



Ministry of External Affairs
Government Of India



IMC
Chamber of Commerce and Industry



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India Calling Conference 2021

Smart Infrastructure and Green Technology - Mobility and Sustainability

12th March 2021

(On Virtual Platform)



PROCEEDING ISSUES



Ministry of External Affairs
Government Of India



IMC
Chamber of Commerce and Industry



Maharashtra
State Innovation
Society

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Guest of Honour Address



P. Harish, Additional Secretary (Economic Relations) and Head of Economic Diplomacy and States Divisions, Ministry of External Affairs, Government of India spoke on **Hydrogen Ecosystem, Green Economy and Green Finance which is going to take root.** According to him “The decade with a focus on digital for development will be the decade for the action heading

towards the sustainable development goals. Green Bonds globally has witnessed exponential growth over the last few years. This growth has been led by a new class of issuers-corporates, commercial banks and municipalities. Development of the Green Bond market in our country will help in the overall objective of the government and the Central Bank of deepening and developing the corporate bond market in India.”



Special Guest Address

Time for Shareholder Capitalism to Stakeholder Capitalism, said Rashesh Shah, Chairman, Edelweiss Group. Elaborating on it, he added that, Smart infrastructure is now the theme across the countries and especially in India. It will also offer an opportunity to investors around the world to enhance growth in smart and sustainable way. There has been a rebound in the economy in the last couple of months and he believed that in 2021 Indian economy will be back on track.



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India Calling Conference 2021

Smart Infrastructure and Green Technology - Mobility and Sustainability

Friday, 12th March 2021

OBJECTIVE

India is witnessing tremendous growth potential in two major sectors of global interests and offer unprecedented opportunities for global corporations and businesses.

The one is in areas of breakthrough green technologies (Sustainability and Mobility); and the other is Smart Infrastructure (Smart City / Smart Living).

In the backdrop of huge potential for investment and collaboration in Green Technologies and Smart Infrastructure, INDIA CALLING CONFERENCE by IMC Chamber of Commerce and Industry is a platform for Indian and global players in these two industries to come together and debate, share insights and explore potential investment opportunities and collaborations.

Indian and international experts from leading industry and Government would share insights into development of markets in India, policy inputs and opportunities for companies to invest and collaborate in these areas.

ABOUT THE CONFERENCE

IMC Chamber of Commerce and Industry organized its annual **India Calling Conference** with a focus on **Smart Infrastructure and Green Technology – Mobility and Sustainability** sector on **March 12, 2021** on a virtual interactive platform.

The Conference was organized with the support of Economic Diplomacy Division of the Ministry of External Affairs, Government of India, Invest India and Maharashtra State Innovation Society. The Conference was sponsored by Reliance Industries and ET Now as broadcast partner.

The objective of the Conference was to provide networking platform for Indian and global players to come together and debate, share insights and explore potential investment opportunities and collaborations. Each year, a couple sectors are chosen to focus on where maximum opportunities are available.

The important features of the virtual platform were the e-Exhibition and eB2B platforms for networking and to access newer markets for members. The Conference witnessed virtual participation of over 700 delegates all over the globe that included MSMEs and large corporate houses from the sectors besides Government officials, diplomats and country representatives.

The event commenced with a lighting of lamp in the Inaugural session.

The Inaugural session was then followed by 6 sessions namely Invest in India, Smart Infrastructure, Smart Mobility, Youth Vision, Global Perspective and Fireside Chat where experts from India and overseas gave their perspective on the opportunities in Smart Infrastructure and Green Technology in India.



