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A large, dark green oval graphic with a glowing green border. Inside the oval, on the left, is a circular inset showing a stylized globe with green and blue tones, overlaid with white line-art icons representing a circular economy, including buildings, a bus, a train, and wind turbines. To the right of the globe, the text "\$2 TRILLION CIRCULAR ECONOMY" is written in a light green, sans-serif font. Below this, the words "CLIMATE FINANCING" are written in a large, bold, white, sans-serif font. At the bottom of the text, "INSTRUMENTS FOR INDIA AHEAD COP 30" is written in a smaller, light green, sans-serif font.

\$2 TRILLION CIRCULAR ECONOMY  
**CLIMATE  
FINANCING**  
INSTRUMENTS FOR INDIA AHEAD COP 30

**ACCELERATING ACTION FOR A GREENER FUTURE**



22<sup>nd</sup> April, 2026



Le Méridien, New Delhi

**500+**  
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# ABOUT CF

## NATIONAL MASTER PLAN

Blended Climate Financing is an **Ease Of Doing Business** initiative under its '**Tech for Circular Economy**' program for Govt of India; contributing to building annual milestones of climate funds and green projects financing disbursed every year accumulating till **2030** up to **\$2 Trillion 'Climate Financing'** to meet **\$10 Trillion Green Economy ambition of India by 2070**. This facilitates multiple green funding instruments suitable for businesses to take boardroom decisions to decarbonize their mobility, infrastructure, and power; along with provisions to reduce their interest rate from **Sovereign Green Bonds and RBI** initiatives to encourage banks to dispense **green capital** at lower cost. EoDB also eases this mega transition with **Single Window Clearance** for constructions and permissions in association with local municipal and development authorities to provide speedy **time-bound clearance** and map approvals for **green projects**.

# PM'S VISION

“

*India's approach to climate action is guided by Responsibility, Equity and Performance. At COP26 in Glasgow, India presented a clear and credible roadmap through Panchamrit—strengthening clean energy, reducing emissions intensity and advancing towards Net Zero by 2070. India remains committed to leading by action, while underscoring the importance of equitable climate*

”

**Shri Narendra Modi**  
Hon'ble Prime Minister of India



# THOUGHT LEADERS

**Nirmala  
Sitharaman**



“We will develop a taxonomy for climate finance to enhance the availability of capital for climate adaptation and mitigation.”

Source:- Union Budget 2024  
23 July, 2024

**Union Minister of Finance  
and Corporate Affairs  
Govt.of India**

**Bhupender  
Yadav**



“Over the past 10 years, under Prime Minister Modi's leadership, we've outlined eight Nationally Determined Contributions that reflect India's commitment to the Paris Agreement. Among G20 countries, India is the only nation to achieve its 2030 goals by 2021.”

