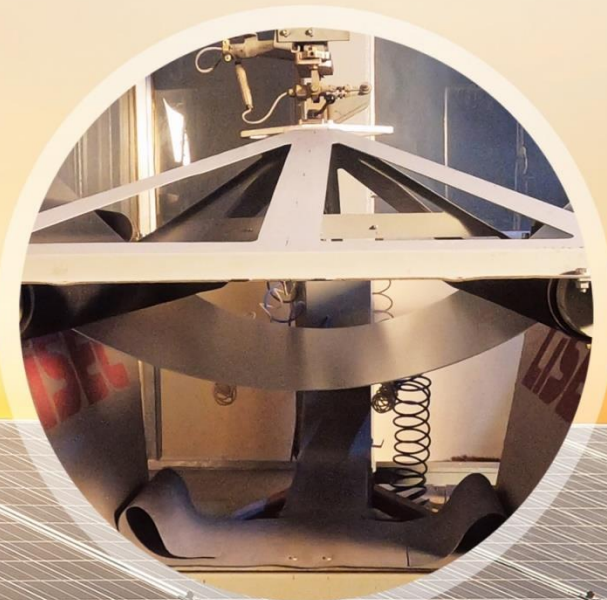


INVESTOR PRESENTATION

Financial Performance for the quarter ended on 30th June 2023



DISCLAIMER

“This investor presentation has been prepared by Borosil Renewables Limited (“Borosil”) on a strictly confidential basis. Certain statements in this presentation may be ‘forward looking statements’ within the meaning of applicable laws and regulations. These forward looking statements reflect our intentions, plans, expectations, assumptions and beliefs about future events and are subject to risks, uncertainties and other factors, many of which are outside our control. These forward looking statements involve a number of risks, uncertainties and other factors that could cause actual results to differ materially from those suggested by the forward looking statements. Important developments that could affect the Company’s operations include changes in the industry structure, significant changes in political and economic environment in India and overseas, tax laws, import duties, litigation and labour relations. No representation or warranty, express or implied is made as to, and no reliance should be placed on, the fairness, accuracy, completeness or correctness of such information or opinions contained herein. The information contained in this presentation is only current as of its date. The Company will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward looking statements to reflect subsequent events or circumstances. This presentation cannot be copied and disseminated in any manner. No person is authorized to give any information or to make any representation not contained in and not consistent with this presentation and, if given or made, such information or representation must not be relied upon as having been authorized by or on behalf of Borosil. This should not be construed as an offer to sell or the solicitation of an offer to buy any securities or fresh issuance of any securities of the Company”

KEY ABBREVIATIONS

ADD	: Anti-dumping Duty	GWh	: Gigawatt-hour	PA	: Per Annum
ARC	: Anti-Reflective Coating	INR	: Indian Rupee	PAT	: Profit after tax
AS	: Anti-soiling	IP	: Intellectual Property	PBT	: Profit before tax
BCD	: Basic Custom Duty	IPO	: Initial Public Offering	PID	: Potential Induced Degradation
BRL	: Borosil Renewables Limited	IPP	: Independent Power Producers	PLF	: Plant Load Factor
CAGR	: Compounded Annual Growth Rate	JNNSM	: Jawaharlal Nehru National Solar Mission	PPA	: Power Purchase Agreement
Capex	: Capital Expenditure	KUSUM	: Kisan Urja Suraksha evam Utthan Mahabhiyan	PPM	: Parts Per Million
CAR	: Corrective Action Request	KWh	: Kilowatt Hour	PV	: Photovoltaic
CEA	: Central Electricity Authority	kWp	: Kilo Watt peak	REC	: Renewable Energy Certificate
CP	: Consumer Product	mm	: Millimetre	ROCE	: Return on capital employed
CPSU	: Central Public Sector Undertakings	Mn	: Million	RPO	: Renewable Power Obligation
CSR	: Corporate Social Responsibility	MNRE	: Ministry of New and Renewable Energy	SECI	: Solar Energy Corporation of India
CVD	: Countervailing Duties	MT	: Metric Tons	SEZ	: Special Economic Zone
DGTR	: Directorate General of Trade Remedies	MW	: Megawatt	SG#1	: Solar Glass plant 1
EBITDA	: Earnings before interest, tax, depreciation and amortization	N.A.	: Not Available	SG#2	: Solar Glass plant 2
EU	: European Union	NAPCC	: National Action Plan on Climate Change	SG#3	: Solar Glass plant 3
EVA	: Ethylene Vinyl Acetate	NSM	: National Solar Mission	SG#4	: Solar Glass plant 4
FY	: Financial Year ending 31st March	OEE	: Overall Equipment Effectiveness	SGD	: Safeguard Duty
GW	: Gigawatt			SIP	: Scientific and Industrial Products
				TPD	: Ton per Day

INTEGRITY

CUSTOMER FOCUS

RESPECT



CONTINUAL IMPROVEMENT

ACCOUNTABILITY

SAFETY

OUR PURPOSE

Pioneering a Sustainable Future with Reliability and Quality

OUR VISION IS TO BE
THE MOST
CUSTOMER-CENTRIC
COMPANY



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Recent Industry Updates

Policy Updates in India

- MNRE unveils **bidding plan for 50 GW RE projects in FY24** and issues quarter wise timelines for SECI (15 GW), NTPC (15 GW), NHPC (10 GW) and SJVNL (10 GW). 40 GW to come from Solar and 10 GW from wind.
- CEA issues **National Electricity Plan that projects 562 GW** of installed capacity from renewables by FY32. 365 GW of this (65%) is expected to come from Solar. About 120 GW of solar is expected to get installed between FY24 and FY27 and 179 GW of solar between FY28 and FY32.
- Ministry of Power (MoP) extended **100% waiver of ISTS transmission charges for 25 years** to other technologies like offshore wind projects (commissioned by Dec'32), Green Hydrogen projects (commissioned by Dec'30), Pumped storage project (projects awarded by Jun'25)
- MoP introduced **Group Open Access guidelines**. Third party procurement of power allowed for aggregate sanctioned load of 100 kW across the business units. No limitation on the capacity to be procured

Fall of prices across solar module value chain globally

- The prices of Solar grade Polysilicon in China were dropped by a whopping 78% from RMB 303/ kg in Nov'22 to RMB 67/ kg in Jul'23.
- This has resulted in steep fall in prices of products higher in solar value chain like Ingots. wafers, solar cells and solar modules. The rapid fall has caused disturbances in the module manufacturing due to postponement of procurement by developers creating ripples in the Industry. Solar glass prices have also fallen.

German Ministry (BMWK) comes up with EoI for 10 GW solar module manufacturing

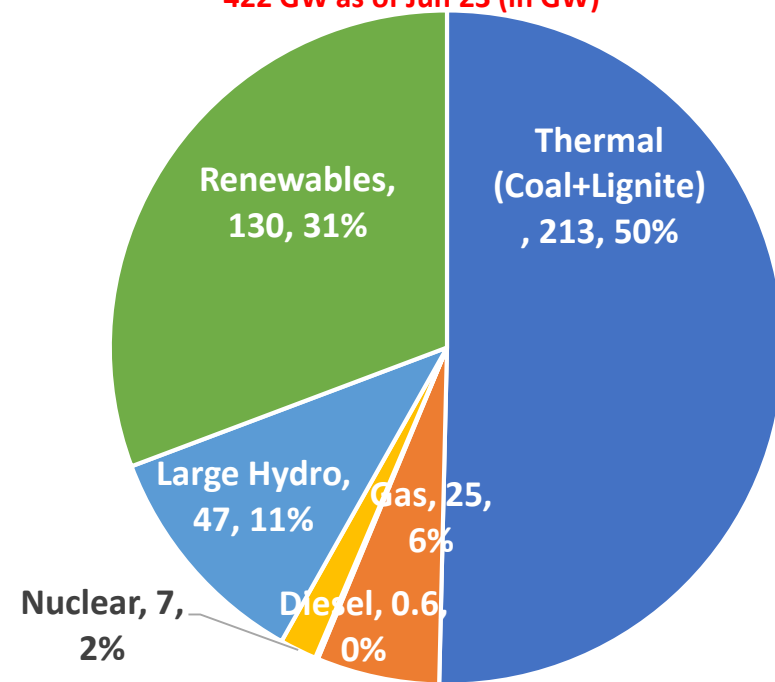
- The German Federal Ministry for Economic Affairs and Climate Protection (BMWK) has called for expression of interest from companies that manufacture solar modules or their key components in the country to establish **10 GW of solar module manufacturing facilities** aiming to allocate the subsidiaries for these facilities
- The use of high efficiency technologies and environment friendly materials (including a mandate for the **use of Antimony-free solar glass**) in these solar modules.