Program Schedule

Timings (IST)	Agenda
10.00 am - 11.00 am	<p>Inaugural Session</p> <p>‘India Opportunities Abound: Smart Infrastructure and Green Technology’</p> <p>Welcome Address</p> <ul style="list-style-type: none"> Mr. Rajiv Podar, President, IMC <p>Introductory Remarks</p> <ul style="list-style-type: none"> Mr. Dinesh Joshi, Chairman, IMC International Business Committee <p>Special Guest Address</p> <ul style="list-style-type: none"> Mr. Rashesh Shah, Chairman, Edelweiss Group <p>Guest of Honour Address</p> <ul style="list-style-type: none"> Mr. P. Harish, Additional Secretary (Economic Relations) and Head of Economic Diplomacy and States Divisions, Ministry of External Affairs, Government of India <p>Vote of Thanks</p> <ul style="list-style-type: none"> Mr. Juzar Khorakiwala, Vice President, IMC
11.00 am – 11.45 am	<p>Session - Invest in India</p> <ul style="list-style-type: none"> Dr. Ajit Ranade, Group Executive President & Chief Economist, Aditya Birla Group Ms. Bindu Dalmia, Chairperson, National Committee on Financial Inclusion and Financial Literacy, NITI Aayog, Government of India Mr. Sanjeev Krishan, Chairman, PwC India <p>Moderator: Mr. Ananth Narayan, Senior India Analyst, Observatory Group LLC and Head of Public Policy, SPJIMR</p>
11.45 am – 12.30 pm	<p>Session - Smart Infrastructure</p> <ul style="list-style-type: none"> Ms. Amrita Chowdhury, Director & CEO, Gaia Mr. Joy Bandekar, Group President, Inshorts Dr. Sanjay Mukherjee, Vice Chairman & Managing Director, City and Industrial Development Corporation (CIDCO) <p>Moderator: Mr. Shailesh Pathak, Chief Executive Officer and Whole-Time Director, L&T Infrastructure Development Projects Ltd.</p>



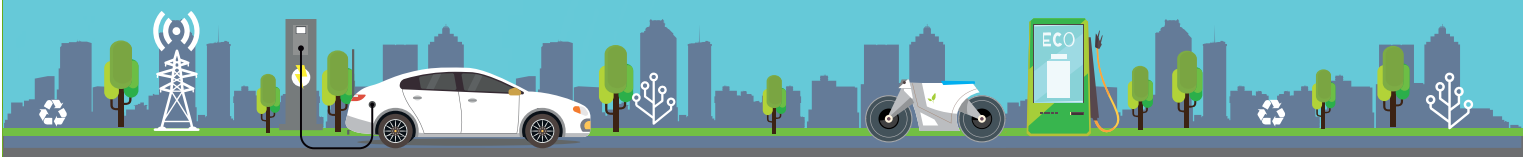


12.30 pm– 1.15 pm	<p>Session - Smart Mobility</p> <ul style="list-style-type: none"> • Mr. Aravind Sanka, Co-Founder, Rapido • Mr. Chetan Maini, Co-Founder & Chairman, SUN Mobility • Mr. Subodh Sangwan, Business Head, South & East and Sri Lanka, Uber India SA • Mr. Vikram Singhal, Managing Director & CEO, Doppelmayr India Private Limited <p>Moderator: Mr. Hormazd Sorabjee, Editor, Autocar India</p>
1.15 pm -2.30 pm	Lunch Break
2.30 pm – 3.15 pm	<p>Session - Youth Vision</p> <ul style="list-style-type: none"> • Mr. Neel Lalka, Assistant Manager – Strategy & Operations, Maharashtra State Innovation Society, Government of Maharashtra • Ms. Priya Samant, Tech Executive/ Impact Advisor, Boston, US • Mr. Sahaj Sharda, Author, Washington, DC <p>Moderator: Ms. Shloka Nath, Head of Sustainability, Policy & Advocacy- Tata Trusts and Executive Director, India Climate Collaborative</p>
3.15 pm – 4.15 pm	<p>Session - Global Perspective</p> <ul style="list-style-type: none"> • Mr Jerry Hultin, Chair and Co-Founder, Global Futures Group, LLC • Mr. John W.H. Denton AO, Secretary General, International Chamber of Commerce • Ms. Rushda Majeed, India Representative, Bernard van Leer Foundation • Mr. Xabier Arruza, General Manager / Coordinator, Bilbao Urban & Cities Design Group <p>Moderator: Mr. Shailesh Haribhakti, Chairman, Shailesh Haribhakti & Associates</p>
4.15 pm – 5.00 pm	<p>Fireside Chat</p> <ul style="list-style-type: none"> • Mr. Ashishkumar Chauhan, Managing Director and Chief Executive Officer, BSE Ltd. • Mr. Nilesh Shah, Group President & Managing Director, Kotak Mahindra Asset Management Company Limited. <p>Moderator: Dr Frank-Jürgen Richter, Chairman, Horasis: The Global Visions Community</p>



THE
CONFERENCE

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IMC
INDIA
CALLING
CONFERENCE