Source:- Global Sustainability Alliance SDG 2024  
23 October, 2024

**Union Cabinet Minister for  
Environment, Forest & Climate  
changes; and Labour & Employment,  
Govt. Of India**

**Dr. Subrahmanyam  
Jaishankar**

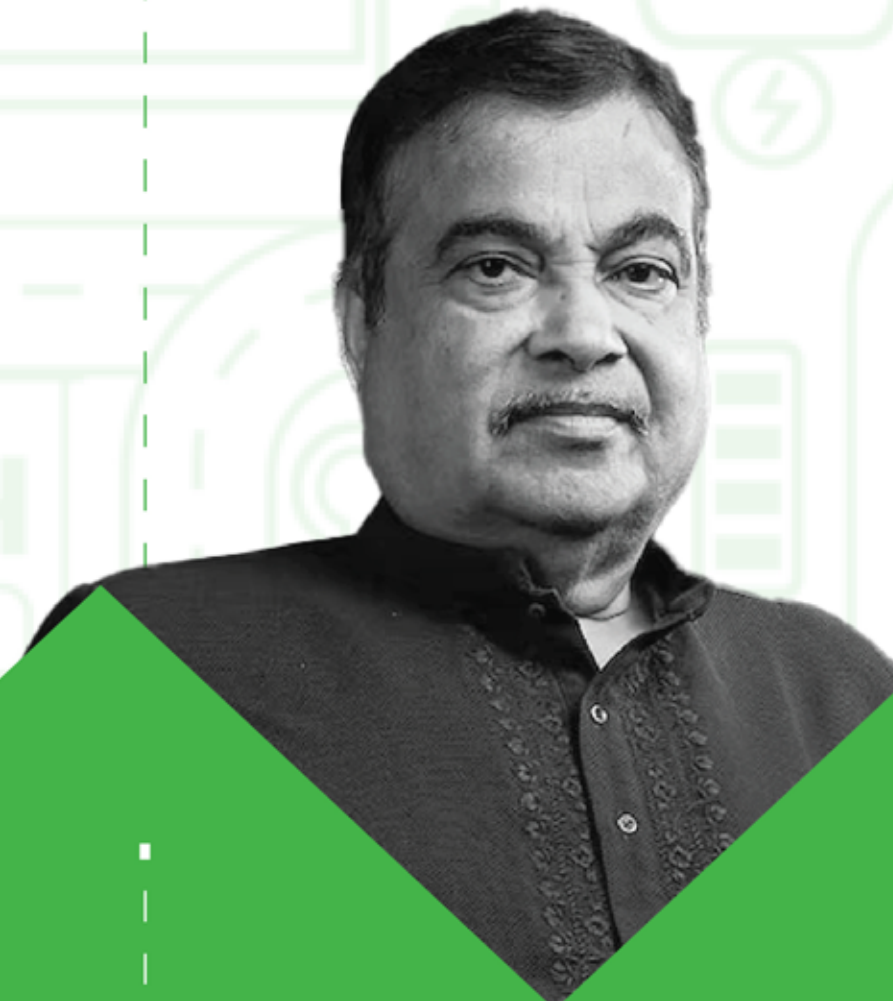


“The climate crisis today is the outcome of accumulated decades of ignoring the consequences of our policies and actions on nature and life.”

Source:- G20 Development Ministers' Meeting  
June 12, 2023

**Union Minister of External Affairs,  
Govt. of India**

**Nitin  
Gadhkari**



“The mission is to make India a \$5 trillion economy and an Aatmanirbhar Bharat. Sustainable development is crucial for achieving this goal.”

Source:- Times Drive Green Conclave & Awards  
November 27, 2024

**Union Minister of Road Transport  
& Highways, Govt. of India**

**Amitabh  
Kant**



“The future of climate financing in India hinges on blended finance.”

Source:- Climate Financing Summit  
09 January, 2024

**G20 Sherpa of India  
Former CEO - NITI Aayog**

**G. Khandare  
Lt. General Vinod**



“Geospatial data strengthens climate and disaster resilience, enabling precise rescue and defence strategies, especially in critical terrains.”

Source:- Climate Financing Summit  
09 January, 2024

**Principal Adviser  
Ministry of Defence, Govt of India**

# JOURNEY



**2015**  
Renewable Energy Sector Under the Priority Sector Lending Scheme of Govt. of India.

**2017**  
Issuance of Green Bond guidelines by SEBI.

**2021**  
RBI joined the Network for Greening the Financial System (NGFS)

**2022**  
The RBI issued Sovereign Green Bonds

**2026**  
  
New Delhi  
**4th EDITION**

**2024**  
  
TUESDAY | 03<sup>rd</sup> SEPTEMBER 2024  
Chennai Metro Rail Limited  
Tamil Nadu  
**3<sup>rd</sup> EDITION**

**2024**  
  
TUESDAY | 09<sup>TH</sup> JANUARY 2024  
The Leela Palace, Chanakyapuri  
New Delhi, India  
**2<sup>nd</sup> EDITION**

**2022**  
INDIA **COP26** EV RALLY  
SATURDAY | 25 DECEMBER 2022  
Greater Noida, Uttar Prad  
**1<sup>st</sup> EDITION**