2

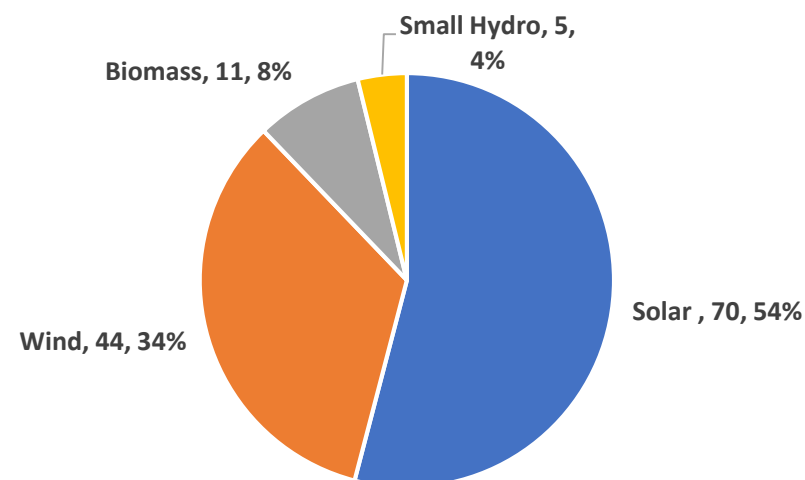
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Increasing share of Solar in Rising Renewables

Total Installed Power Generation Capacity in India
422 GW as of Jun'23 (in GW)

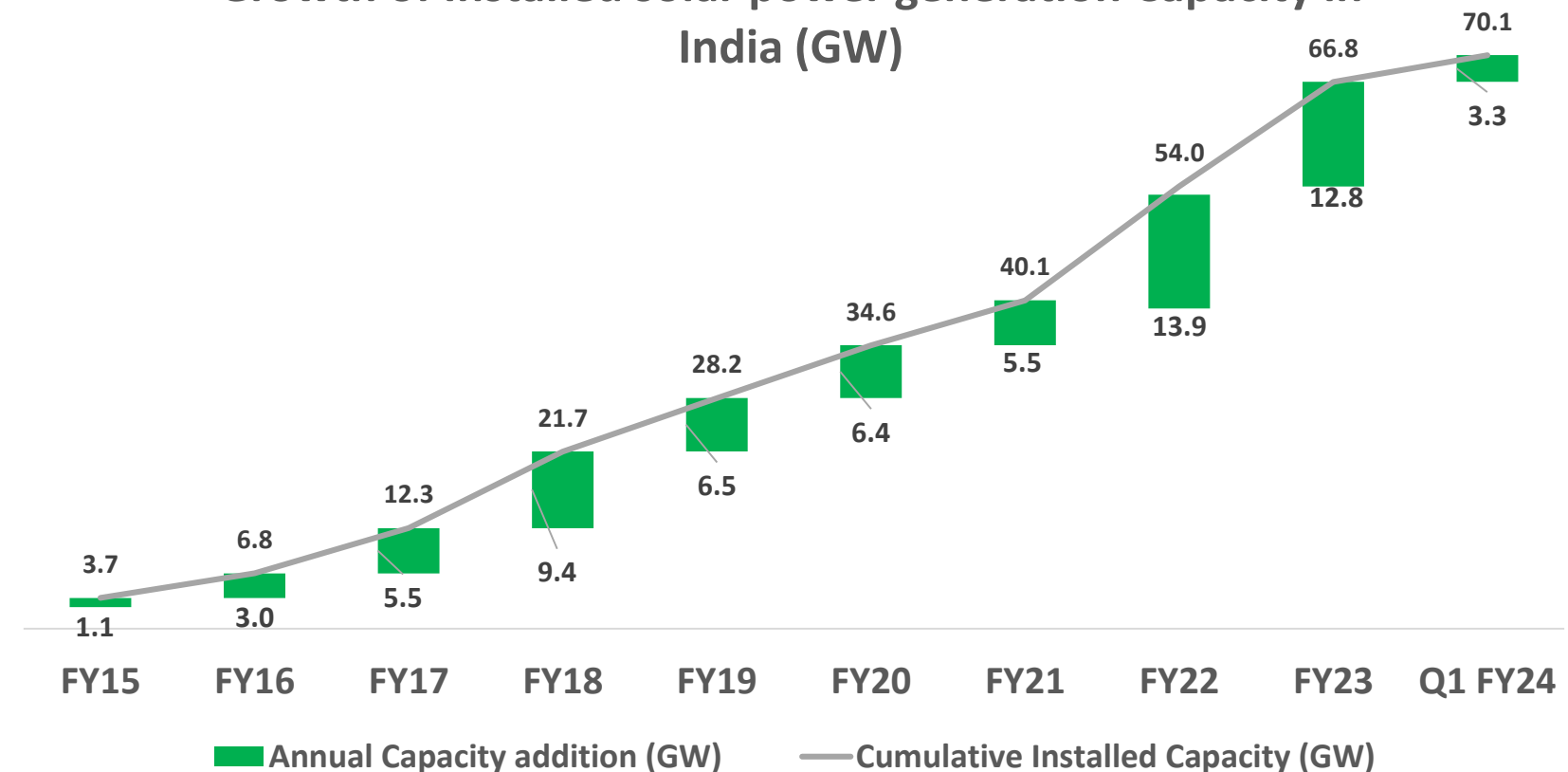


Renewable Power Generation capacity in India 130
GW as of Jun'23 (in GW)



- Out of total installed power generation capacity of 422 GW as of Jun'23 in India, the share of renewables has crossed 30% (130 GW). The share of solar (70 GW) has further increased to about 54% of the renewable capacity
- The target for solar has since been raised to install **280 GW** by **2030** indicating a huge potential.
- FY23 has witnessed the 2nd highest annual Solar installations of 12.8 GW. Pace of Installations picked up from June (2.3 GW). FY24 is likely to see much higher capacity additions.

Growth of Installed solar power generation Capacity in
India (GW)



Indian solar Industry: Growth Drivers and enablers

National Solar Mission

Targets of 280 GW installed solar capacity to be achieved by 2030. Need annual solar installations of 30 +GW to achieve the target

SECI Tenders

Tenders by SECI for large ISTS connected projects assuring offtake and payment security to the project developers

Kusum Program

The Union Budget 2018–19 has allocated a total of Rs. 48,000 crores over the following ten years for this effort. The government has extended PM-KUSUM scheme till March 2026 as its implementation was significantly affected due to the pandemic.

CPSU Program

12 GW of Solar Projects proposed for Captive Power Consumption (2019 – 2023) with domestic content requirement for Solar Cells and Modules to boost Domestic Manufacturing. **5 GW capacity awarded recently to CPSUs.**

PLI Scheme

Total Production Linked Incentive (PLI) granted in two tranches is about **Rs. 18,500 Cr.** This will propel domestic manufacturing of high efficiency solar modules and solar cells with further backward integration to create a robust eco system to ensure a robust supply chain for high growth.