Green Technology | Smart Infrastructure

A Platform to Network

Inaugural Session

'India Opportunities Abound: Smart Infrastructure and Green Technology'

Lighting of the Lamp



Welcome Remarks

Rajiv Podar, President, IMC Chamber of Commerce and Industry



The Annual India Calling Program now in its 16th Year brings investment and trade opportunities. IMCs outbound India Calling has included business delegations across continents to Europe, Asia and the Middle East. With growing opportunities and increasing interest to invest in India the chamber has changed the format wherein the Conclave India Calling is now held in India

This year's theme of smart infrastructure and green technologies, mobility and sustainability is timely and of much relevance to meet the present day challenges. Being the lifeblood of modern cities a critical economic factor and a facilitator of smart sustainable development, planning a smart sustainable development, planning a smart infrastructure which embodies smart cities that deliver effective and equitable urban mobility solutions, smart management of resources of energy, water and waste management and creates a system of sustainability.

India is indeed calling to take advantage of the transformation which is underway in India's way of doing things and explore



opportunities to invest in India in smart infrastructure, smart mobility, and green technologies. According to him going 'Green' is the only survival mechanism and 'Sustainability' is a way forward. Infrastructure must deliver effective smart

mobility solutions while encouraging innovation, facilitating a collaborative ecosystem, and meeting sustainability goals. These challenges are part of the rapidly changing landscape of urban mobility, he said.

Introductory Remarks

Dinesh Joshi, Chairman, IMC International Business Committee



IMC India Calling 2021 which is a flagship event of the IMC Chamber of Commerce and Industry aims at attracting the Indian diaspora and international delegates world over to communicate, cooperate and collaborate with India.

There is a need to identify the growth drivers to achieve this target. Hence we at IMC have chosen smart infrastructure and green technology which can help the economy to take a quantum leap. These sectors are not only sunrise sectors but lead to sustainability too.

As the center for economic gravity is shifting to cities by 2020 an estimated population of 600 million will begin to bite the urbanization boom and will migrate to various cities. We will need to develop at least 100 smart cities and 500 new townships to absorb this influx from rural to urban growth. This is much needed for that quantum leap to make India reach the double digit growth figure. This itself gives a rise to tremendous opportunities for investors to look at investing in smart infrastructure in India

The future of sustainable development depends on three main elements Smart infrastructure, Efficient mobility, green and clean technology, thereby boosting productivity and competitiveness in all sectors and spurring the domestic drivers of growth.





Guest of Honour Address

P. Harish, Additional Secretary (Economic Relations) and Head of Economic Diplomacy and States Divisions, Ministry of External Affairs, Government of India



The global policy debate on sustainability that has evolved after the year of the pandemic has focused significantly on the aspects of green finance, greening of development and the focus on sustainability.

Over 730 billion dollar of sustainable bonds and loans were issued in 2020 and around 30% more than in 2019, despite it being a COVID afflicted year. Of this green bonds rose by over 13% to a record 305 billion last year. This is expected to cross 500 billion dollar of green bonds issuance this year.

We in India have seen only a small fraction of this green bond issuance in our economy as compared to the size of our economy. We have had certain important institutions such as the Renewable Energy Development Agency, the Indian Railway Finance Corporation and SBI who have taken a lead in issuance of green bonds. The Government too has announced the focus on a hydrogen ecosystem which will

complement our focus on solar energy through the Prime Minister's initiative on the ISA- the International Solar Alliance whose membership has now been universalized.

We in the Ministry of External Affairs have been assisting the IFSC to conclude the requisite agreements with their counterpart institutions around the world, so that there is a framework in place where green bond issuance and green finance can take firm route within our economy.

This year India is the Chair of BRICS. India would take over the Chair ship of the G20 in the year 2023. The policy agenda in multilateral and international fora will increasingly look at sustainability, the whole aspect of sustainable urbanization and how developing countries can access green finance in a sustainable manner and in a cost effective and accessible manner

The United Nations has declared that this decade would be the decade of action for sustainable development goals. And sustainable development goals cover all aspects of our lives and all aspects of our economy.

With this focus on digital for development I think we will surely go on the path of sustainable development and I'm sure some of these issues will be discussed



during the deliberations of this conference as you look at green infrastructure and green technology and we are able to remind the developed countries of the promises they have made under the Paris Protocol, not only to transfer technology but also to make available significant green funding for us in the developing world to be able to move and honor our commitments that we have made at the Paris Summit.