**2027**  
  
Gujarat  
**5<sup>th</sup> EDITION**

**2028**  
  
Mumbai  
**6<sup>th</sup> EDITION**

**2029**  
  
New Delhi  
**7<sup>th</sup> EDITION**

**2030**  
\$2 TRILLION ECONOMY  
Uttar Pradesh  
**8<sup>th</sup> EDITION**



# CLIMATE GOALS

## 2025

## 2026

Developing Blended Financing Instruments



Fostering Sustainability and Accelerating Adoption



Energy Infrastructure Development



Decarbonisation of Manufacturing ahead 10<sup>th</sup> year of Make in India



Net Zero Pathway: Annual Milestones 2030



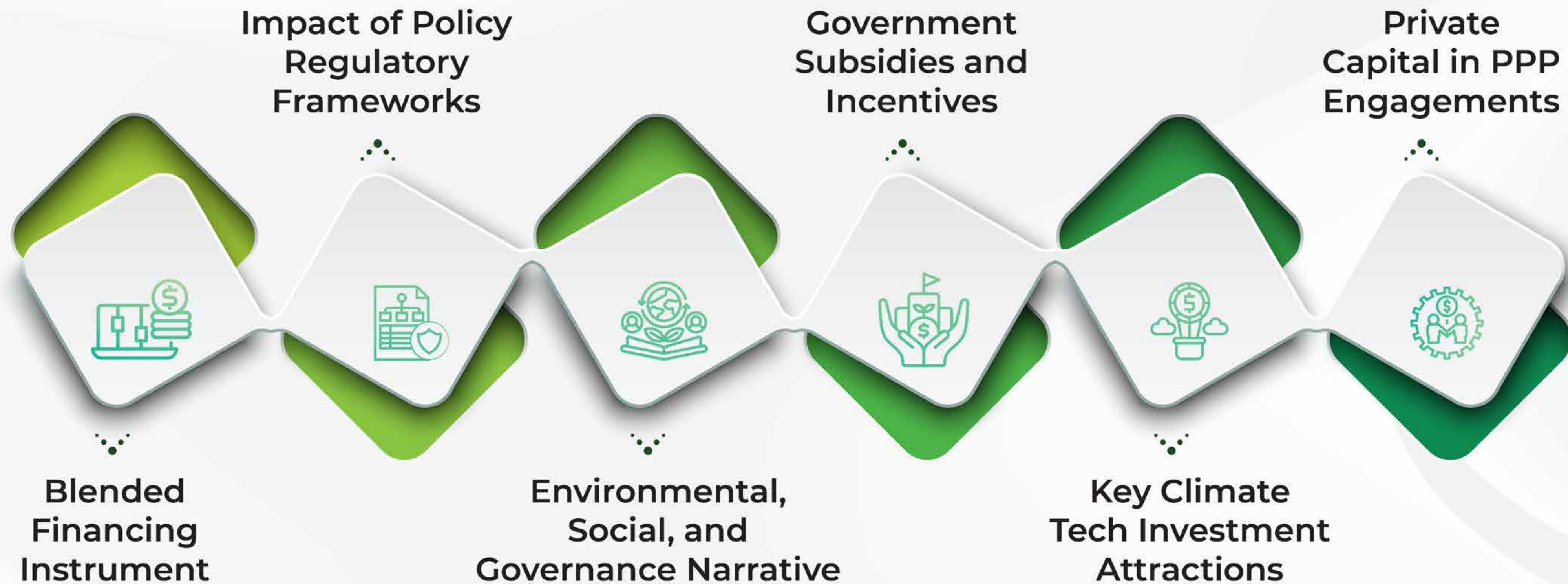
India Progresses toward building a \$2 Trillion Circular & Green Economy



Tech for Circular Economy is at Centre Stage of Climate Financing



# KEY TOPICS





HE

## Human Health

Healthcare, Food, Millets, Circular Economy, Rural Health, Digital Health, Population Health Management, Nutrition, Adulteration, Food Import Export.



E

## Energy & Electric Mobility

Solar, Wind, V2G, H2G, Hydrogen, Electric Highways, EVs, Electric Fleets, Battery as Storage, Carbon Credits, Climate Financing for Green CapEx Projects.



A

## Air & Atmosphere

AQI, Pollution, Emission, COP30, Ozone, Global Warming, Disaster Management, Climate Change, Carbon Cycle, and Household Decarbonisation.



L

## Landscape & Water

Water, Soil, Agriculture Forest, Plantation, Urbanization, and Industrial Decarbonisation

*I am a*  
**VIKSIT BHARAT**  
AMBASSADOR OF CHANGE



# AMBASSADOR OF CHANGE AWARDS 2026 VIKSIT BHARAT

**MODINOMICS 3.0** EDITION  
ARTH | SAMARTH | UTKARSH

The **Ambassador of Change Awards 2026** celebrate global leadership in sustainable business that positively impacts society and the environment. These awards recognise innovative sustainability strategies that create a new blueprint for business, showcasing inspiring approaches that contribute to a better world today and in the future.

