



KFIL Overview

Cautionary Statement



Note: Across this presentation, the word "KFIL" refers to "Kirloskar Ferrous Industries Limited."

This presentation contains statements relating to future business developments and economic performance that could constitute 'forward-looking statements. While these forward-looking statements represent the Company's judgments and future expectations, a number of factors could cause actual developments and results to differ materially from expectations. The Company undertakes no obligation to publicly revise any forward-looking statements to reflect future events or circumstances. Further, investors are requested to exercise their own judgment in assessing various risks associated with the Company and also the effectiveness of the measures being taken by the Company in tackling them, as those enumerated in this Report are only as perceived by the Management.

Our Vision and Values



VISION

Be a sustainable growing organisation creating value to all stakeholders

VALUES

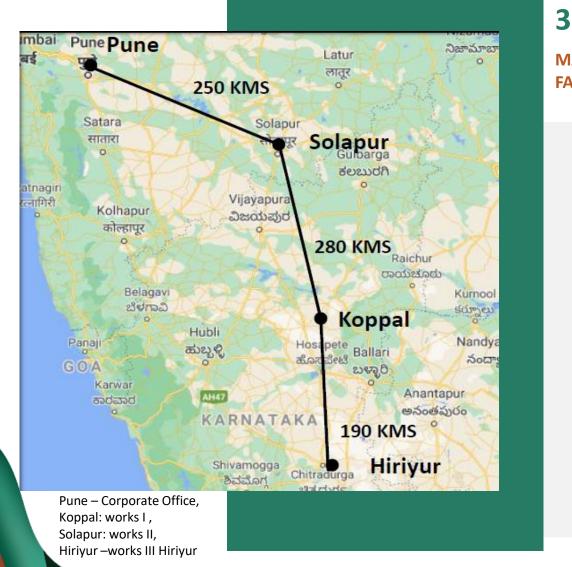
	EXCELLENCE	In everything we do, quality without compromise
	INTEGRITY	Say what we do, and do what we say
*	COLLABORATION	We grow with people and partners
	EMPATHY Towards all Stakeholders	We always listen, and learn
	VALUE CREATION Towards all Stakeholders	We're building for a shared prosperous future
	INNOVATIVE THINKING	Be bold and brave, & stay relevant



KFIL At A Glance



It takes the strength of iron to build a robust dream



1,367

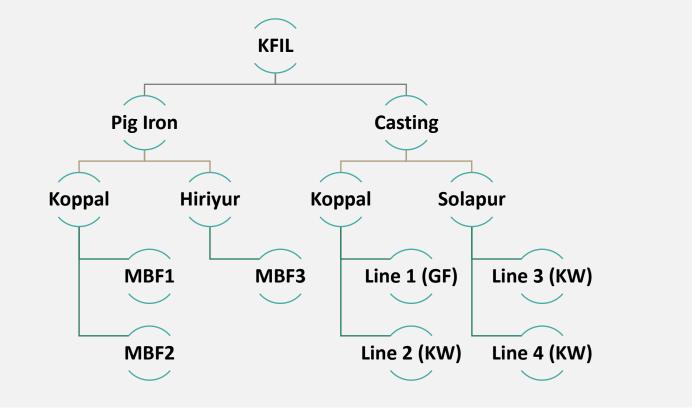
MANUFACTURING FACILITIES

EMPLOYEE STRENGTH 200,000 Ton

IRON CASTINGS
CAPACITY PER
ANNUM¹

650,000 Ton

PIG IRON
CAPACITY PER
ANNUM¹



Key Strengths



- Fully backward integrated operations from iron ore mines to machined castings
 - Iron Ore Mines
 - Mini Blast furnace
 - Foundry
 - 3D printing facility
 - Robotic core cells
 - In-house fettling
 - Machining
- Advanced technology, Infrastructure & tools
- Decade old customer association, single source to many
- Strategic supply management
- Project managers for development & on-time launch
- Capable & Stable Leadership, Management & Team
- Financially strong with good credit rating("AA")