Special Guest Address

Rashesh Shah, Chairman, Edelweiss Group



IMC continues to focus on these important issues and important events are being carried out we are all truly thankful for that. I think the theme for today is smart infrastructure and green technology, is a very important one. And it's also very important because today we are meeting at a very important inflection point in India.

If you look at India I think last about 8-9 years there has been a slowdown in the economy, what I call a structural, a long term slowdown was there partly because of over investment, partly bank NPAs, partly all the other international issues, global issues with Brexit and deglobalization. Indian economy has faced slowdown over

Green finance will continue to be an important focus during the deliberations of this conference which will enable our financial sector to fully utilize the opportunities that they are. And we need not have to access markets outside to bring about green bonds and other modes of sustainable and social bond issuance in the country.

the last eight years. And then last year, a year ago we had COVID and that became a short-term decline. So we had a long term decline in the growth, post August 2020 Indian economy has bounced back. The Indian entrepreneur, the corporate India is now ready, willing to take risks, grow, expand and has that confidence and optimism and the animal spirits which are back.

We are on the threshold of a new era of economic growth. A lot of reforms the Government has done in the last few years, the GST, IBC, all the changes and the reforms continue with the recent increase in Insurance FDI.

A lot of this will be driven by use of technology for infrastructure, for green energy and all of that. So smart city, digital India, the Aadhar and all that that we have developed are also becoming the foundation for this new growth because this new growth will be different from the earlier era.





In the past India has shown there have industries like software, pharmaceuticals where India has been a leader in the world. We have shown the way. We have created new business models around that. And even the last year with COVID and the vaccine production, I think all of us don't appreciate it enough, but the vaccine production for India has been a game changer for the world at large. So India's capability in pharmaceuticals, our capability in software have already shown India to be a different country, a country that can be a leader.

We can do the same thing in green technology and smart technologies. We

have the software, we have our own local needs for that, but should it be only restricted to local needs. We can look at the world at large.

Smart infrastructure is now the investment theme all over the world. All over the world needs renewable energy. So we can use our human resources, we can use our own local investment need as a launching pad to cater to the global market in that. Corporate India should see this not only as a challenge but as a big opportunity that we have to produce growth but we have to produce it in a smart and sustainable manner.

Vote of Thanks

Juzar Khorakiwala, Vice President, IMC Chamber of Commerce and Industry



The India Calling Conference has completed 16 years of its uninterrupted journey. And today's conference was a history of sorts. The theme of the Inaugural Session 'Opportunities abound for smart infrastructure, green technology and mobility', is the most apt topic considering the trust and impetus being given to the development of the infrastructure, with being conscious towards the environment.

The carbon footprints need to be reduced and globally two major discussions that happen on economic growth are coupled with keeping the environment into the back of the mind. Technologies are being built, enormous funding is being made, thought process is being revitalized to have better and greener environment.

The pandemic has indeed shown us the pain of what distresses the entire world. And this topic of IMC today is very relevant in bringing the whole issue of green energy, green technology and electric mobility.

Today's India Calling event is unique in a sense that the issue of global trade and commerce will be discussed.



Session 1 - Invest in India

Invest in India, it's a linkage towards smart infrastructure and green technology

Moderator:

Mr. Ananth Narayan, Senior India Analyst, Observatory Group LLC and Head of Public Policy, SPJIMR

Panelists:

- Dr. Ajit Ranade, Group Executive President & Chief Economist, Aditya Birla Group
- Ms. Bindu Dalmia, Chairperson, National Committee on Financial Inclusion and Financial Literacy, NITI Aayog, Government of India
- Mr. Sanjeev Krishan, Chairman, PwC India



Key points discussed:

India is the third largest economy in the world in PPT terms already and it's also blessed with two terms already. When you look at growth, it has two major inputs from a very conventional macro point of view – labour and capital.

The National Infrastructure pipeline which is a commitment of a Rs. 100 trillion to be spent in infrastructure over the next 5 years, and this includes all kinds of hard infrastructure, but there's also emphasis on soft infrastructure. Just like physical capital you need human capital,





which is investment in skilling, training, education, to enhance our human capital, which translates into a demography which is ready for employment of higher quality, higher productivity and higher wage earning.

