



SAVE EARTH MISSION

Community Driven Climate - Tech Global Startup



The World's Biggest Problem

- Increasing Temperature
- Increasing Flood
- Rising Disasters
- Melting Glaciers Fastly
- Deforestation
- Pollution
- Water Scarcity



If We Don't Act Now Our Future is In Danger Zone

SAVE EARTH MISSION

BROKEN CLIMATE ACTIONS - A CALL FOR CHANGE



INEFFECTIVENESS OVER TIME

- Since COP 1995, climate efforts have increased, yet global warming continues unabated.
- Larger gatherings and increased air travel for conferences without substantial results.

MEDIA FOCUS, INSUFFICIENT PLANS

- More media coverage, but climate plans remain inadequate to address the crisis.
- The spotlight on climate has grown, but action on the ground lags behind.

FAILED FINANCIAL INCENTIVES

- Financial incentives have often benefited larger carbon emitters instead of promoting compliance.
- The current system fails to hold major emitters accountable.

LACK OF EFFICIENT FRAMEWORK

- Absence of an efficient, inclusive, and time-bound framework for meaningful climate action
- Urgent need for concrete steps to combat the imminent climate

CLIMATE CRISIS ALERT

- We are in a climate crisis, and current actions fall short of mitigating human-linked emissions.
- It's time to re-evaluate and intensify global efforts to avert catastrophe.



SOLUTIONS OF BIGGEST PROBLEM

**Community is the
Only Solution**





The Power of Community

The global climate crisis can't be solved by individuals alone.

Collective Action is our most powerful tool to combat rising temperatures, disasters, and pollution.

Why Community Matters

Unified Effort: When we join forces, our impact grows exponentially

Inspiring Climate Action

This mission depends on you—individuals, families, and communities
By taking ownership of our carbon footprint, we each contribute to the larger solution

Lets Come Together

Take Action: Make climate-friendly decisions every day

Together, We Can Make a Difference!

HOW DO WE SOLVE WORLD'S BIGGEST PROBLEM



STRONG COMMUNITY

Critical mass awareness for a rapid national, regional & global response to climate change

ENERGY EFFICIENCY

The powerful tools and products that can significantly reduce the energy consumption and reduce the greenhouse gas emissions.

EV VEHICLES

Through EV Vehicles we can reduce a large number of carbon emissions

TREE PLANTATION

Tree plantation can help reduce pollution and improve air quality

CLEAN CLIMATE & ENERGY EFFICIENCY

\$100 Trillion OPPORTUNITY

Clean Climate Industry Components



Clean Climate Opportunity – Recent Articles India

'G20 ecos need to spend \$35 tn more for net-zero'

TIMES NEWS NETWORK

New Delhi: G20 economies would need to invest about an estimated \$35 trillion this decade, over and above the current spending, to be on track to reach net zero greenhouse gas emissions target by 2050, a study by McKinsey said.

"While G20 economies have made tangible progress in reducing emissions in recent years, CO2 emissions need to further decrease by almost 50% by 2030 as against 2020 levels to reach the net zero goal on time. To achieve that goal, much of the investment needed would need to be made upfront to successfully transform the



world's energy and land use systems," analysts at the management consulting firm said. The report was released on the sidelines of the B20 summit.

To put it in perspective, G20 economies at present emit about 31 gigatons CO2 per annum and would need to reduce that by about half by the end of this decade. While China and some Latin American countries have the highest emissions reduction requirements among the

upper middle income countries, Germany has the highest reduction needs among high income countries.

Business-led innovations can account for a considerable proportion of financing required to meet the sustainability goals, helping close some amount of the net zero gaps, suggest experts. Societies would need to consider greater public-private commitment and collaboration, new incentives and even bolder innovation possibilities, analysts said.

"Market responses to new incentives for net zero occur when subsidies or other forms of public support crowd in more private

spending, as could regulatory and policy changes. For example, government grants and concessions, or funding from state-owned enterprises and development finance institutions could help improve the risk and return profiles of investments. Greater public support could also further accelerate technology learning, resulting in avoided spending towards the net zero investment gap," they said.

Besides, new high growth opportunities across sectors from healthcare to renewables can fuel long-term economic growth that drives progress towards sustainability and inclusion goals.

