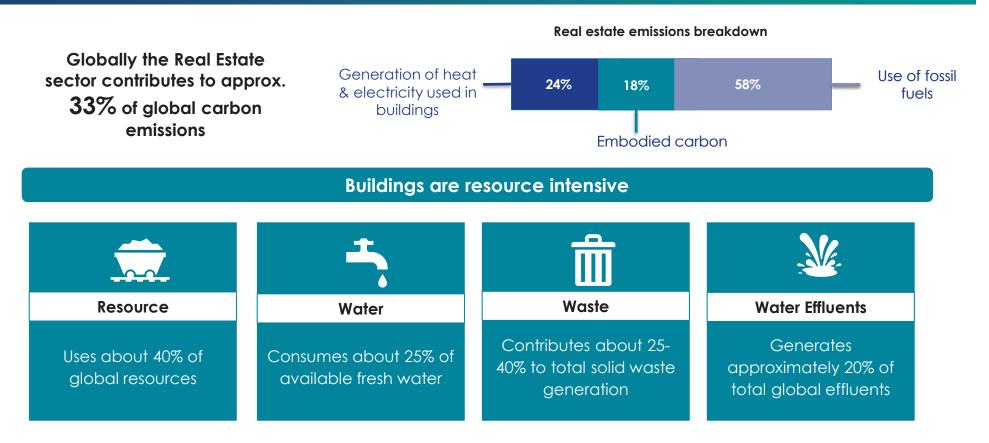


Green Bond Event

May 2023





The global real estate sector has to make efforts to be on track to achieve decarbonization by 2050

4%

increase in energy demand from 2020 to 2022 – the largest increase in the last 10 years 5%

increase in CO2 emissions from building operations from 2020 to 2022 – reaching an all-time high

Sources:

UNEP 2022 Global Status Report for Buildings and Construction (Link), Building Sector Science Based Target Setting Guidance Draft (Link) World Economic Forum (WEF) and the United Nations Environment Programme (Link)



Green Buildings are buildings designed to reduce their impact on human health and the natural environment



The Indian and US Green Building Council provides Green Building Certifications

Green Building Benefits

- Promotes occupant health and well being
- Reduces Energy consumption
- Lowers Greenhouse Gas Emissions
- Improve Indoor air quality
- Reduce water consumption
- Protect natural resources
- Lower operating costs



UNSDGs Impacted



Our Purpose

Building a sustainable ecosystem



Supported by Robust Governance



1st Indian real estate entity to join the **RE100** initiative



Emissions management highlights across assets

1.93 MW Installed solar rooftop capacity 13.3% Reduction in operational (Scope 1 & 2) emissions relative to FY20 baseline 6.12% Renewable Energy in the energy mix vs nil in FY21 950+ EV charging points across our assets

- Implemented **energy efficient strategies across assets** smart thermostats, sensor-based lighting, chiller plant room managers, etc.,.
- Implemented Integrated Building Management systems to monitor, control and optimize energy consumption
- Assessed our value chain emissions by calculating our Scope 3 emissions with a FY 2022 baseline.

Green Buildings – efficient resource consumption



over **95%** of our operational buildings are minimum Gold LEED/IGBC Certified.

- Estimating cradle-to-gate emissions
- Used the **One Click LCA software** to estimate emissions from the whole life cycle of Building 22 at Mindspace Hyderabad
- Results indicated the proposed design for the under-construction asset compared to the LEED baseline design would result in

12 % reduction in global warming potential

reduction in depletion of nonrenewable energy sources

14 %

reduction in land and water acidification



Water and Waste Management



100%
of assets are Zero
Liquid Discharge8,26,895
KL
Water recycled100%
wastewater recycled using
Sewage Treatment Plants100%
Waste recycled

Upgraded the technology at our wastewater treatment plants

- We upgraded STPs at 4 of our assets
- The new technology **eliminates inefficiency** and makes recycled water usable for purposes like irrigation & toilet flushing
- Helped us achieve 93% efficiency, increased the volume of treated water for use & reduced freshwater consumption