# JURY MEMBERS

# AMBASSADOR OF CHANGE

# AWARDS 2025 **VIKSIT BHARAT**

## MODIN MICS 3.0 EDITION

ARTH | SAMARTH | UTKARSH

The **Ambassador of Change Awards 2025** celebrate global leadership in sustainable business that positively impacts society and the environment. These awards recognise innovative sustainability strategies that create a new blueprint for business, showcasing inspiring approaches that contribute to a better world today and in the future.



**Mohammad Rihan**

Director General, National Institute of Solar Energy Ministry of New and Renewable energy



**Vinit Goenka**

Secretary – Centre for Knowledge Sovereignty Former Member Task Force IT, MoRTH,



**Dr. Ambika Behl**

Senior Principal Scientist Central Road Research Institute



**Akhilesh Srivastava**

World Economic Forum Road Safety 2.0 IT Advisor to Govt. of Uttarakhand Member NHEV Knowledge Group Ex NHAI MoRTH, Govt. of India



**CS Sharma**

Joint Director Training & Capacity Building I NABET Quality Council of India



**Ajit Pai**

Chairman – Delhi Urban Art Commission  
Strategy Lead Partner – EY Government and Public Sector



**Abhijeet Sinha**

Technocrat, CAG (2014)  
National Program Director of Ease of Doing Business

# TITLES IN 2023 AWARDED

## WARRIOR OF CHANGE 2023



**Lt. General Vinod G. Khandare**

PVSM, AVSM, SM, Principal Adviser  
Ministry of Defence, Govt of India

## AMBASSADOR OF CHANGE 2023



**Dr. Ambika Behl**  
Senior Principal Scientist Central  
Road Research Institute.



**Akhilesh Srivastava**  
World Economic Forum Road  
Safety 2.0 IT Advisor to Govt. of  
Uttarakhand Member NHEV  
Knowledge Group Ex NHA  
MoRTH, Govt. of India



**Preeti Bajaj**  
CEO & MD Luminous Power  
Technologies



**Vinit Goenka**  
Secretary - Centre for  
Knowledge Sovereignty Former  
Member Task Force IT, MoRTH,  
Govt Author-Data Sovereignty the  
Pursuit of Supremacy



**Amit Bhatt**  
Managing Director  
India  
International Council on Clean  
Transportation



**Subrahmanyam  
Pulipaka**  
Joint Director  
Training & Capacity Building I  
NABET Quality Council of India



**Narayankumar  
Sreekumar**  
Associate Director  
Electric Mobility Program, Shakti  
Foundation



**CS Sharma**  
Joint Director  
Training & Capacity Building I  
NABET Quality Council of India



**Satish Pandey**  
Principal Scientist & Project Lead  
- Flexible Pavement Division  
Central Road Research Institute



**Nishant Idnani**  
Managing Director  
Vaultus Green Funding



**Nitin Vyas**  
Managing Director & CEO  
Beumer Group



**Apoorv Kulkarni**  
Head of Research; Head of  
Centre of Inclusive Mobility OMI  
Foundation




**Narendra Sujan**  
CEO  
HUSE Mobility



**Dr. Himani Jain**  
Mobility Professional  
The Council on Energy,  
Environment and Water

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gas markets is expected to expand substantially, with... key areas including the integration of IT in energy... updates on the EnergyMEA industry EEnergyWorld Daily Newsletters

Oil & Gas Annual Conference & Expo 11 - 15 December, 2024 Yashwantrao Chavan New Delhi


## India needs \$10.1 trillion for net zero goal, private investment key: Amitabh Kant

Renewable · 1 Min Read

Speaking at the "Climate Financing" conference organized by Ease of Doing Business, Kant highlighted that India's immediate requirement is to secure annual clean energy investments of \$260 billion from 2026 to 2030, which will surge to \$350 billion annually over the next five years.

Read by: 2034 Industry Professionals

Updated On Jan 9, 2024 at 06:36 PM IST



New Delhi: G20 Sherpa and former NITI Aayog chief executive **Amitabh Kant** on Tuesday said that **India** requires a colossal investment of \$10.1 trillion to achieve its net-zero emissions target by 2070, underscoring the necessity of mobilizing private capital alongside public funds to meet this ambitious goal.