KFIL Growth Story —So Far











2021-22

Acquisition of ISMT - 476 Crores commissioning of sinter plant at Hiryur – 37 Cr

Line II Core shop Extension Phase 1-13.15 Cr

Fettling shop Extension - 13.5 Cr



2018-19 Railway Siding

2018-19 Solar Power Plant 42 Cr

Coke Oven with Power Plant 365 Cr

2019-20

2020-21 **Acquisition of Hiriyur Plant** 135 Cr

2008 – 09 New Foundry at Solapur 150 Cr

2011-12 Sinter Plant 100 Cr

Second

2013 Foundry at Koppal 250



2016-17

gradation

furnace 38

of Mini

blast

Up-

2013 & 17 Machine Shop 35 Cr 2018-19 **3D Printing** 18 Cr machine 10 Cr



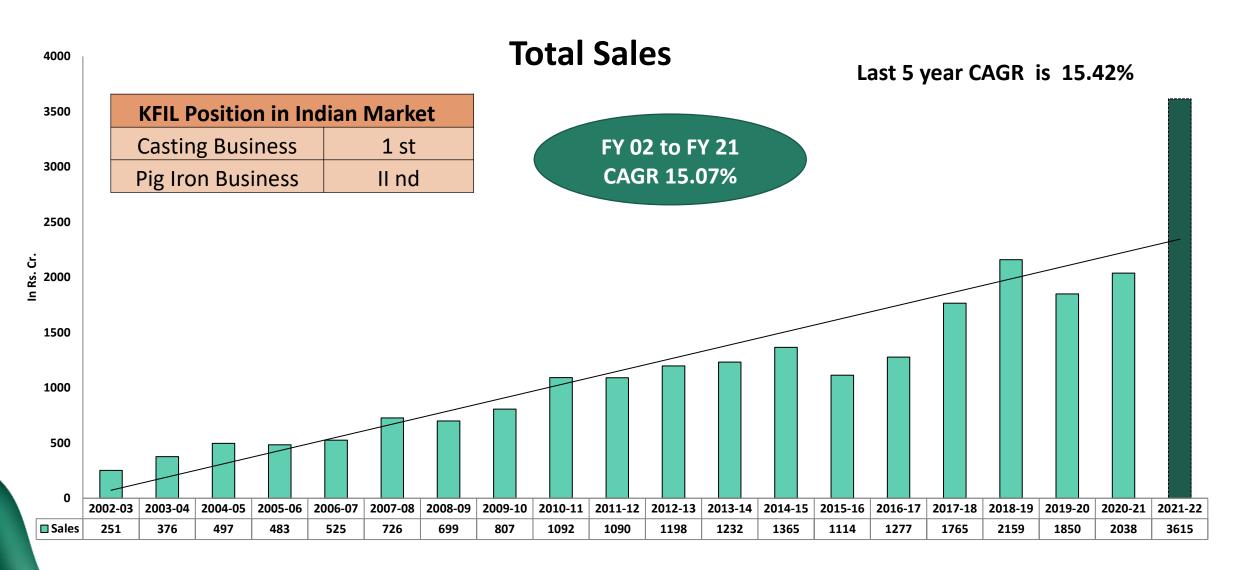






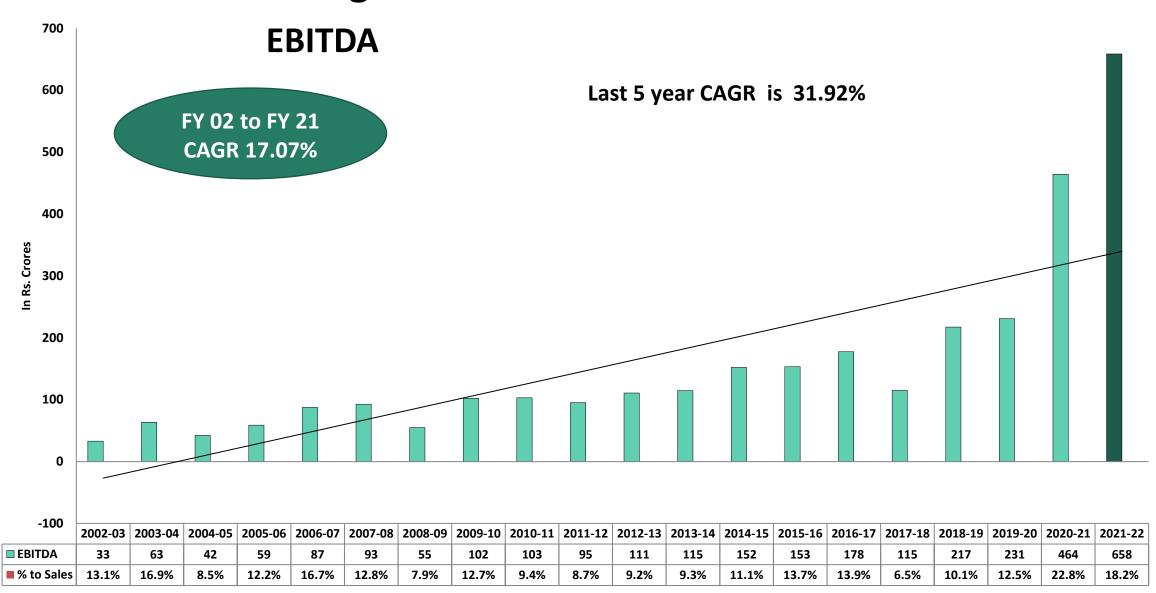
KFIL Performance at a glance





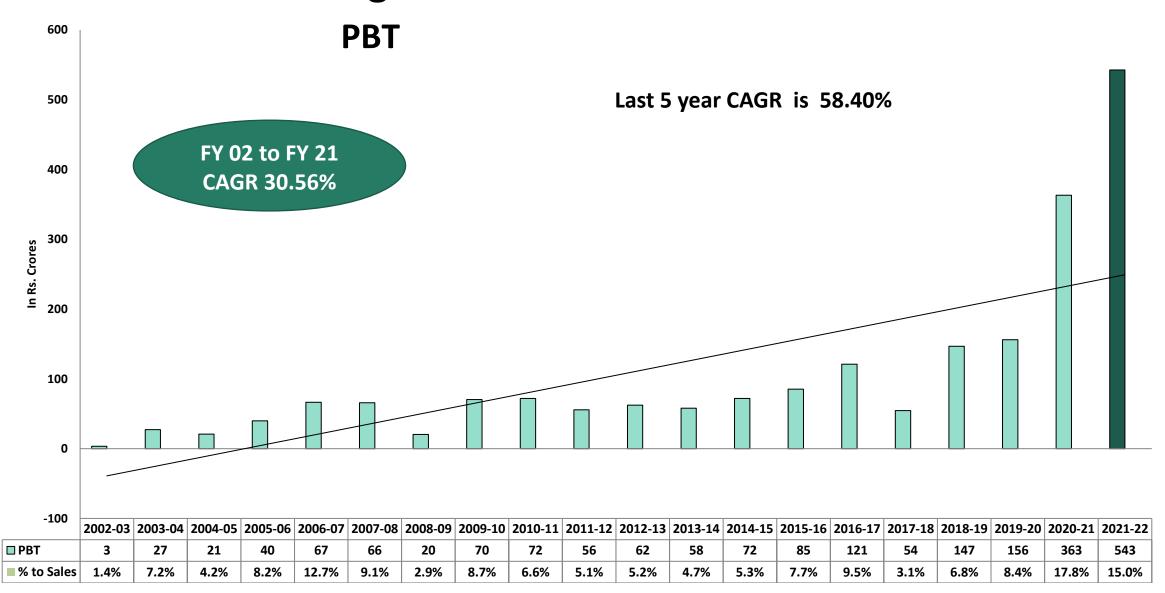
KFIL Performance at a glance





KFIL Performance at a glance







Acquisition of ISMT



Kirloskar Ferrous Industries Ltd

"Mines to Machined castings".

Established	1991
Commercial Production	1994
No. of Employees	1,380
Revenue FY22	Rs. 3,615 Crore

ISMT

Largest integrated specialized seamless tube manufacturer in India.

Established	1977
Commercial Production	1980
No. of Employees	1,990
Revenue FY22	Rs. 2,125 Crore