Water Bottling Plant at Mindspace Airoli West



Installed Organic Waste Composters across all Campuses



Banned Single-Use Plastic across our operations

- Set up circular economy inspired water bottling plant
- **Purifies and packs water into reusable bottles**, reducing our plastic consumption
- Produces 360 bottles per hour and uses IoT and AI based technology to ensure water quality



Land Use and Biodiversity



QR codes for plant knowledge and care

Rejuvenated the Durgam Cheruvu Lake, near Hyderabad transforming it from an algae filled water body to a thriving ecosystem with surrounding public amenities

Developed an organic urban farm

at Mindspace Airoli East to cultivate fresh fruits and vegetables and provides produce to local farmers

Developed a butterfly house

and planted host plants to provide a habitat for birds at Mindspace Airoli East

Bio sonification at Mindspace Airoli West

- Implemented QR codes in our green spaces that provide information about the species of over 35 plants and trees across our assets
- The QR code also allows access to multimedia learning content

- Through bio-sonification, the sounds of 13
 different species of plants have been
 converted into relaxing soundscapes at
 Mindspace Airoli West
- Soundscapes are accessible through QR codes







Restoration of Durgam Cheruvu Lake



Built a school in Gambhiraopet, Telangana

1-km long Skywalk built in Madhapur



Built a floor at the Kondapur District Hospital





Nutrition Program for Special Needs Children

Provide nutritious meals and snacks to children from marginalized communities at a special care centre

Parkinson's Support Centre

We provide aid to the Parkinson's Support Centre in Jodhpur which helps patients with Parkinson to effectively manage their symptoms





The Hope Project

Our employees volunteered at eVidyaloka, developing educational content and materials for underprivileged children in rural India.





INR 5,500 mn raised through Green Bonds.



Green Leasing Letter of Intent signed with a tenant

1st Indian REIT to successfully issue Green Bond at REIT Level, taking green financing in the Portfolio to over INR 12,000 Mn Intend to **extend the coverage** of green leasing in our portfolio



 Proceeds used to refinance loans availed by our Asset SPVs to fund eligible green projects



 Traditional lease contract with clauses to improve environmental performance.



 Green projects impact UN SDGs and increase resilience to climate change.



 Allow for collaboration between tenants and owners to meet sustainable goals.



Emissions Management

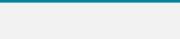




42% reduction in Scope 1 & 2 emissions by 2030

Develop a **Net Zero Roadmap**, accelerate renewable energy adoption & calculate internal carbon prices at the entitylevel

Green Building



100% of all new developments to be minimum Gold LEED/IGBC Certified

Water & Waste Management



Zero Waste to Landfill

at all asset common areas by 2025



No single use plastics (SUPs) year-on-year



Water neutral status to be achieved for all assets

Climate Risk

FCFD Physical & Transition Risk assessment to be conducted by FY2025



We have adopted a multi-tier ESG Governance Framework to efficiently drive the ESG integration process. Members work together to develop, monitor, and implement our ESG initiatives.

ESG Governance Structure

Our ESG governance framework consists of the following levels:

- Executive Committee: KMPs and Board
 Members
- **ESG Committee:** Members from crossfunctional teams
- Steering Committee: Head of departments and city heads
- Working Group: Comprises cross-functional team members formed to facilitate implementation of ESG initiatives
- R&D Council: members from senior management





Strong governance framework complemented by partnership with leading institutional investors

Board Independence	 66.67% independent directors on the Board and 16.66% female representation Manager can be removed with 60% approval of unrelated unitholders Comprises experts from tax, regulatory, investment banking and other domains Marked by age diversity 	Six Member Board / Independent Chairman
Diversity & Inclusiveness	 Fostering a gender agnostic and equitable work culture Policies fortifying a non-discriminative and transparent environment at the workplace 	Supporting Policies & Initiatives Pride Side Aanchal POSH Reach Out
Robust Policy Framework	 Guided by accountability, fairness and transparency with all stakeholders Protecting Unitholder interests with stringent safeguards in place 	Anti- corruptionCode of ConductInsider TradingRelated Party Transactions