National Tariff Policy

Enforcing the Renewable Purchase Obligation targets to promote constant growth of Solar Energy

Solarization of Railways

500 MW of Rooftop Generation Capacity by 2022 and **20 GW** of Land Capacity to be installed by 2030 for self sustenance

Emergence of Electric Vehicles

Emergence of Electrical Vehicles along with viable battery storage expected to lead to considerable increase in demand

Demand for RTC Renewable Power

Upcoming Hybrid (Wind+Solar) tenders and falling prices of storage batteries are expected to drive demand for solar power

Indian Solar Module Manufacturing Industry: On the cusp of Surge in Manufacturing

- India has a solar module manufacturing capacity of around **35 GW** as of Mar'23.
- In FY23 the output of domestic solar PV module manufacturing Industry has **increased to 10 GW from about 6 GW in FY22** on the back of measures like BCD on import of modules, operation of ALMM and manufacturing for exports.
- The share of domestically produced modules started to rise but this has received a set back owing to suspension of ALMM for 1 year and steep fall in the prices of imported modules due to excess capacity in China. However, further **investments in domestic manufacturing** are continuing with a long term view on the sector though at a slower pace and delays.
- As per our estimates, **about 65 GW of new capacity is expected to be added by various existing and new players taking the capacity to almost 100 GW in nest 2-3 years.**

The leading module manufacturers/ developers among others who announced investments in additional/new module manufacturing capacities



▪ Waaree Energies:	3 GW
▪ Vikram Solar:	4 GW
▪ Mundra Solar (Adani):	4 GW
▪ Renew Power:	2 GW
▪ Tata Power:	4 GW
▪ Goldi solar:	2 GW
▪ Reliance :	4 GW
▪ Shirdi Sai Electricals:	4 GW

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The BOROSIL Group: Leadership Guiding Consistent Growth

Borosil Renewables Ltd.



High Performance Solar Glass

Borosil Ltd.



Consumer Products

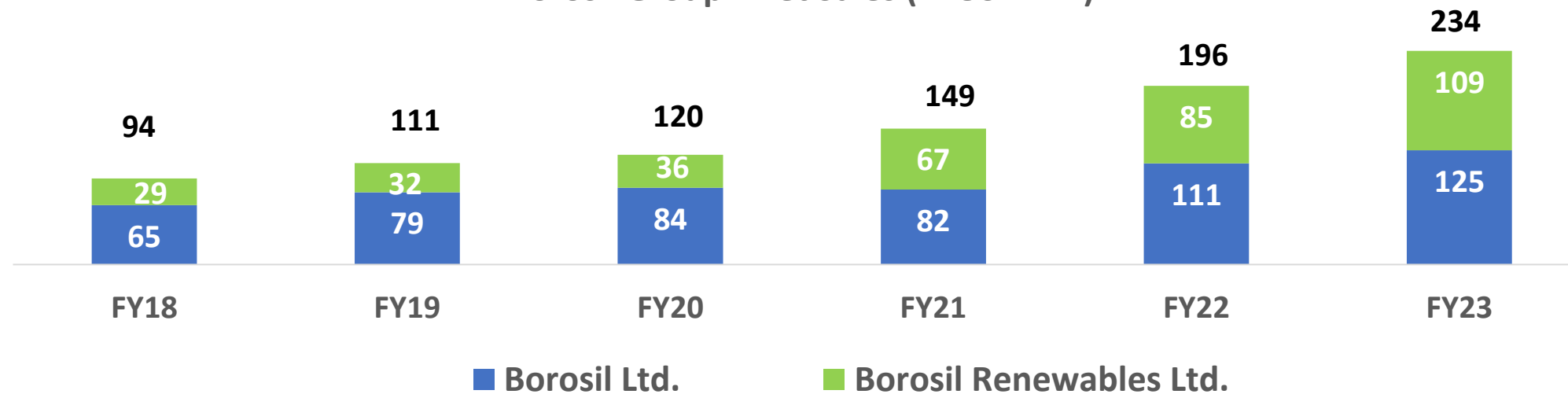


Scientific, Industrial &
Laboratory Glassware and
instruments



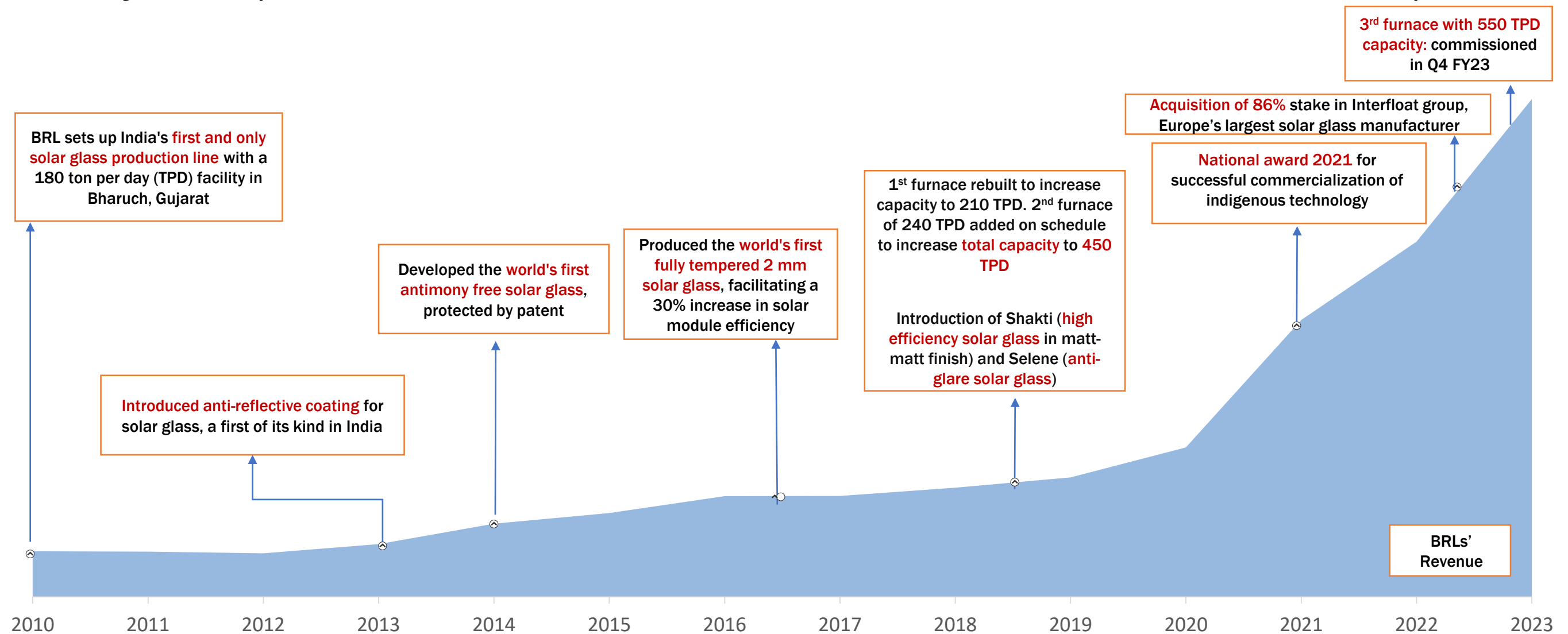
Pharmaceutical
Packaging

Borosil Group - Net Sales (in USD Mn)