Strategy	Objective /Capacity/Target	Results /Remarks
 MBFII Up Gradation PCI and Oxygen Enrichment Hiryur Blast Furnace Up gradation 	Growth/Capacity enhancement From 3.5 Lakhs MTPA to 8Lakh MTPA LMP	 Completed Engineering Under Progress Interaction with MECON is going on
Iron Ore Mines Operationalization	Cost Reduction/ Self Reliance 56% and 36% Conservative Approach	Under Progress
Coke oven and Power plant Phase II commissioning	Cost reduction- Material and Power. Self sufficiency From 2 Lakh MTPA to 4 Lakh MTPA 20 MW to 38 MW	Commissioning by Q4 FY 23
Casting Capacity Enhancement	Growth/Capacity Enhancement 1.5 lakh MTPA to 2 Lakh MTPA	 Line II Solapur Under progress, Commissioning by Q3 FY 23 Projects at Koppal being Implemented in Phases





Strategy	Objective /Capacity/Targe	et	Results
Further Value Addition	Seamless tubes	Solutions You Can Trust	Completed
Build Alloy steel Long Products Business	Growth/Value addition		Working ON Environmental Clearance

Hiriyur Sinter plant Commissioning









- Blast furnace started in3 Months (Feb 21) andtaken to fullproduction
- Completion of Sinter plant Project in 8 months (Oct 21)
- Power grid changed from 11KV to 66 KV for Stable power supply