Ahmedabad needs ₹4.4L crore to turn net zero city by 2070

Jignesh Parmar
@timesgroup.com

Ahmedabad: In the span of one year, from 2021 to 2022, the residents of Ahmedabad released a staggering 15.1 million tonnes of carbon dioxide (CO2) into the atmosphere, resulting in a per capita burden of 2.1 tonnes of CO2. To transform Ahmedabad into a net zero city and mitigate greenhouse gas emissions, the city will need to allocate Rs 4.4 lakh crore over the next 47 years towards enhancing its infrastructure and systems.

These findings were outlined in a comprehensive report called the "Climate Resilient City Action Plan" (CRCAP), prepared for the Ahmedabad Municipal Corporation (AMC) with support from the CapoCITIES II project. The project is funded by the Swiss Agency for Development and Cooperation (SDC) and implemented by International Council for Local Environmental Initiatives (ICLEI) South Asia. Ahmedabad stands as one of the pioneering cities in India to develop such a comprehensive plan.

At present, Ahmedabad consumes a substantial amount of energy, equivalent to 98.5 million gigajoules (GJ) per year, primarily derived from coal burned in thermal power plants and the usage of fuels like diesel and petrol. To put this in perspective, this energy consumption is comparable to burning 9.8 trillion 100-watt LED light bulbs for an hour. A net zero city refers to one that balances its greenhouse gas emissions through the utilization of renewable energy sources and the implementation of carbon reduction practices. Key strategies to achieve this goal include the electrification of buildings and transportation, increased energy efficiency, and an overall reduction in energy consumption.

The CRCAP encompasses six key sectors: energy supply and demand, transportation, solid waste management, water supply and sanitation, urban greening and biodiversity, and disaster risk reduction. For each sector, the plan establishes targets, indicators, actions, timelines, responsibilities, costs, and benefits necessary to attain net zero resilience by 2070. For instance, in the energy sector, Ahmedabad aims to reduce its total energy consumption by 30% and increase the share

of renewable energy to 50% by 2030. To achieve this, the city plans to implement energy efficiency measures in buildings, industries, and street lighting, encourage rooftop

NET ZERO CITY

A net zero city is one which produces carbon-free energy equal to or exceeding the amount of greenhouse gases it emits. Strategies to move towards net zero include electrification of buildings and transport, increased energy efficiency and a reduction in overall energy consumption.



AHMEDABAD ENERGY CONSUMPTION AND GREENHOUSE GAS (GHG) EMISSIONS (2021-22)

Energy consumption: 98.5 million gigajoules (GJ)	GHG emissions: 15.1 million tonnes of CO2	Per capita GHG emissions in 2021-22: 2.1 tonnes of CO2
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AHMEDABAD ENERGY USE AND GHG EMISSIONS BY SECTOR IN 2021-22



INVESTMENT NEEDED FOR AHMEDABAD TO REACH NET ZERO BY 2070

Sector	Estimated cost of mitigation actions (Rs crore)	Estimated cost of adaptation actions (Rs crore)	Total (Rs crore)
PREDOMINANT ENERGY CONSUMERS			
Built environment and energy	2.96 lakh	Not estimated	2.96 lakh
Transport	64,950	Not estimated	64,950
Water	992.5	48,533.8	49,546.2
Wastewater	294.6	4,538.7	4,833.2
Storm water	Not estimated	3,022.1	3,022.1
Solid waste	2,490.4	11,330	13,820.5
GHG EMISSIONS			
Urban greening and biodiversity	Not estimated	8,880	8,880
Air quality	Not estimated	Not estimated	Not estimated
Total	3.65 lakh	75,624.7	4.40 lakh

solar installations, and explore waste-to-energy projects. In the transportation sector, Ahmedabad aims to reduce greenhouse gas emissions by 40% and increase the share of public transport to 60% by 2030. This will entail expanding the Bus Rapid Transit System (BRTS), introducing electric buses and vehicles and enhancing pedestrian and cycling infrastructure, as stated in the CRCAP report.

CLIMATE TRENDS OBSERVED FOR AHMEDABAD

AIR TEMPERATURE TRENDS: Annual average air temperature increased by 0.15°C per decade from 1970 to 2020.

RAINFALL TRENDS: Annual rainfall increased by 12mm per decade from 1970 to 2020, with less rainy days. Extreme rainfall events increased, causing urban flooding in certain areas.

CLIMATE PROJECTIONS AND SCENARIO STATEMENTS: Climate projections from Gujarat SAPCC (2021) indicate increasing temperatures and precipitation for near and mid-term periods (up to 2070).

PREDICTED CLIMATE SCENARIOS: Temperature increase of 1 to 3 degrees Celsius, and 20mm-60mm increase in rainfall by 2070.