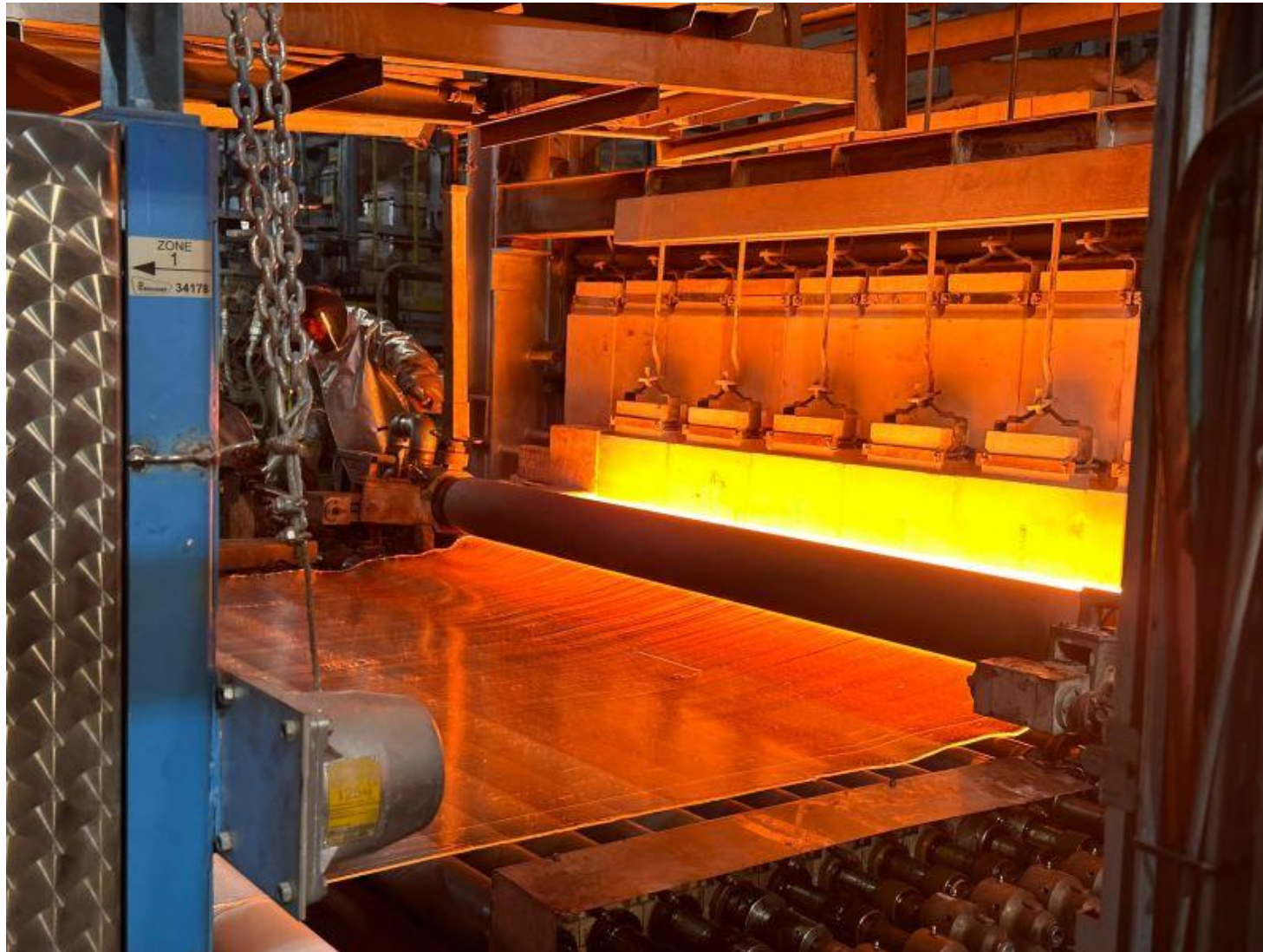


Borosil Renewables Ltd (BRL): A Growth Story

BRL's journey has been marked with innovation and firsts in the industry...