Mindspace REIT: Top-Notch Standards

Beyond Business Operations, Towards Long-term Value

Awards and Ratings

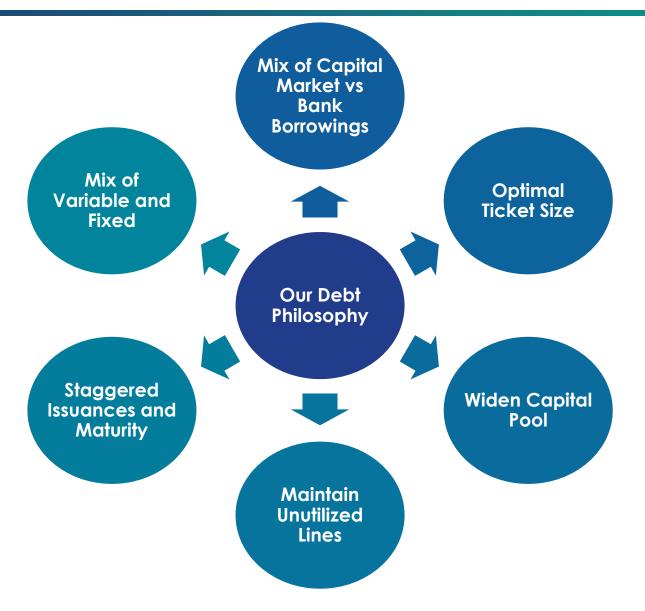




Debt Strategy

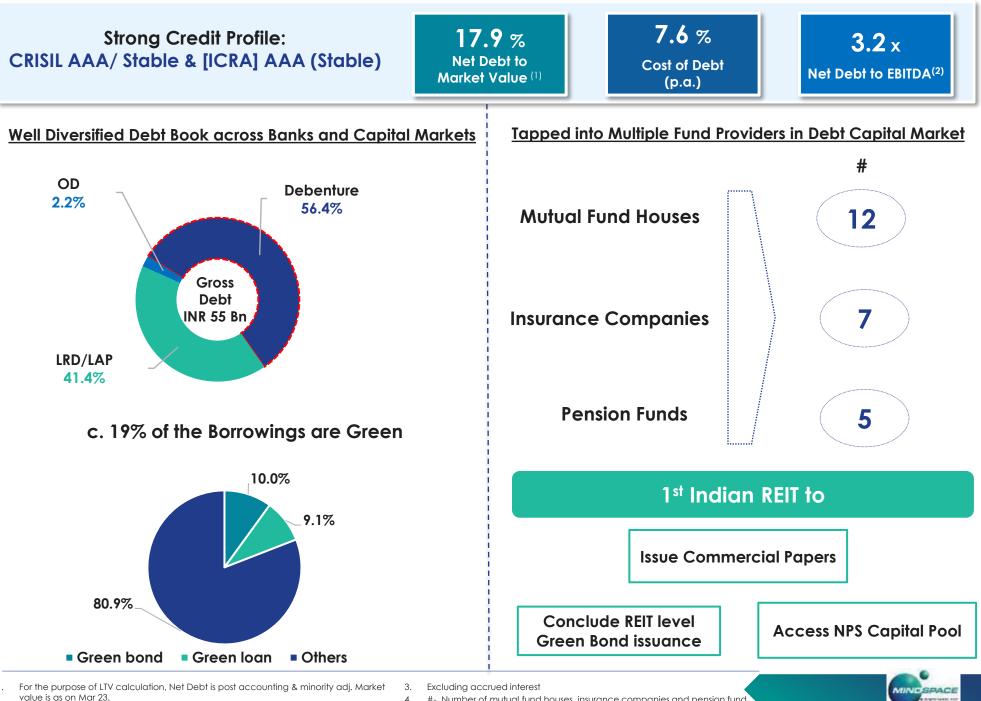
Our Debt Philosophy

We have Strategically Adopted a Balanced Approach to Financial Leverage





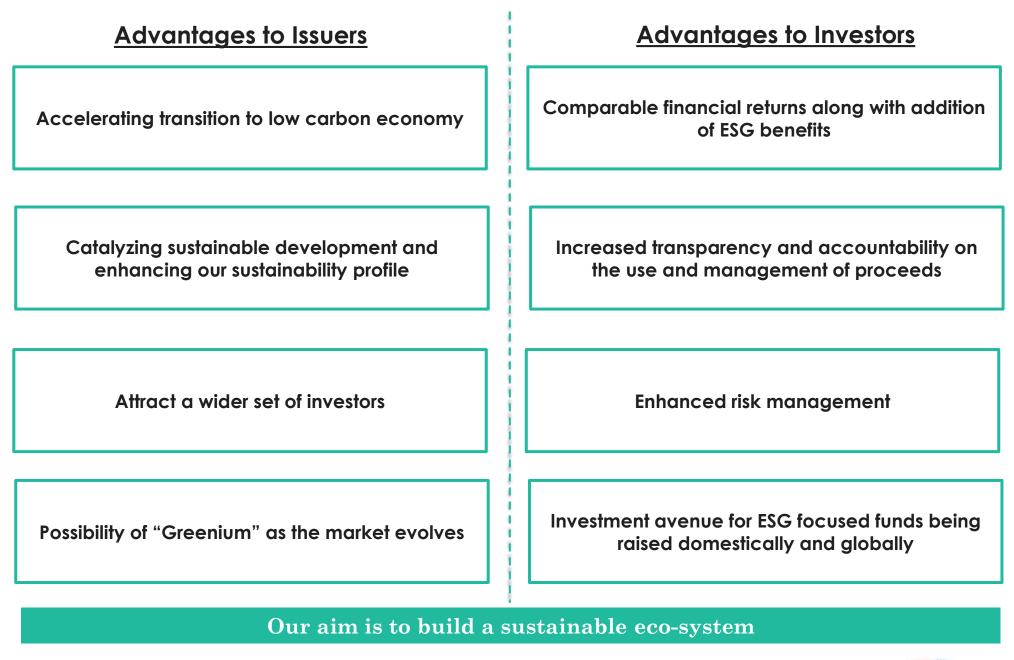
Gradually Established Strong Capital Market Presence ~INR 36 bn Debt Issuances Since Listing



2. EBITDA and Net Debt is prior to minority interest

#- Number of mutual fund houses, insurance companies and pension fund companies that have subscribed to our NCDs outstanding as of April 2023

What are the Advantages of Green Financing?







Mindspace REIT Eligible End Use from Proceeds of Green Bonds



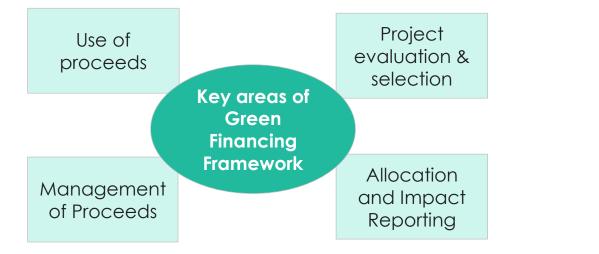
MREIT Green Bonds Issuance

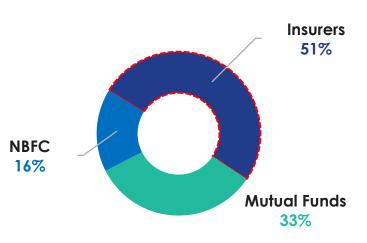
One of the many steps to integrate sustainability in every aspects of the business

- MREIT has issued a Green Bond (INR 5.5 bn) with a focus on green buildings
- Net proceeds utilized to refinance Eligible Green Assets in alignment with Mindspace REIT Green
 Financing Framework
- Framework is aligned to latest ICMA principles with higher disclosures to investors increasing transparency
- **Sustainaytics** has provided a Second Party Opinion to the framework and has provided a post-issuance review to the green bond issuance

MREIT Green Financing Framework

Diverse Participation







* - Green Bond Principles by International Capital Market Association (ICMA)

**- Includes AIF

'Eligible Green Project' for Green Bond



Asset details: Total Leasable Area: 2.9 msf Completed Area: 1.9 msf

Committed Occupancy: 100%

Green Certification/Pre-certification: IGBC Platinum/Gold