Climate projections from Gujarat SAPCC (2021) indicate increasing temperatures and precipitation for near and mid-term periods (up to 2070).

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Save Earth Mission



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World's Biggest Mission focused on addressing environmental challenges and promoting sustainable practices to protect our planet. Its primary goal is to raise awareness, inspire action, and drive positive change in areas such as climate change mitigation, conservation, and eco-friendly practices to ensure a healthier and more sustainable future for Earth and its inhabitants.

Mission - World Carbon Neutral by 2040

Clean Climate

The Clean Climate is a global distribution platform designed to facilitate the worldwide distribution of solutions and spread the biggest mission to Save Earth to every home worldwide. It serves as the distribution arm for the Save Earth Mission, making essential environmentally friendly solutions more accessible to address the urgent climate challenges we face.

SAVE EARTH MISSION – GRAND TAKE-OFF EVENT



SAVE EARTH MISSION – GRAND TAKE-OFF EVENT



Digital Media Coverage



Bloomberg

NEWS 18

yahoo! finance

dailyhunt

CNBC TV18

Hindustan Times

ZEE NEWS Republic NewsIndia

आज तक

Outlook

ANI

South Asia's Leading Multimedia News Agency

पत्रिका

दैनिक भास्कर

R. Republic भारत

INDIA TV

जागरण

INDIA TODAY

The Print

Business Standard

Republic NewsIndia

mid-day

पंजाब केसरी

MarketWatch

PRESS TRUST OF INDIA

Khaleej Times

लोकमत

FORTUNE INDIA

DIGITAL JOURNAL

ET THE ECONOMIC TIMES

ZEE BUSINESS

Forbes

Bloomberg

yahoo! finance

CNBC TV18

THE ECONOMIC TIMES

Business Standard



THE PLATFORM FOR COMMUNITY

The Save Earth Mission is a community-driven organization managed by a decentralized autonomous organization (DAO)

This structure allows for collective decision-making by the community, promoting transparency and fairness.

All assets and profits generated by the mission are dedicated solely to the community's benefit, not to any individual.

The DAO framework enables members to engage in governance, ensuring that the mission reflects the shared values of environmental sustainability and collective responsibility.

By adopting this decentralized approach, the Save Earth Mission encourages collaboration and shared ownership among the community to protect our Mother earth from Biggest Challenge.