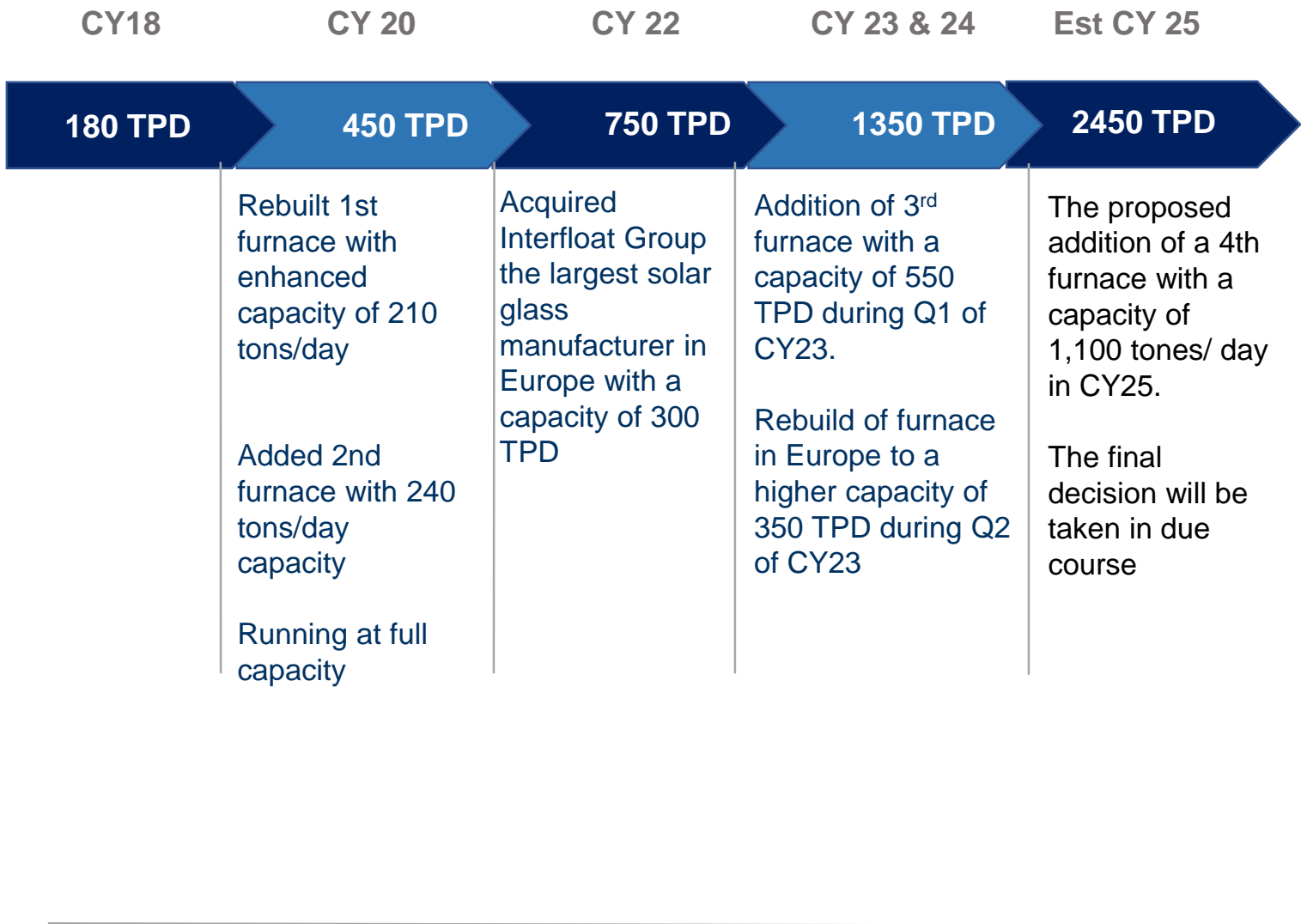


Updates on operations of GMB factory in Germany

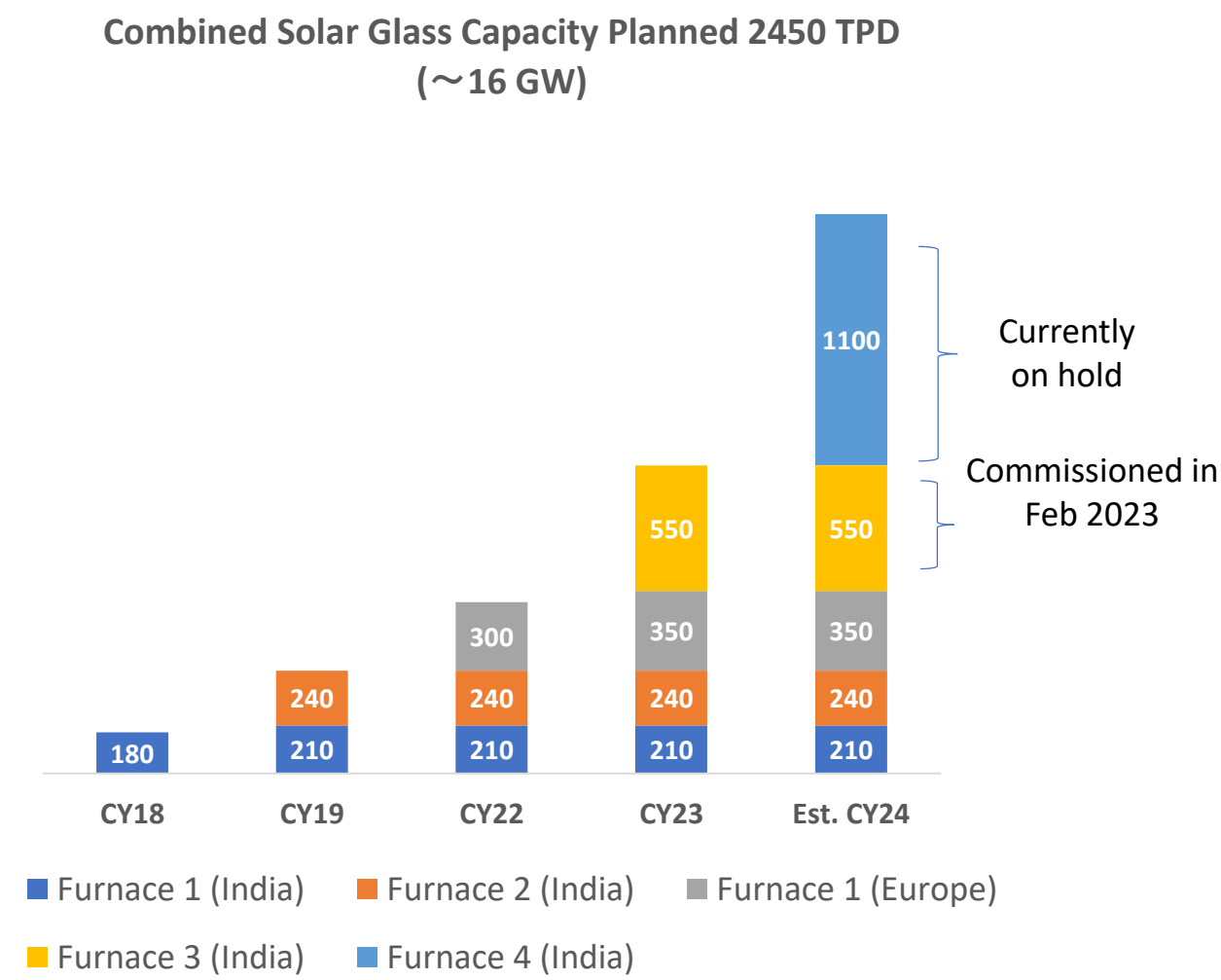


- The Company has completed the cold repair of furnace at GMB during middle of March to Middle of May 2023 and enhanced the capacity to 350 Tons per day (TPD)
- This repair will not only help in increasing the life of the furnace, but will also help in improving the operational efficiency
- Further capex is underway at GMB which will strengthen the existing manufacturing processes at GMB's manufacturing facility for improving efficiency and productivity besides making it possible to produce large size glasses.
- An overall capex of Eur 33 Mn will be incurred on the above of which Eur 9 Mn is already done from internal funds and a borrowing of about Eur 24 Mn.

Borosil Renewables Ltd: Capacity Expansion to keep pace with market growth



Combined Installed Capacity (TPD)-Projected



Solar glass demand outlook stable looking at robust growth in the sector in manufacturing of modules, current high share of imports, and high growth in exports augur well for further expansion. However, the decision will be taken at an appropriate time which is hold due to the absence of any duties on imports of solar glass and prevailing low selling prices.

Drivers of growth of Solar glass manufacturing in India

Imposition of **Basic Customs Duty (BCD)** from 1st April 2022 on imports of Solar Modules (40%) and Solar Cells (25%)



Production Linked Incentive (PLI) scheme with a total grant of about **Rs. 18,500 Cr.** for Integrated solar manufacturing in India



Recent announcements by various Module Manufacturers/ Solar Project Developers **to add 65 GW of module manufacturing capacity taking the same to about 100 GW over next 2-3 years. Quantum and share of domestically produced modules already on the rise in FY23**



Growth of solar module manufacturing in India



Huge Demand for Solar Glass

Other key drivers

Potential to **increase export** of Solar Glass

A very good potential to increase exports to Europe, Americas, Turkey and MENA due to renewed focus on domestic modules manufacturing in Solar PV (ADD applicable on Chinese glass in EU and Turkey)

Shift towards **Glass-glass and Bifacial modules** globally

BRL's Factory at Bharuch, Gujarat



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Financial Performance for the quarter compared with corresponding quarter of previous year

	<i>Standalone</i>						<i>Consolidated</i>
Key Parameters	Q1 FY24	Q4 FY23	Q1 FY23	<i>Inc./ (Dec). % Q1 FY24 over Q1 FY 23</i>	<i>Inc./ (Dec). % Q1 FY24 over Q4 FY 23</i>	FY23	Q1 FY24
Revenue	237.82	187.54	169.98	40%	27%	688.17	354.50
EBITDA	56.52	38.02	51.31	10%	49%	176.55	34.44
EBITDA %	23.8%	20.3%	30.2%	-21%	17%	25.7%	9.7%
Interest	7.46	4.48	0.45			7.43	9.01
Depreciation	30.59	17.71	10.60			49.98	32.42
PBT	18.47	15.83	40.26	-54%	17%	119.14	-6.99
PAT	13.68	11.69	30.11	-55%	17%	88.54	-11.53

Financial Performance for the quarter ended 30.06.2023*Rs. in crores*

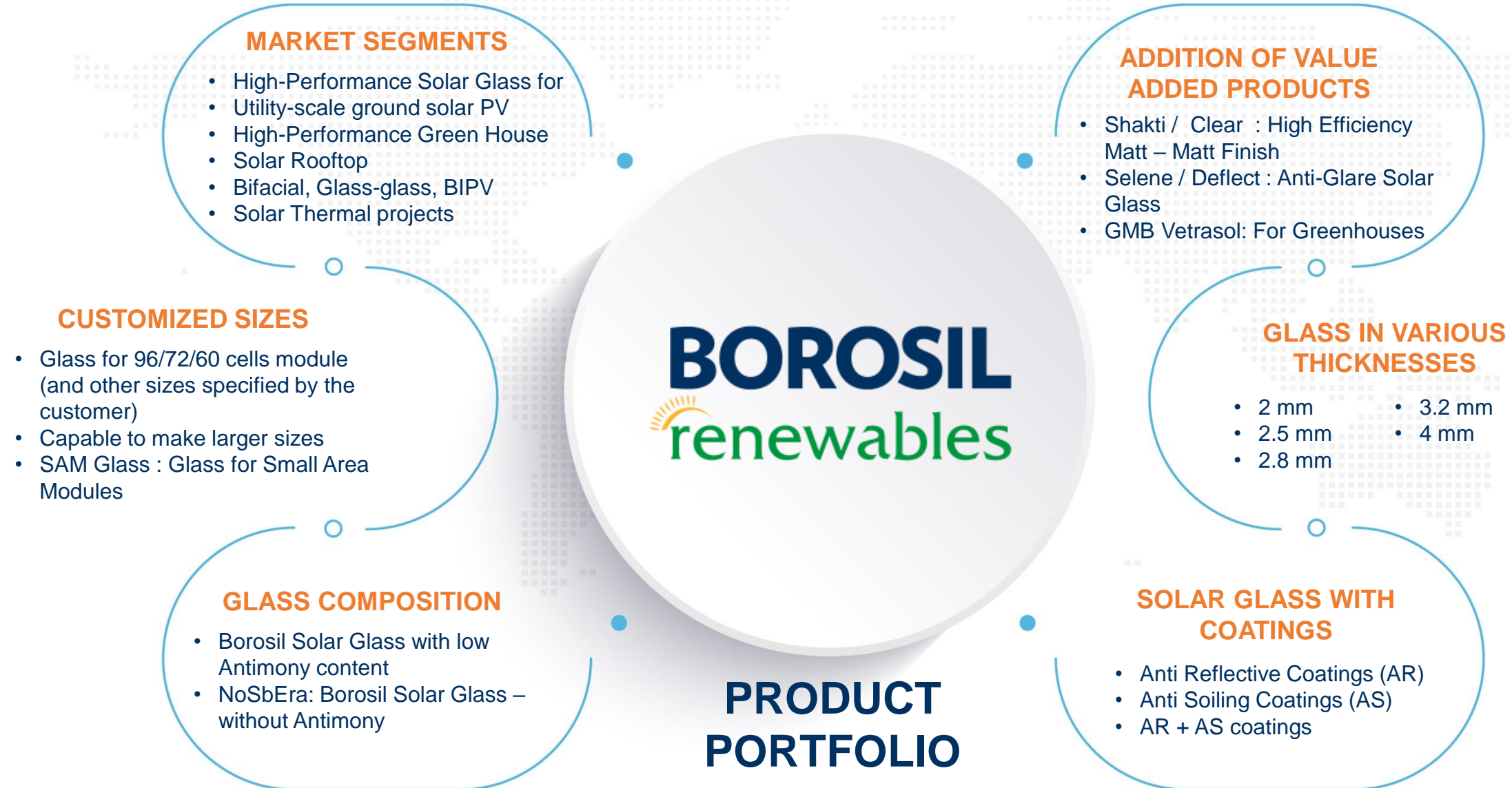
- ❖ During Q1FY24, the Company recorded standalone Net Revenue from Operations of INR 237.82 Cr, an increase of 40% over the corresponding quarter in FY23. Sales volumes on a quantitative basis grew by 56% as a result of commissioning of new plant i.e. SG-3 from 23rd February 2023. Export Sales during Q1FY24 (including to customers in SEZ) RESULTS? were INR 72.13 Cr., comprising 30.3 % of the turnover, an increase of 82.4% over Q1FY23 (INR 39.55 Cr) of which direct exports were INR 69.29 Cr (up from INR 38.17 Cr in Q1FY23).
- ❖ Average selling prices during the quarter were about INR 128.4/mm as compared to INR 140.8/mm in the corresponding quarter in FY23, a sharp decline of 8.8%. The domestic selling prices declined by about 16% in the same period as a result of dumping from China/Malaysia/Vietnam. The landed cost of imports continues to be low despite rise in the prices of natural gas, soda ash, packing materials and other commodities in the year 2022-23 although there is some reduction in the input costs. The domestic selling prices have come down further due to continued dumping.
- ❖ EBITDA during Q1FY24 increased to INR 56.52 Cr compared to an EBITDA of INR 51.31 Cr in the corresponding quarter and an EBITDA of INR 38.02 Cr in the immediately preceding quarter.
- ❖ The operating results of stepdown subsidiaries i.e. Interfloat group were impacted due to the planned shut down of glass furnace from 13th March 2023 to 8th May 2023 for cold repair. During this period, the Company continued processing activity and sales although at a lower level. However, most fixed costs continued. Glass production from the Furnace has stabilized since then at a higher level and is expected to reach the desired level in the current quarter.

