	Q1 FY24	Q1 FY23	% Chg YoY	Q4 FY23	% Chg QoQ
Gross sales	3,741.2	3,083.4	21.3%	4,056.5	(7.8%)
Other Operating Income	31.8	9.8	224.5%	32.1	(0.9%)
Total Operating Income	3,773.0	3,093.2	22.0%	4,088.6	(7.7%)
Total Expenditure	3,426.9	2,855.8	20.0%	3,664.7	(6.5%)
Cost of Raw Materials	2,847.5	2,337.4	21.8%	2,982.0	(4.5%)
Employees Cost	65.7	48.3	36.0%	70.0	(6.1%)
Other Expenditure	513.7	470.2	9.3%	612.7	(16.2%)
Profit from operations before other income, finance costs and exceptional items	346.2	237.4	45.8%	423.9	(18.3%)
Other Income	13.8	4.5	206.7%	10.7	29.0%
EBITDA	360.0	241.9	48.8%	434.6	(17.2%)
Depreciation	27.2	24.9	9.2%	27.3	(0.4%)
EBIT	332.8	217.0	53.4%	407.3	(18.3%)
Interest & Finance charges	69.6	61.3	13.5%	79.1	(12.0%)
PBT	263.2	155.6	69.1%	328.2	(19.8%)
Tax Expense	65.7	33.2	97.9%	85.5	(23.1%)
Net Profit	197.4	122.5	61.1%	242.7	(18.7%)

Q1 FY24: Consolidated Segment Analysis



Segments	Q1 FY24	Q1 FY23	% Chg YoY	Q4 FY23	% Chg QoQ
Revenue					
Conductors	1,774.2	1,548.2	14.6%	2,121.3	(16.4%)
Transformer & Specialty Oils	1,198.0	1,063.8	12.6%	1,179.4	1.6%
Power & Telecom Cables	966.8	637.8	51.6%	943.0	2.5%
Others/Unallocated	28.9	27.7	4.3%	25.5	13.3%
Total	3,967.9	3,277.5	21.1%	4,269.2	(7.1%)
Less: Inter - Segment Revenue	(194.9)	(184.2)	5.8%	(180.6)	7.9%
Revenue from Operations	3,773.0	3,093.2	22.0%	4,088.6	(7.7%)

Segment contribution- as % to total revenue	Q1 FY24	Q1 FY23	Q4 FY23
Conductors	44.7%	47.2%	49.7%
Transformer & Specialty Oils	30.2%	32.5%	27.6%
Power and Telecom Cables	24.4%	19.5%	22.1%

Q1 FY24: Consolidated Segment Analysis



Segment	Q1 FY24	Q1 FY23	% Chg YoY	Q4 FY23	% Chg QoQ
Segment Results before Interest and Tax	·				
Conductors	170.5	77.4	120.3%	275.1	(38.0%)
Transformer & Specialty Oils	72.7	112.2	(35.2%)	40.6	79.1%
Power and Telecom Cables	101.9	44.4	129.5%	107.1	(4.9%)
Others/Unallocated	3.1	0.9	244.4%	1.5	106.7%
Total	348.2	234.9	48.2%	424.3	(17.9%)
Less : Finance costs (net)	(69.6)	(61.3)	13.5%	(79.1)	(12.0%)
Less : Unallocable expenditure net of income	(15.4)	(17.9)	(14.0%)	(17.0)	(9.4%)
Profit before Tax	263.2	155.6	69.1%	328.2	(19.8%)
Segment Results – % to Segment Revenue					
Conductors	9.6%	5.0%		13.0%	
Transformer & Specialty Oils	6.1%	10.5%		3.4%	
Power and Telecom Cables	10.5%	7.0%		11.4%	
Total	8.8%	7.2%		9.9%	

Q1 FY24: Financials



Key Ratios	Q1 FY24	Q1 FY23	Q4 FY23
EBITDA Margin	9.5%	7.8%	10.6%
Net Margin	5.2%	4.0%	5.9%
Total Expenditure/ Total Net Operating Income	90.8%	92.3%	89.6%
Raw Material Cost/ Total Net Operating Income	75.5%	75.6%	72.9%
Staff Cost/ Total Net Operating Income	1.7%	1.6%	1.7%
Other Expenditure/ Total Net Operating Income	13.6%	15.2%	15.0%

Capital Employed	Q1 FY24	Q1 FY23	Q4 FY23
Conductors	1,111.0	690.7	1,058.2
Transformer and Speciality Oils	792.7	750.4	798.8
Power/Telecom Cable	596.5	487.7	611.0
Others	100.9	103.9	94.3
Total	2,601.1	2,032.8	2,562.2