SEM ECOSYSTEM

PROJECTS

DEDICATED TO COMMUNITY BENEFITS ONLY



Clean Climate - Distribution Platform



Forex Platform



Agri-Tech Platform



SEM Ecosystem App



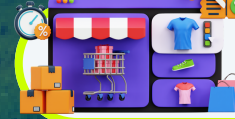
Gaming Platform



Web3 IT Services



Loyalty Card



Privilege Marketplace



Tele IVR Platform



SEM Verse- Multi Arena Metaverse



AI Trading Platform



PR Distribution Platform



Multichain Wallet



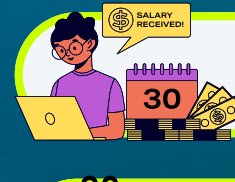
Carbon Credit Marketplace



The Climate Course



Video Conferencing Platform



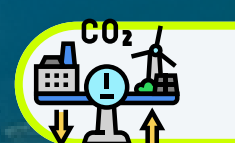
Move to Earn Platform



The Climate Show



Superhero



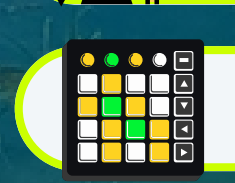
Carbon Offset Platform



Hi- Tech Reality



Utility Platform

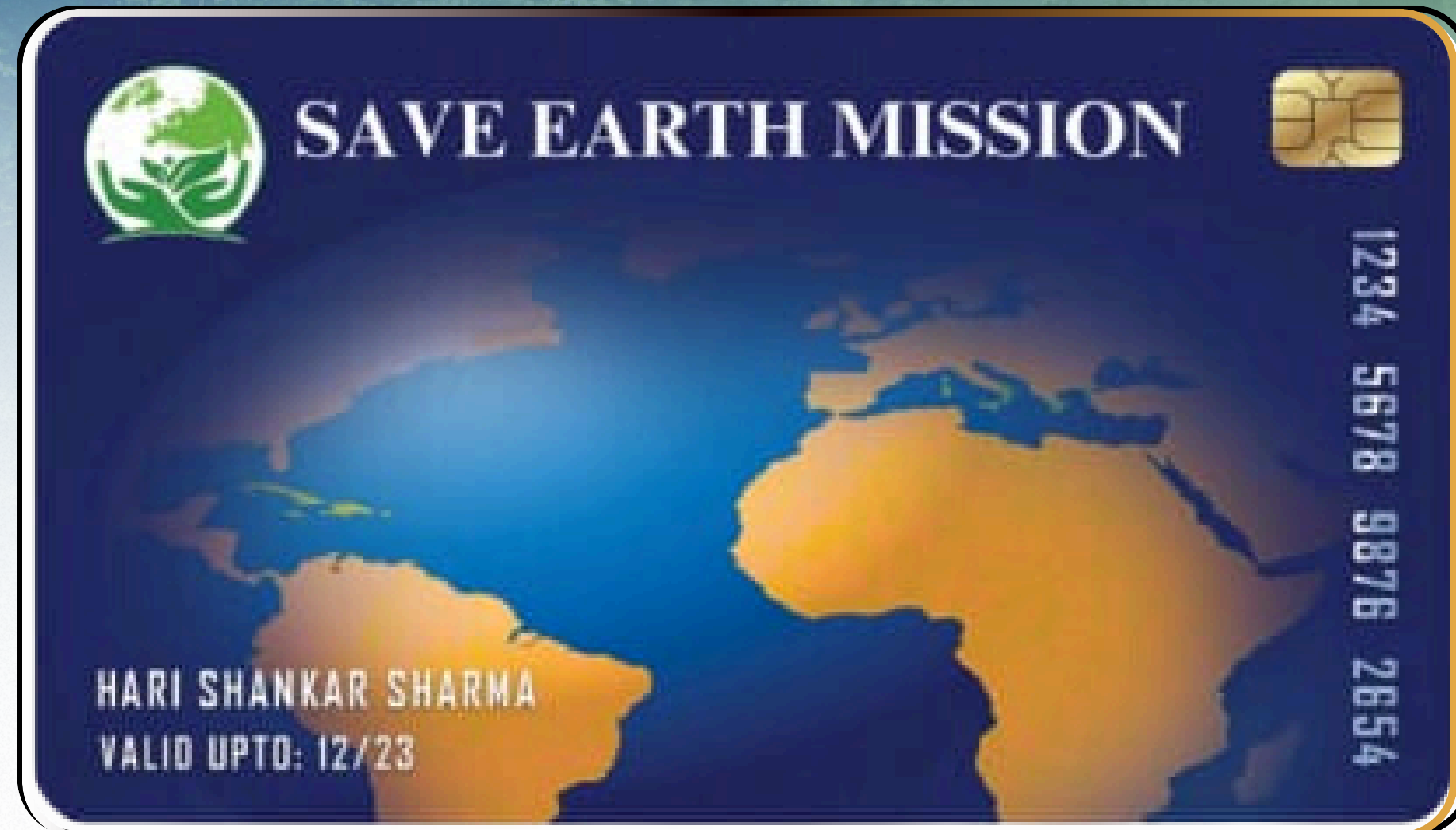


Launchpad



International Trade Platform

BIGGEST LOYALTY CARD



**COMING
SOON**

SEM LOYALTY CARD PRIVILEGE PARTNERS



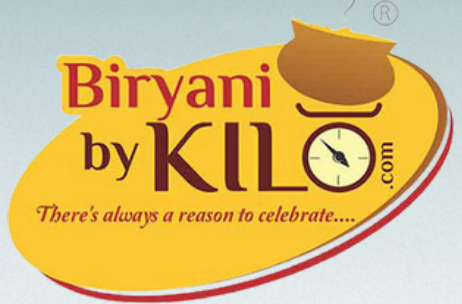
L'ORÉAL



LOOK ME



Bata



D Mart
Daily Discounts Daily Savings



MARUTI SUZUKI

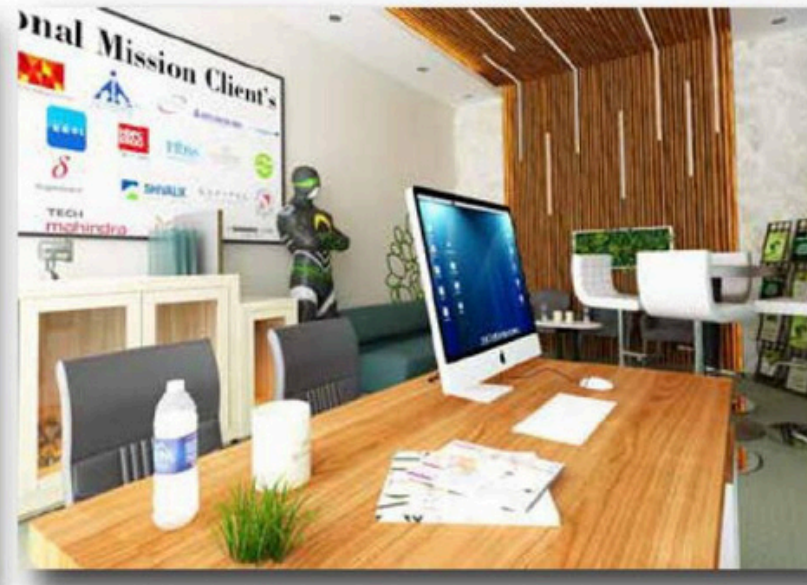