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Product Portfolio

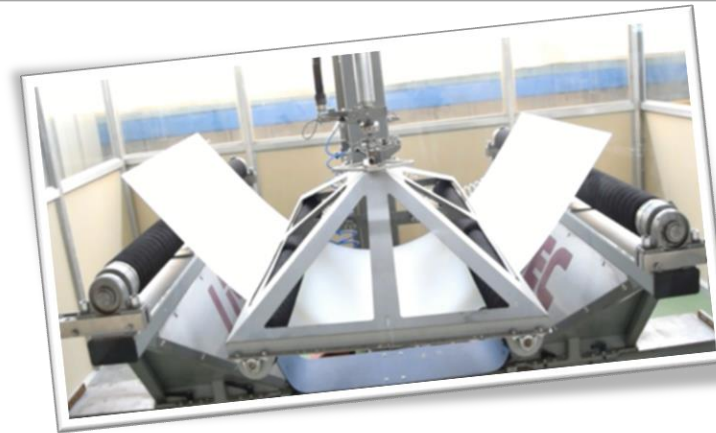


USPs of Borosil's Solar Glass and Superior Performance

- **ENGINEERED FOR LONG TERM DURABILITY**
- Low sodium. Low PID (Potential Induced Degradation)
- High chemical durability: superior glass performance
- Very High hydrolytic resistance

ENHANCED MECHANICAL STRENGTH

- Withstood > 180 Mpa, (Standard 90 Mpa as per EN 12150-1)
- **2 x more strength than heat-strengthened glass**
- **4 x more strength than annealed glass**



BOROSIL'S FULLY TEMPERED GLASS IS SAFER AND STRONGER

- Tempered glass has a breakage of small particles
- Much safer than the large & sharp pieces resulting from broken heat strengthen glass

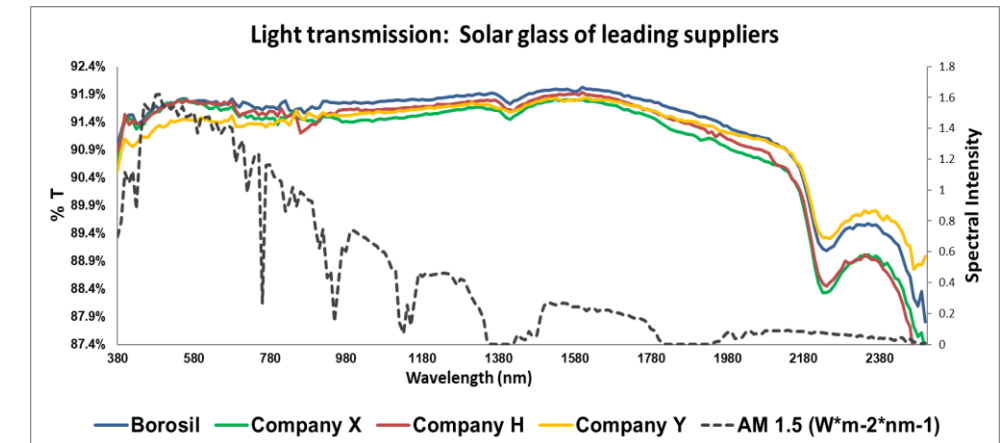


Normal heat strengthen glass



Borosil's fully tempered glass

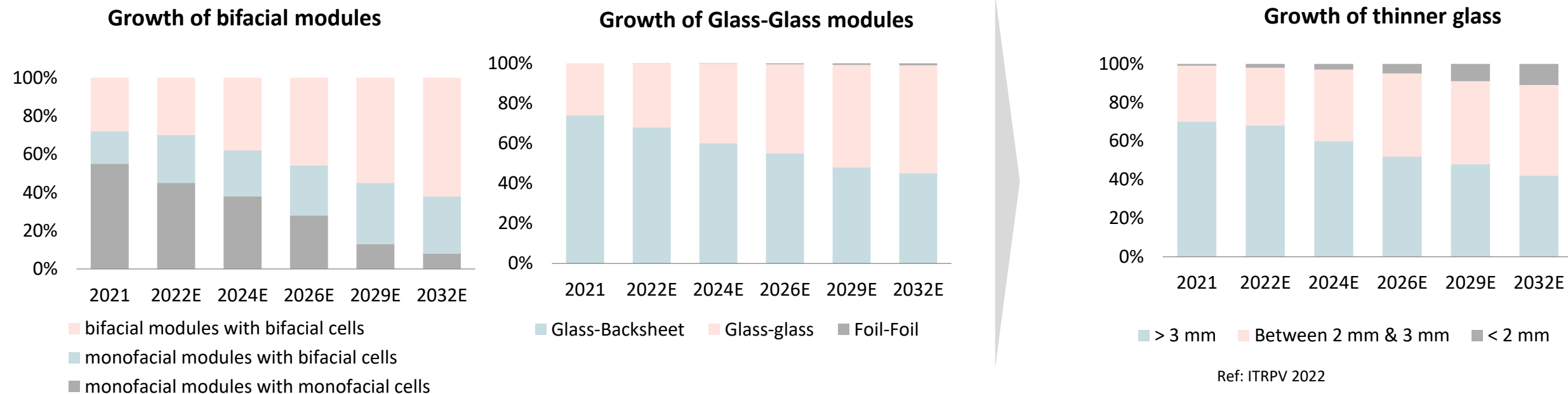
HIGHER TRANSMISSION



	Wavelength range (nm)		
Supplier	380-780	380-1100	380-2500
BOROSIL	91.76%	91.68%	91.31%
Company X	91.73%	91.51%	91.00%
Company H	91.74%	91.58%	91.08%
company Y	91.41%	91.39%	91.18%

Products to meet the evolving requirements

Solar PV market is moving towards use of bifacial modules and glass-glass modules which has accelerated the use of thinner solar glass to optimize module weight