Corporate Presentation – July 2023

12M FY23: Consolidated Profit & Loss Statement



Particulars	12M FY23	12M FY22	% Chg YoY
Gross sales	14,272.6	9,287.2	53.7%
Other Operating Income	79.5	29.4	170.4%
Total Operating Income	14,352.2	9,316.6	54.0%
Total Expenditure	13,125.2	8,768.7	49.7%
Cost of Raw Materials	10,708.8	7,207.8	48.6%
Employees Cost	220.5	172.5	27.8%
Other Expenditure	2,196.0	1,388.4	58.2%
Profit from operations before other income, finance costs and depreciation	1,226.9	547.8	124.0%
Other Income	37.5	32.6	15.0%
EBITDA	1,264.4	580.5	117.8%
Depreciation	104.3	97.8	6.6%
EBIT	1,160.1	482.6	140.4%
Interest & Finance charges	305.5	140.6	117.2%
РВТ	854.6	342.0	149.9%
Tax Expense	216.8	85.3	154.2%
Net Profit	637.7	256.7	148.4%

12M FY23: Consolidated Segment Analysis



Segment	12M FY23	12M FY22	% Chg YoY
Revenue			
Conductors	7,013.1	4,200.4	67.0%
Transformer & Specialty Oils	4,656.7	3,544.2	31.4%
Power & Telecom Cables	3,263.5	1,993.7	63.7%
Others/Unallocated	107.3	73.0	47.0%
Total Revenue	15,040.5	9,811.4	53.3%
Less: Inter - Segment Revenue	688.3	494.8	39.1%
Revenue from Operations	14,352.2	9,316.6	54.0%

Segment contribution- as % to total revenue	12M FY23	12M FY22
Conductors	46.6%	42.8%
Transformer & Specialty Oils	31.0%	36.1%
Power and Telecom Cables	21.7%	20.3%

12M FY23: Consolidated Segment Analysis



Segment	12M FY23	12M FY22	% Chg YoY
Segment Results before Interest and Tax			
Conductors	682.5	162.8	319.2%
Transformer & Specialty Oils	225.0	267.6	(15.9%)
Power and Telecom Cables	316.8	79.8	297.0%
Others/Unallocated	6.8	4.5	51.1%
Total	1,231.2	514.6	139.2%
Less : Finance costs (net)	305.5	140.6	117.3%
Less : Unallocable expenditure net of income	71.08	32.0	122.2%
Profit before Tax	854.6	342.0	149.9%
Segment Results – % to Segment Revenue			
Conductors	9.7%	3.9%	
Transformer & Specialty Oils	4.8%	7.6%	
Power and Telecom Cables	9.7%	4.0%	
Total	8.2%	5.2%	

12M FY23: Financials



Key Ratios	12M FY23	12M FY22
EBITDA Margin	8.8%	6.2%
Net Margin	4.4%	2.8%
Total Expenditure/ Total Net Operating Income	91.5%	94.1%
Raw Material Cost/ Total Net Operating Income	74.6%	77.4%
Staff Cost/ Total Net Operating Income	1.5%	1.9%
Other Expenditure/ Total Net Operating Income	15.3%	14.9%

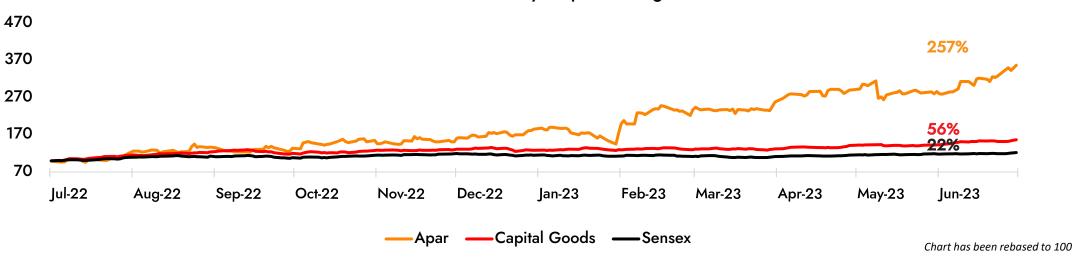
Capital Employed	12M FY23	12M FY22
Conductors	1,058.2	720.8
Transformer and Speciality Oils	798.8	654.5
Power/Telecom Cable	611.0	581.2
Others	94.3	103.0
Total	2,562.2	2,059.5



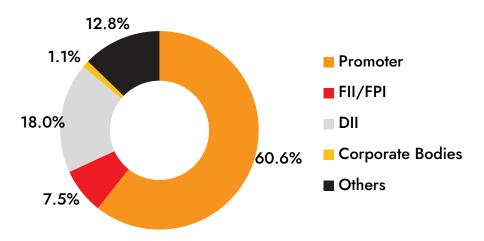
Market performance and shareholding structure





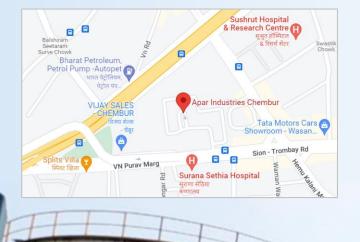


As on June 30, 2023
Outstanding shares – 3,82,68,619



Major Non-Promoter Shareholders	Shareholding (%)	
HDFC Trustee Company Ltd.	6.48%	
DSP Flexi Cap Fund	3.81%	
HSBC Small Cap Fund.	3.34%	
Nippon Life India Trustee Ltd.	3.27%	







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