

THE INDIA ADVANTAGE SUMMIT 2023

7th Edition



The Smart Way to Development : Think Sustainability



A HYBRID EVENT

DAY 1: TECHNOLOGY INNOVATION FOR SUSTAINABILITY

DAY 2: DIGITAL TRANSFORMATION FOR SUSTAINABILITY



LIVE FROM BENGALURU

- Agri-tech, Spacotech & PropTech
- New Mobility Solutions & Green Energy
- Commerce, Logistics & Factories
- Digital Economy & Tech for Good
- Healthtech & Wellness
- Cybersecurity & Resilience



21st (Tue) and 22nd (Wed) November 2023
Bangalore, INDIA

ABOUT TIA SUMMIT

The India Advantage Summit (TIA Summit) is a premier event held annually in Bengaluru that aims to bring together key government representatives, industry leaders, investors and global experts for mutual collaboration, knowledge sharing and learning to showcase best practices in digital transformation and urban innovation to accelerate sustainable development. The event showcases best practices in digital transformation and urban innovation across various sectors.

The world has made many strides in bringing to the forefront the issues related to the environment, biodiversity loss, climate change, and has achieved many milestones in integrating sustainable development into the public, private and societal discourses. But we still have a long way to go. It is vital that society accelerates development of emerging climate technologies to ensure they are available in the mid-to-long term for mass deployment.

THE 7TH EDITION IS HERE!

We are back with the 7th edition of the annual sustainability summit. This year we aim to resume conversations with inspiring global leaders to discuss ideas and solutions that will unfold new technological avenues towards a sustainable environment. When technology is integrated with governmental reforms and well thought out policies, the impact could very well alter our planet's present and future.

SUMMIT HIGHLIGHTS

- **6 SESSIONS 2 DAYS 1 GOAL** - Think Sustainability
- **650+** Delegates from countries across the Globe
- **40+** Express talks by Industry leaders
- Over **130K** views on Youtube



DAY 1 : TECHNOLOGY INNOVATION FOR SUSTAINABILITY

• Agri-tech, Spacetech & PropTech

Cities are growing in size and resilience, but they require a stronger, smarter, and greener energy infrastructure to fully thrive. PropTech seeks to transform the Indian real estate sector by developing the best technology solutions for the real estate industry. Space exploration is driving the creation of futuristic technologies that have a potentially vast range of applications on earth if they are effectively harnessed by business and innovators. With the world's population expected to hit 9.7 billion by 2050, agriculture needs to become more productive and sustainable.

• New Mobility solutions & Green Energy

Change has been the driving factor in the mobility space and will continue to define the sector. New Mobility can substantially support and shape urban revitalization and significantly improve quality of life and environment and cities around the world. Global energy consumption has increased 40 times in the last 100 years and is set to double by 2050. Creating energy with a zero carbon footprint is a great stride to a more environmentally friendly future.

• Commerce, Logistics & Factories

Industrial growth is one of the key aspects of a country's development. With the rise of e-commerce and its associated supply chain demands, logistics and fulfillment, companies and sellers are aware of the need for sustainable developments, and that they have a strong role to play to reduce environmental impact in the supply chain. Through Innovation, digitization, advanced analytics, electrification and process efficiencies, carbon-intensive operations underpinning the global economy can shape a more sustainable future.



DAY 2 : DIGITAL TRANSFORMATION FOR SUSTAINABILITY

• Digital Economy & Tech for Good

Digital transformations and the rise of remote work have made technology essential to almost every organization's operations. Digital technologies and the digital economy can drive sustainable, equitable and inclusive development as well as economic growth. By forging partnerships with industry leaders and investing in technologies that power electric vehicles, 5G-enabled IoT, solar energy and more, we can create the foundation for a more sustainable future together.

• Healthtech & Wellness

The pandemic has made us more conscious of our lifestyle choices in pursuit of optimizing our health. The increased focus on all-rounded wellness, including mental health, the use of technology and evolution of a wellness ecosystem are fundamental changes outlining wellness. HealthTech holds great potential to induce significant growth in the healthcare industry through the incorporation of various emerging technologies and platforms, bringing us much closer to attaining the UN's 3rd SDG of good health and well-being.

• Cybersecurity & Resilience

Emerging technologies make it possible to enhance the sustainability and resilience capacity of smart cities. However, increasingly the same technologies are susceptible to cybersecurity threats. Incorporating elements of sustainability management into cybersecurity will help reframe perceptions of cybersecurity from fear, uncertainty and doubt to a more proactive mindset of opportunity, dynamism and transformation.



Key Speakers from 2022 edition



Shri. Nandan Nilekani
Chairman and Co-founder - Infosys
Founding Chairman UIDAI (Aadhaar)



Shri. B. V. Naidu
Chairman - Karnataka Digital
Economy Mission [KDEM]



Sanjeev Kumar Gupta
Chief Executive Officer
[CEO] - KDEM



Toby Simon
Founder & President,
Synergia Foundation



Juliane Frömmter,
Programme Lead,
EU-India InnoCenter



**Prof. Dr. Dr. h. c. Jürgen
Lehmann**, President of
Hof University - GERMANY



Anjum Parwez,
MD Bangalore Metro BMRCL



Sujith Nair,
CEO & Co-founder,
Beckn foundation



Miha Mermal,
Chief Marketing & Sustainability Officer
[CMSO] at BTC Slovenia



Sambratha Shetty,
Chief Operating Officer [COO]
at Synergia Foundation



Jaideep Shekhar,
Managing Director
Asia & EMEAR at TEREX



Karsten Hirsch,
Chief Executive Officer [CEO]
Plastic Fischer - GERMANY



Venkata Subbarao Chunduru,
Director, IBI Group



Uday Narang,
Founder & CEO,
Omega Seiki Mobility



Wiebke Dörfler,
Managing Director
BayIND - Germany



Raju Chinthala,
Indiana Economic Development
Corporation, USA



Naveen Kamat,
Executive Director & CTO,
Data and AI Services at KYNDRYL



Hemant Sheelvant,
Head - Corporate Innovation
with Startups - BOSCH



Hemkant Limaye,
Senior Director
LM Wind Power Blades



Sajal Kishore,
Business Head
EVR Motors, ISRAEL



Dr. Prathaap B. Rao,
Founder & CEO,
PotHoleRaja®



Ravi Kumar,
Co-Founder & CEO
DEXLER Energy



Sreejit Roy,
Global Application Modernization
& Development Leader - IBM



Shyam Karigiri,
Managing Director,
MOOG India



Amitabh Saran,
Founder & CEO,
Altgreen Propulsion Labs

We look forward to seeing you at the
**7th Edition of the
TIA Summit this year!**



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