BRL is the only supplier of fully tempered 2mm glass with proven product quality



Product Innovations by Borosil in Solar Glass



- First solar glass manufacturer to have successfully produced without using Antimony (a harmful chemical) in its solar glass production
- Technology has been patented

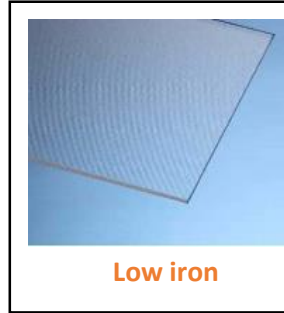


- Matt finish on both sides
- Meeting specific customer requirements



- Anti-glare solar glass for PV projects near airports
- Prevents glare from interfering with the pilot's vision

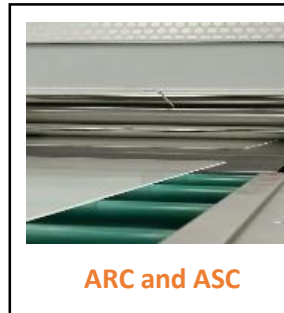
Innovations: New products



- Flagship product with low PID, high mechanical strength, and chemical durability
- Have developed lowest iron content solar glass



- World's 1st fully tempered 2mm solar glass
- Poised to capture industry trends and result in cost efficiency for customers



- Use of world-class anti-soiling (ASC) and anti-reflective coating (ARC)
- Leads to direct performance improvements and indirect maintenance savings

Upgrading existing product lines

Manufacturing Processes Innovations with a view to care for environment



- Efficient and cost-effective, low Energy Intensive Process
- The Company has a 22% lower carbon footprint in comparison to the default score for glass manufacturing in Life Cycle Assessment. This value is the best value so far for glass manufacturing as per a very reputed European institute.
- Use of low-cost renewable energy. Owns 1.5 MW of wind farm and investment in 10 MW Wind-Solar Hybrid power plant which is commissioned in May'23. The renewables now contribute 30% of the power requirements.
- Further exploring additional investment to procure renewable power under open access.



- World's 1st company to develop a process to remove a toxic element Antimony (Sb) from solar glass (Patented technology)



- Use of reusable packing material thereby saving cutting of trees



- Received a patent to use the waste materials as a part of raw material
- Bag filters – For fine dust control
- Close loop water circuit system- For water treatment and reuse of water
- Installed sewage treatment plant

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Borosil Renewables Ltd.: A Strong Domestic and International Presence



- A Global Presence with products matching international standards and quality requirements with over 25% of revenue coming from exports
- Sole Manufacturer of Solar Glass in India with lower lead times and flexible order quantities supplying over 100 domestic customers
- Majority of international customers are based in Western Europe/Turkey. The Company has expanded outreach in geographies like the Americas and MENA while nurturing and growing the existing markets and adding customers
- Huge export opportunity in Europe, the USA, and Turkey due to preference for local production of modules in the respective countries.
- New segments being developed: Glass for greenhouses and BIPV etc




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Borosil Renewables: An ESG Journey

ESG is outcome-driven and not just good intentions.



Various important ESG issues in the current context

	 Environment	 Social	 Governance
Investors	<ul style="list-style-type: none"> Emissions Water Energy Climate change 	<ul style="list-style-type: none"> Employee health and safety Community relations Labour practices 	<ul style="list-style-type: none"> Risk management system Code of conduct
Customers	<ul style="list-style-type: none"> Emissions Water Energy Climate change Waste 	<ul style="list-style-type: none"> Health and safety Community relation 	<ul style="list-style-type: none"> Risk management Code of conduct
Suppliers	<ul style="list-style-type: none"> Emissions Water Energy 	<ul style="list-style-type: none"> Employee health & safety customer relationship 	<ul style="list-style-type: none"> Board Structure Code of conduct
Employees	<ul style="list-style-type: none"> Emissions Water Energy 	<ul style="list-style-type: none"> Employee health & safety Community relationship 	<ul style="list-style-type: none"> Risk management Code of conduct

What matters to our stakeholders: Analysis based on our interactions with them

Borosil Renewables: An ESG Journey

Borosil Renewables Limited has embarked on a transformational journey where ESG is the core of how we do business.

Our strategic ESG priorities

Our actions in FY24

- Aim to achieve **Carbon neutral operations**
- Explore **waste management opportunities**
- Transition to **low carbon energy**

Greener planet



- Plans to undertake **GHG monitoring and inventORIZATION** to track emissions
- Increase the ratio of sales in reusable packaging material and exploring further opportunities
- Exploring **an enhanced** renewable energy procurement

- Become an **equal-opportunity employer**
- Integrate **suppliers as business partners**
- Building **resilient communities**

Social equity



- **Equal opportunity policy** launched
- Company-wide **strategic supply chain management** program to be launched
- Multiple **community development programs** launched on a need basis

- Focusing on **highest ethical standards**
- Creating a risk management framework
- Creating a **strong IT infrastructure**

Robust governance



- A **group-wide code of conduct** applicable to all employees and leadership. Plans are in place to launch a mandatory training
- **ESG risks are incorporated** in the risk management framework
- A group-wide program on the **evaluation of IT risks**

BRL aims to disclose quantifiable targets in short to medium term and transparently report performance against the targets.

Ongoing Initiatives at Borosil Renewables Ltd.: Societal Responsibility and CSR



- The company helps running a CBSE school (CKG High school) in Govali village
- Contribution to Gram Vikas Trust for Vidyasaathi Project
- Contribution towards Shroff SR Rotary Institute of Chemical Technology, Bharuch



- Sewa Yagna Samiti. Bharuch.
- Borosil supports the Civil Hospital with their Nutritional requirements (milk)



- Creation of infrastructure for drinking water at Govali Village



- Contribution to tailoring institute run by SEWA Rural (Society for Education Welfare and Action – Rural, Jhagadia, Bharuch)

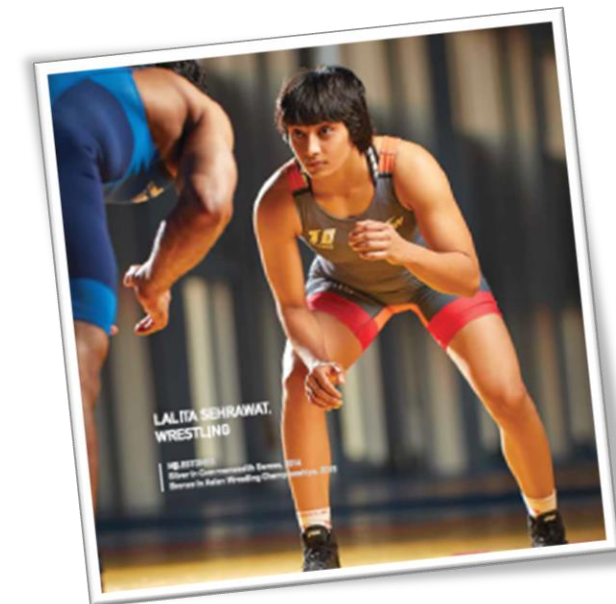
Ongoing Initiatives at Borosil group level.: Societal Responsibility and CSR



On the CSR front, BRL continues to play an active role in helping farmers in water deficient Parli district of Maharashtra improve their annual incomes.



Providing education, shelter, imparting vocational training etc. to underprivileged children.



The Borosil foundation is supporting education of the poorest strata of society through Friends of Tribals Society.



Creating higher Oral Cancer awareness among users Chewing Tobacco and encouraging them to quit, thereby reducing India's Oral Cancer burden.

Borosil has extended its support to the **Inspire Institute of Sport** and its athletes by introducing a food & nutritional program for the next three years. This new program aims to educate athletes about the importance of health and good nutrition via food to achieve their dreams.

A decorative graphic on the left side of the slide consisting of several overlapping squares in various shades of green.

