

Date: 13th August 2024

National Stock Exchange of India Limited,

Exchange Plaza, 5th Floor, Plot No.

C-1, G Block, Bandra-Kurla

Complex, Bandra (East), Mumbai

– 400051, Maharashtra, India

NSE Scrip Code – SKFINDIA

BSE Limited,

Phiroze Jeejeebhoy Towers,

Dalal Street, Fort

Mumbai – 400001, Maharashtra, India

BSE Scrip Code -500472

Subject: Regulation 30 – Business Presentation at 63rd Annual General Meeting held 13th August 2024.

Dear Sir/Mam.

Pursuant to Regulation 30 read with Clause 15, Para A, Part A of Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI LODR"), we are herewith submitting the Business Presentation shared during the 63rd Annual General Meeting held on 13th August 2024 by Mr. Mukund Vasudevan, Managing Director of the Company as **Annexure-A**.

We request you to take the above information on record and disseminate the same on your respective websites.

Yours faithfully,

For SKF India Limited

Ranjan Kumar

Company Secretary & Compliance Officer

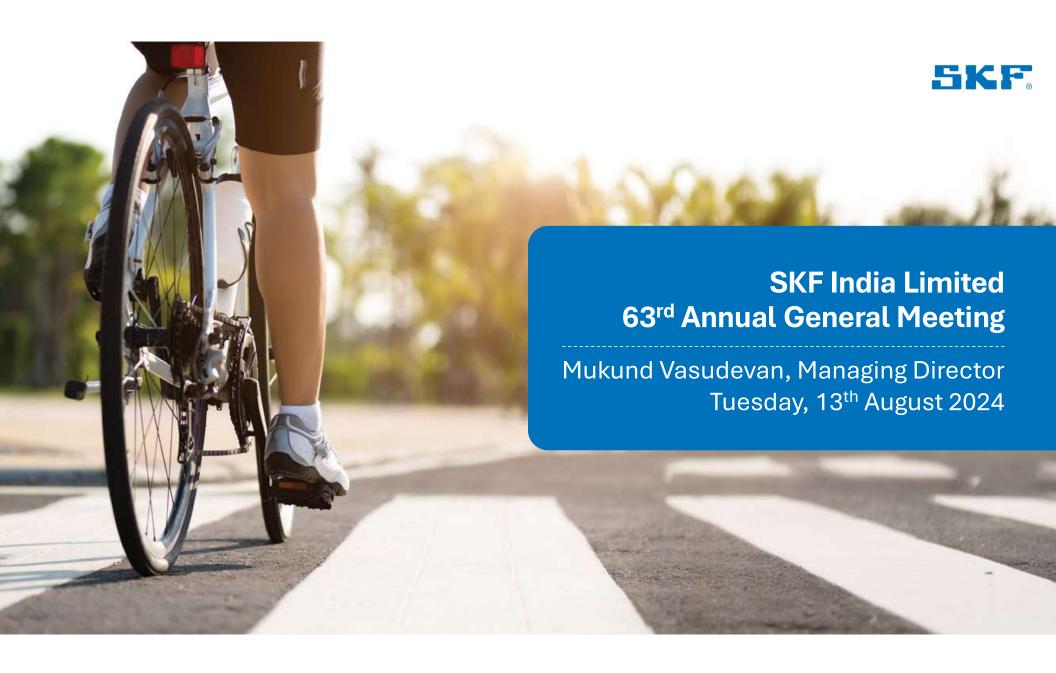
SKF India Limited

Registered Office: Chinchwad, Pune 411 033, Maharashtra, India

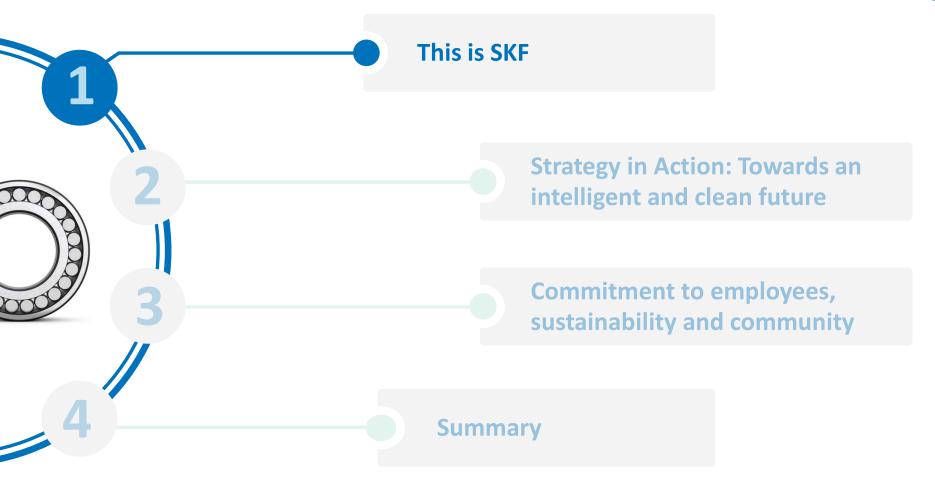
Tel: +91 (20) 6611 2500., Fax no: +91(20) 66112396, Web: www.skf.com, www.skfindia.com email