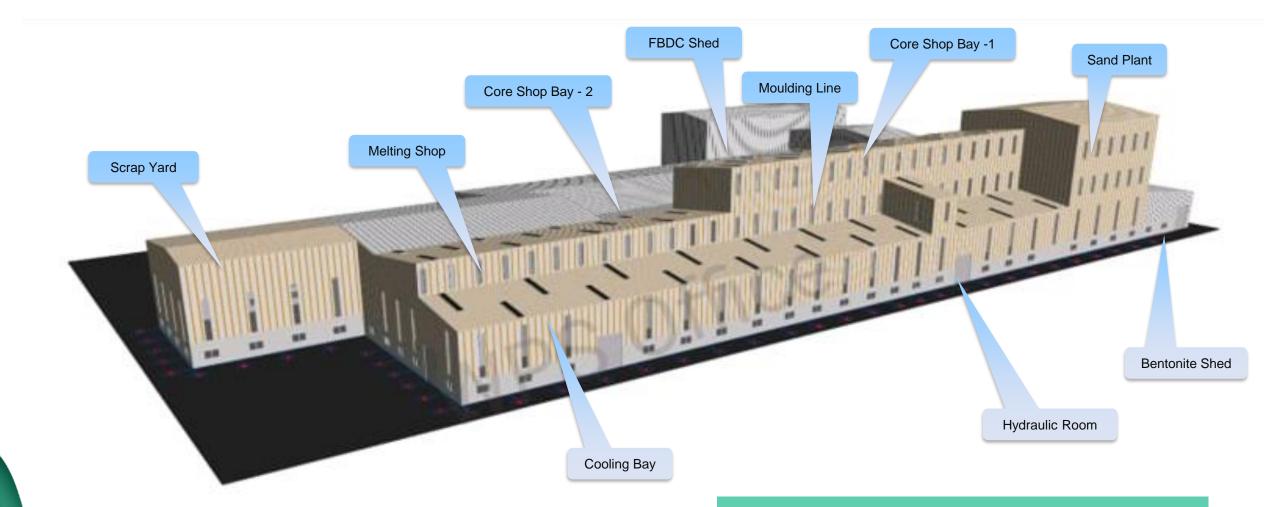


(Completed in FY 21-22)

Project	Objective	Time line	
LINE II core shop extension with water jacket core cell (LAEMPE).	Line II production per month will be increased from present 3000MT to 5000MT/Month	Dec 19-May 21	
Fettling Shop II expansion	 To support up to 1200 moulds from the KW line De-coring capacity will increase from 600 No's/Day to 1200 No's/Day 	June 19-April 21	
Third cooling line	To improve the casting cooling effect and to reduce the temp. of the skin temp of the casting at shakeout	June 20- Sep 21	

KFIL Solapur -Foundry Project 3D View





Commissioning is by Q3- FY 23

KFIL - ISMT Post Acquisition



- Completed One time Settlement (OTS) with Lenders
- Became Positive Net worth Company
- Achieved Revenue of Rs 2125 Crores in FY 2022
- Steel production at Jejuri Plant 2.3 Lakh MT
- Growth of 42% in Seamless tube Sales
- Revived OCTG(Oil Country Tubular Goods) Business with a developmental order



Awards and Accolades





* CII Exim Bank Award for Business Excellence for the year 2021, assessment based on European Foundation for Quality Management (EFQM) model



Supplier Quality
improvement
Kirloskar Oil
Engines Ltd

Delivering NPIP
Performance AwardM/s JCB India



Partnership Award-M/s Daimler India Commercial Vehicles

Agri MachineryBest Supplier Award
(Supply Chain Management
Casting & Machining), M/s
VE Commercial Vehicles

Certifications









IATF 16949:2016

OHSAS ISO 45001:2018

EMS - ISO 14001:2015



Responsible use of natural resources



We continually strive to minimise the environmental impact of our operations through sustainable practices and responsible use of natural resources. We have evolved our strategies for reducing, reusing, recovering, and recycling the impact of operational wastes

20 MW* Solar Plant at Solapur



 $40_{\,\text{MW}^*}$

Power Plant with waste heat non-recovery type coke batteries

With the power generated from Solar plant and Waste heat recovery plant

100%

of our electricity consumption is generated in house

Community Development



Education

School bag distribution,
Personality development
Financial assistance, Coaching
classes School teachers training

Health & Hygiene

Visit of Specialist Doctors, Free medicine distribution, Water supply from plant, Nutritious food, WaSH

Focus Areas

Community Development

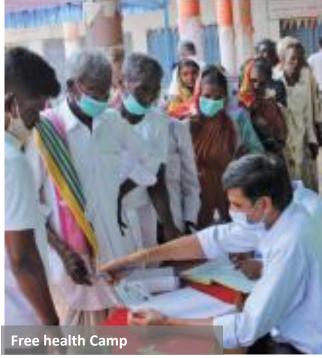
Financial Assistance,
Participation – Festivals & Fairs,
Sports Activities,
Water facilities during Fairs

Environment

Green Development Kirloskar Vasundhara Film Festival Nature Walk etc.,











Thank You