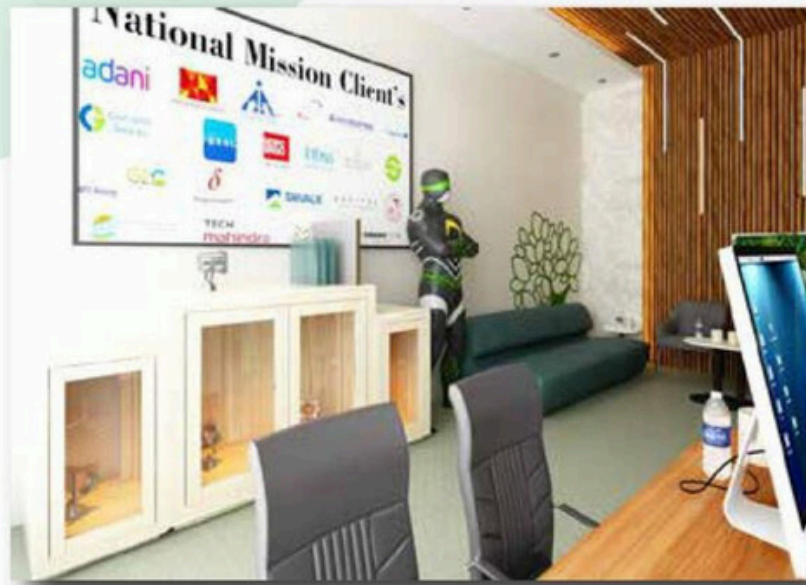


PVR
CINEMAS

INOX
LIVE the MOVIE



Save Earth Mission Centers



*Save Earth Mission
Centers Available Soon In
Every Pin Code*





Official Launch - 15 Dec 2024

Global Launch - 25 May 2025

SAVE EARTH MISSION



REGISTRATION IS



CORE TEAM REGISTRATION OPEN



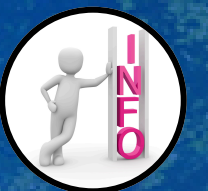
CORE TEAM EXCLUSIVE BENEFITS



EARLY ACCESS OF INFORMATION



PRIVATE TELEGRAM GROUP FOR CORE TEAM



VIP SEATINGS IN EVENTS



VIP ISLAND ACCESS IN SEM VERSE



HILL GARDEN ACCESS IN SEM VERSE



BENEFITS



100 LUCKY WINNERS WILL GET FREE LOYALTY CARD



JOIN NOW

**ASK YOUR SENIOR SPARTAN FOR INVITATION LINK &
BE PART OF
WORLD'S BIGGEST OPPORTUNITY**

**A SURPRISE GIFT
WILL WAIT FOR YOU ON 15 DECEMBER**



MONTHLY CONTEST ON REGISTRATION

Get Your Invitation link and start Build
Your Community

A Highest Registration Referrer
Will Be the Winner of
EV SCOOTY
at the End of Every Month

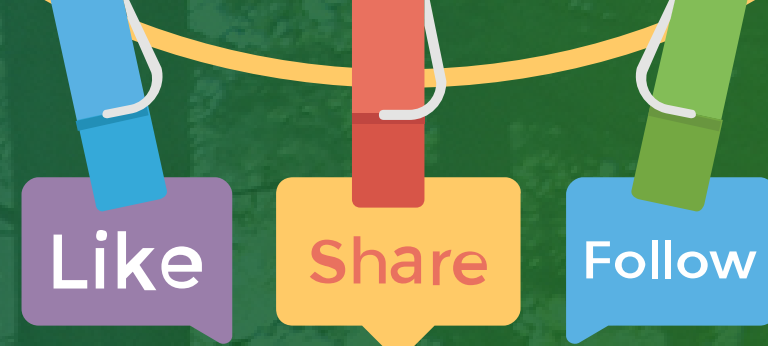
This contest will remain
valid until December 31st