id: investors@skf.com

CIN: L29130PN1961PLC213113









Together, we re-imagine rotation for a better tomorrow



Intelligent and clean growth

High-growth segments

New technologies



Accelerate technology development



Digitalize our full value chain

Services & Aftermarket

Portfolio management

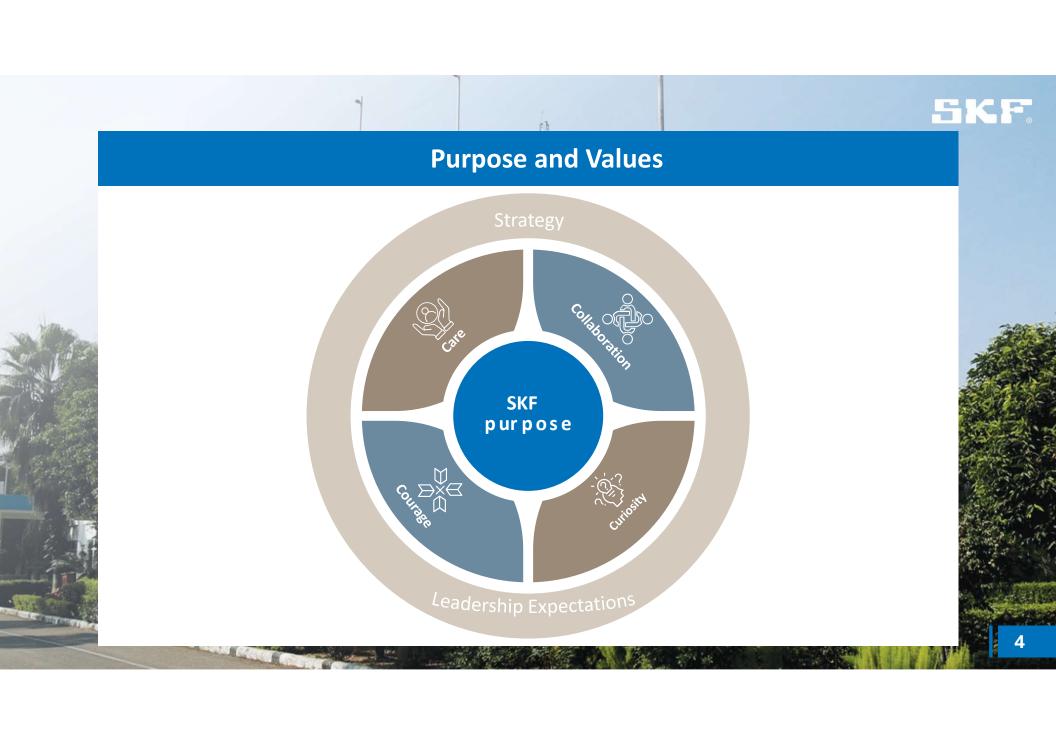


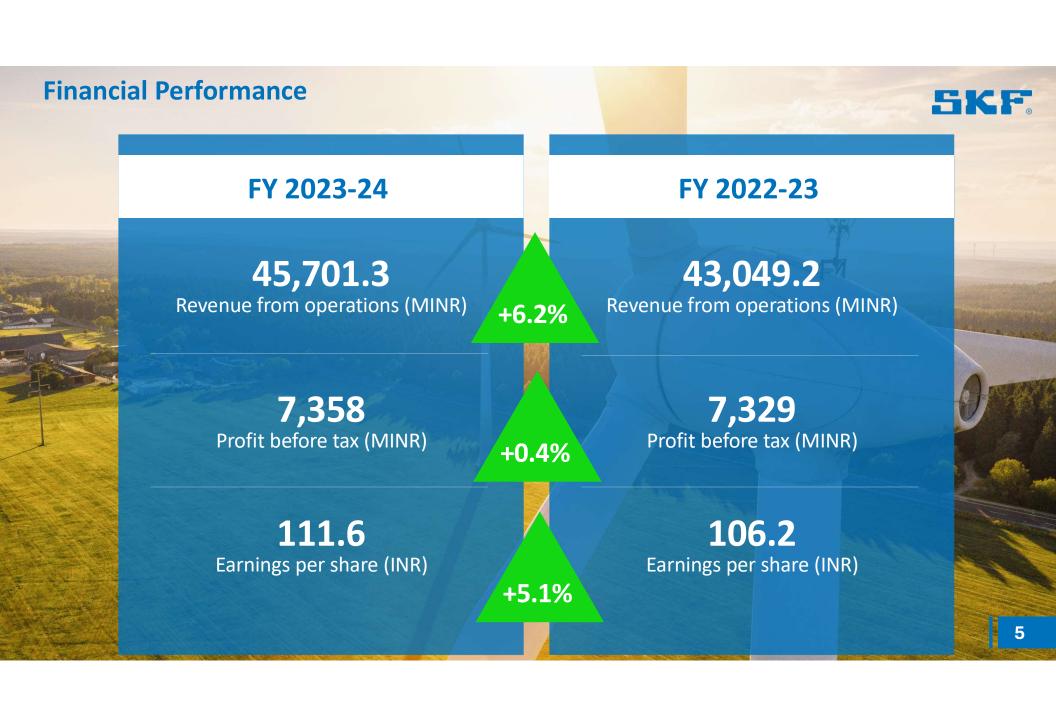
Regionalized and competitive supply chain