Speaking at the "Climate Financing" conference organized by **Ease of Doing Business**, **Kant** highlighted that India's immediate requirement is to secure annual clean energy investments of \$260 billion from 2026 to 2030, which will surge to \$350 billion annually over the next five years. He pointed out the current shortfall in green finance, with India only managing \$45 billion per annum, a fraction of what is needed to achieve its climate objectives.



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News / India News

## Green Hydrogen Key For India To Become Energy Exporter By 2047: Amitabh Kant

Speaking at the Climate Financing conference, organised by Ease of Doing Business (EoDB), G20 Sherpa and former CEO of NITI Aayog Amitabh Kant emphasized that green hydrogen is the key for India to become energy exporter by 2047 and major challenge ahead is to reduce its cost from USD 4.5 per kilogram to USD 1 per kilogram by 2030.

Reported by: Harshit Seth | Updated Jan 9, 2024, 22:54 IST



G20 Sherpa and former CEO of NITI Aayog Amitabh Kant

New Delhi: G20 Sherpa and former CEO of NITI Aayog Amitabh Kant on Tuesday emphasized that green hydrogen is the key for India to become energy exporter by 2047 and major challenge ahead is to reduce its cost from USD 4.5 per kilogram to USD 1 per kilogram by 2030.

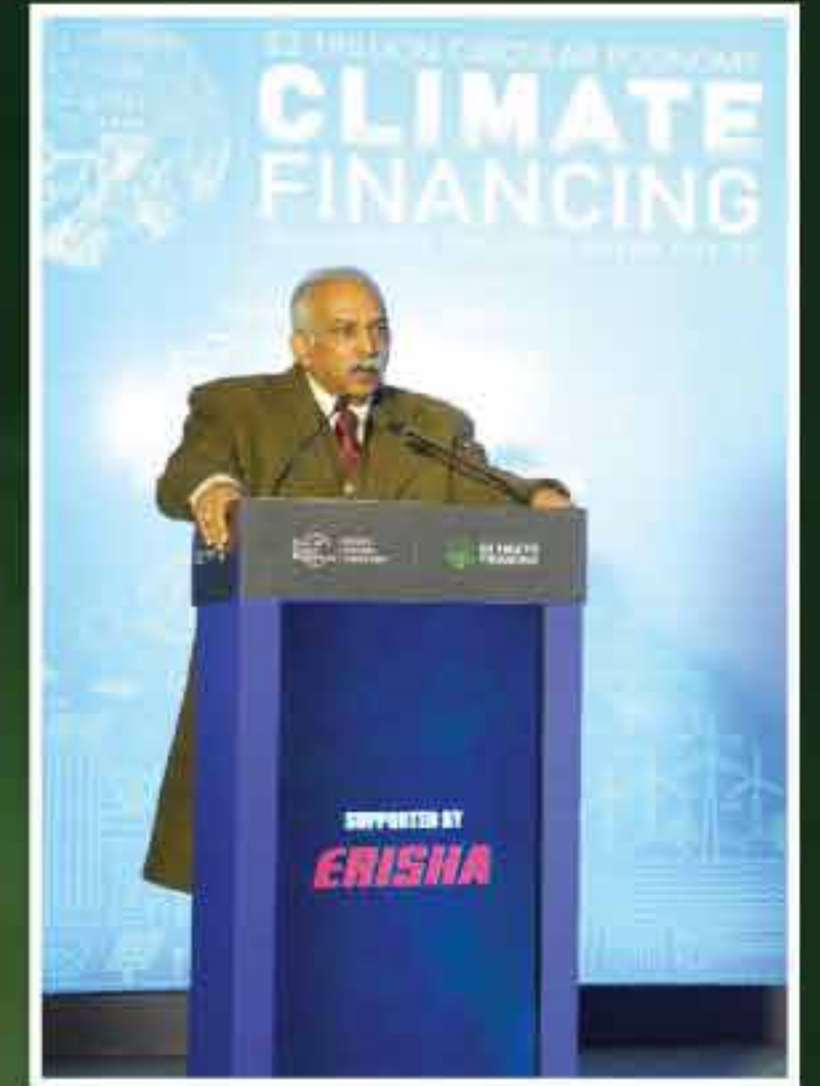
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# GLIMPSSES OF CLIMATE FINANCING 2024



# GLIMPSES OF CLIMATE FINANCING 2024



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