NOTE : KYC Approved Registration Count Only





STAY CONNECTED



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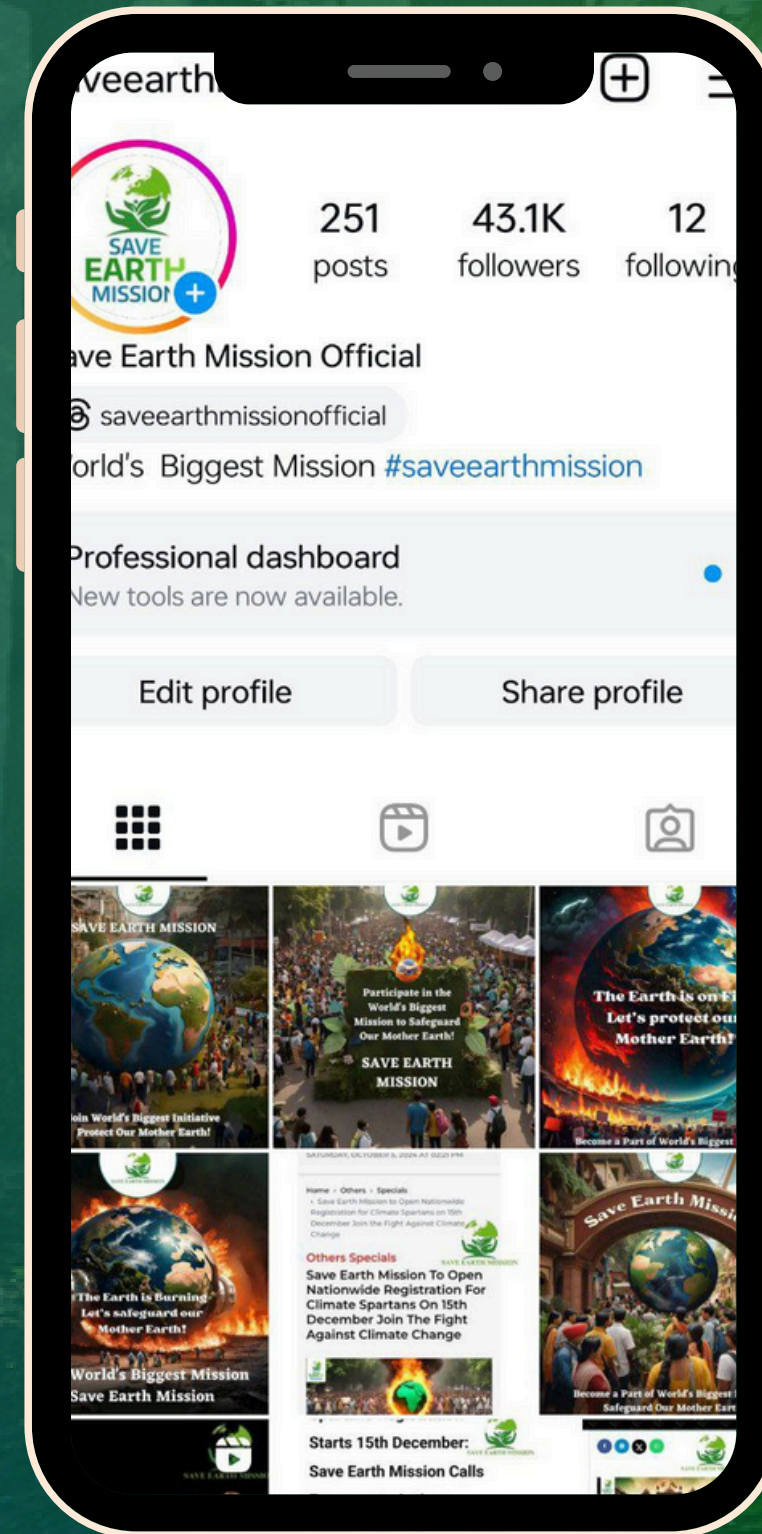
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Thank You!

SAVE EARTH MISSION

**Feel Proud To Be Part of
World's Biggest Mission**

SPREAD THE WORD TO SAVE EARTH

www.saveearthmission.com