Operate more efficiently - closer to customers

People and leadership





Strong financial performance over past 5 years

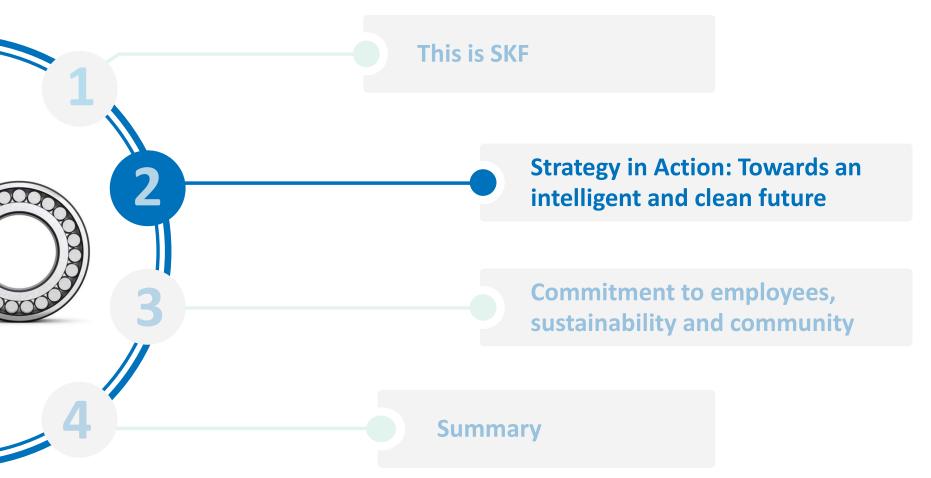
















High growth segments

- The railways team at SKF India demonstrated its engineering and technological capabilities by localizing the production of roller bearings for electric locomotives, which were previously imported
- The localization of the roller bearings reduced the lead times, costs, and operational delays for the customer, Indian Railways, which is one of the largest railway networks in the world
- The localization of the roller bearings also supported the Make in India initiative, which aims to boost the manufacturing sector and create jobs in the country

New Technologies: Driving automotive growth

- SKF developed a patented seal design for SUV drive shaft bearings using advanced simulation tools
- The seal design protects the bearings from mud and other contaminants that can cause failure during off-road driving
- The seal design also reduces friction and power loss and maintains high performance in high temperature and misalignment conditions





Services & Aftermarket

- SKF developed a custom solution to manage converters for a leading steel producer in India
- This technology eliminated unplanned downtime, increased production, reduced costs, and enhanced safety for the customer
- The solution is a breakthrough in the metals segment, where converters are critical for production and prone to breakdowns

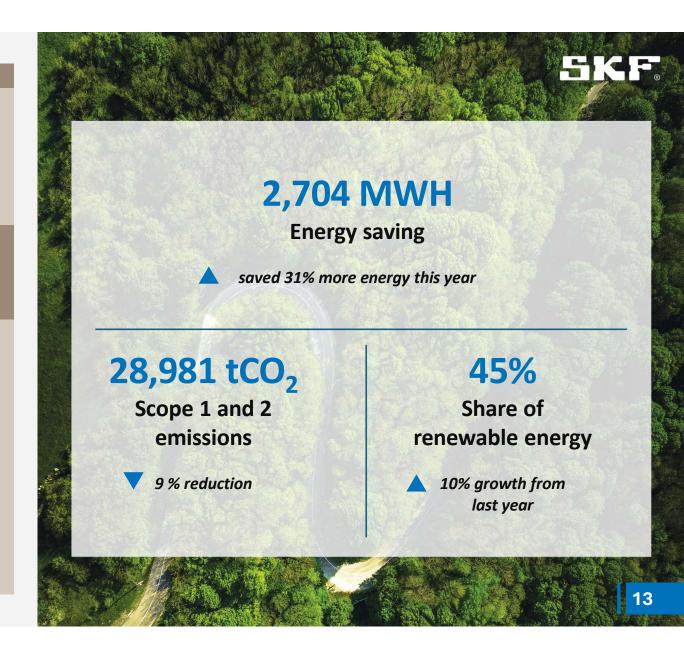






Working towards climate goals

- Decarbonise our operations by 2030
- Net-zero in our supply chain by 2050



Driving growth by caring for our communities



110.9

MINR CSR fund spent in FY 2023-24 4

Projects

11

States/UTs

Committed to make a positive impact on society

~67,779

Beneficiaries

1,746

Employee volunteering hours

YES - Youth empowerment at SKF



WeGyaan: STEM Education



Udaan: Girls' education scholarship







SKF +6.2% Revenue from operations **Summary** +0.4% **>** Committed to our purpose Profit before tax and our values +5.1% Accelerating our Earnings per share intelligent & clean strategy Investing in our future and delivering attractive returns to

our shareholders