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1. Recent industry updates
2. Indian solar Industry Overview
 - Indian Solar Industry: A Sunny Outlook and road map, Growth Drivers and enablers
 - Indian Solar Module Manufacturing Industry: On the cusp of a surge in manufacturing
3. Introduction to Borosil Group and a growth story of Borosil Renewables Limited
4. Financials
5. Borosil Renewables Limited
 - Products and Pioneering achievements
 - Value to our customers through innovative products
 - Innovations in the manufacturing process
6. Domestic and International Customer base
7. Sustainability, social responsibility, and our ESG journey
8. **Awards and Recognition**
9. Corporate Governance, Board of Directors and KMPs
10. Stock information and Contact Details

Recognition received for 2 mm fully tempered solar glass



**Honourable Prime
Minister of India
Mr. Narendra Modi**

**Message from Hon. Prime
Minister on the occasion of
inauguration of 2 mm Fully
Tempered solar glass facility**



Other Industry awards and recognition



National Award 2021
By Dept. of Science and
Technology, Govt. of India



**Prestigious Gold Medal at India
Green Manufacturing Challenge
2020-21**



**17th FGI AWARDS for
EXCELLENCE in the category of
“Outstanding Entrepreneur” in
2022**



**AIGMFs
Balkrishna Gupta Award
for Exports for FY21**



**Mr. P. K. Kheruka received
prestigious EY entrepreneur of
the year award in a category-2023**

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Corporate Governance: A professionally managed business backed up by family



P.K. Kheruka
Executive Chairman

Industrialist having Rich experience in the Glass Industry



V. Ramaswami
Non-executive Non-independent Director

41 years of experience in various industries in technical, production, projects and General Management



Pradeep Bhide
Independent Director

He is an I.A.S. (Retd.) and has a career spanning 40 years in the Indian Administrative Service



Shreevar Kheruka
Vice Chairman

Also the Managing Director and CEO of Borosil Limited with more than 16 years Corporate experience.



Raj Kumar Jain
Independent Director

Wide experience in Statutory Audit, Concurrent Audit, Revenue Audit, Stock Audit and has specialization in Investigation Audit.



Asif Ibrahim
Independent Director

Former Director of the Intelligence Bureau, the main internal intelligence agency of India.



Ashok Jain
Whole-Time Director

41 years in Corporate Sector – Finance, Commercial, Sales and General Management.



Shalini Kamath
Independent Director

Three decades of work experience in three distinct fields – Human Resources, Business Development and Social & Community Development.



Haigreave Khaitan
Independent Director

Partner of Khaitan & Co. and also heads the firms Merger and Acquisition Division

Corporate Governance: Senior Management

Name	Designation	Key Responsibility
Mr. Pradeep Kumar Kheruka	Executive Chairman	➤ Provide leadership and direction to the Board and assume responsibility for the strategic initiatives.
Mr. Shreevar Kheruka	Vice Chairman	➤ Provide direction to the organization and establish a policy based governance system. Performance monitoring and evaluation.
Mr. Ashok Jain	Whole Time Director	➤ Handling Sales & Marketing, Corporate Finance and Strategic Projects
Mr. Ramaswami V Pillai	Non Executive Director	➤ Handling Technical and Projects until 31.3.2023 as a whole time Director. Non executive Director thereafter.
Mr. Sanjeev Jha	COO	➤ Handling Manufacturing Operations
Mr. Sunil Kishanlal Roongta	CFO	➤ Handling Finance & Accounts and Commercial
Mr. Kishor Talreja	Company Secretary	➤ Handling Secretarial & Listing compliances.

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Stock Information- As of 31th March 2023

SHARES ISSUED

13,05,20,799

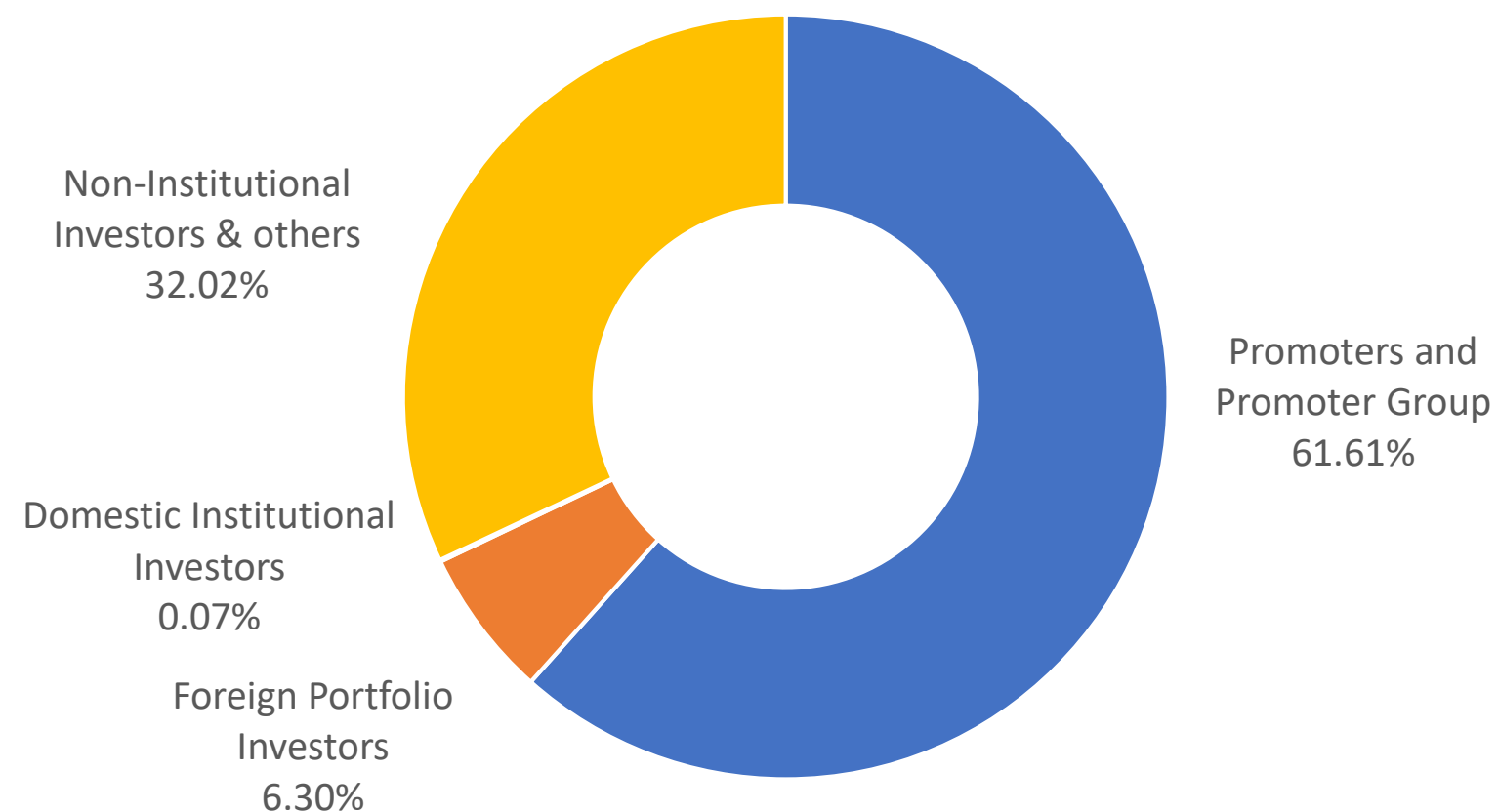


CODE: BORORENEW



CODE: 502219

Shareholding Pattern



Contact Information

Registered Office Mumbai



Registered Office

1101, Crescenzo, G-Block,
Opp. MCA Club, Bandra Kurla Complex,
Bandra (East), Mumbai-400 051

INVESTOR RELATIONS

investor.relations@borosilrenewables.com
Tel: +91 22 6740 6300, Fax: +91 22 67406514

Works (India)

Borosil Renewables Ltd.
Ankleshwar - Rajpipla Road,
Village: Govali, Taluka : Jhagadia,
District : Bharuch-393 001
State: Gujarat
Country: India
Tel: 02645-258100

Works (Germany)

GMB Glasmanufaktur
Brandenburg GmbH,
Spremlinger Str. 4, 03130
Tschernitz,
Brandenburg, Germany

THANK YOU

AN INVESTMENT
ISN'T AN INVESTMENT
IF IT HURTS THE
PLANET...