The mega trend for India apart from its democracy is that we are urbanizing. Our urbanization rate is still below the world average, so this is going to be a growth area. And these urban areas are not going to be in the conventional way that cities have grown elsewhere.

India being the 4th largest emitter, the sheer scale and urgency to make the green transition translates into a whole new business opportunity to invest in India, which will drive a massive investment boom and create better quality jobs. Because, the larger the emission intensity, the higher is the urgency to raise financial allocation and resources by the government and corporates to accelerate deep decarbonization

In Budget 2021 itself, as also with the 15th Finance Commission Report having ushered in new priority outlays towards urbanization with a provision of 7 lakh crores over 5 years and 5 lakh crores

allocated for water, sanitation and waste management, and 15,000 crores for clean air, 2.87 lakh crores for the Jal Jeevan Mission. So, for every \$1 spent to advance global energy transition, it is supposed to, it is projected to offer returns of about \$3-8 as renewable and clean energy infrastructure instruction generations twice as many jobs per 1 million spent, as against fossil fuels.

India is trying to urbanize rapidly. Urbanization and modernization and urban infra needs lots of funding. But the cities don't have autonomy in terms of raising their property taxes or have their own city-wise FDI policy.

Investment is for longer term and investors will be interested in doing long term financing via bond financing, and the government is also enabling that. There's lot of PPP mode. There's also special missions initiated by the Planning Commission, the NITI Aayog and the central government.

ESG as a separate vertical by itself, green energy, smart infra, is definitely worth thinking about, and money is required, skilling is required, public services is required.



Session 2 - Smart Infrastructure

'A city that is good for its citizens is a smart city.'

Moderator:

Mr. Shailesh Pathak, Chief Executive Officer and Whole-Time Director, L&T Infrastructure Development Projects Ltd.

Panelists:

- Ms. Amrita Chowdhury, Director & CEO, Gaia
- Mr. Joy Bandekar, Group President, Inshorts
- Dr. Sanjay Mukherjee, Vice Chairman & Managing Director, City and Industrial Development Corporation (CIDCO)



Key points discussed:

The panel highlighted the five important aspects of being Smart that is livability, employment and ease of working, culture, sports and wellbeing, and connectivity in any city.

There are four broad stages of any infrastructure project. The first is design, the second is financing – if you can't raise the money you don't build it – the third is actually construction and the fourth is operation.





Next generation transportation platform called Skytran is being developed by Reliance, that develops pod car transport systems.

If we are going to benefit from skyTran in India, should we try to drive this magnetic levitation, very environment friendly transportation mechanism in cities, or

should we begin with solving a problem such as the India-Tibet border where the other side can drive a bus to the border and we have to trek up for 7 days. So if we deliver a solution there, suddenly all the cities not only in India but all major cities in the world will come knocking to our doors.



Session 3 - Smart Mobility

'Public Private Partnership is extremely important to promote Smart Mobility'.

Moderator:

Mr. Hormazd Sorabjee, Editor, Autocar India

Panelists:

- Mr. Aravind Sanka, Co-Founder, Rapido
- Mr. Chetan Maini, Co-Founder & Chairman, SUN Mobility
- Mr. Subodh Sangwan, Business Head, South & East and Sri Lanka, Uber India SA
- Mr. Vikram Singhal, Managing Director & CEO, Doppelmayr India Private Limited



Key points discussed:

One very important aspect of smart mobility is decongesting the cities because that is the practicality that we are facing. We realized

that most of our cities, in fact, all our cities have grown from some small townships to larger townships to small cities and finally Tier II cities, probably Chandigarh is the only planned city in India.





EV is almost a horizon too but the more immediate needs are related to making mobility more convenient and then making it more congestion free.

Clean, connected, convenient, autonomous and powered by renewable energy that is going to be the way of the future. We have to optimize all of this to be a part of it. Electrification and connectivity become important reasons irrespective what form of transportation

Electrification there makes a lot of sense from point of view of energy, from point of view of cost and from the point of view of the local pollution that is becoming a challenging right. So irrespective if it is metro which could be electric or a scooter or a rickshaw that makes electrification on this area as it helps the entire economy.

Unlike the West, where most of them have mobility in cars, 85% of India travel in 2-wheelers, 3-wheelers and buses and therefore that is the largest opportunity for us to work in electrification and in smart mobility.

Public-Private partnership as a way to promote multimodal transport. A lot of government support because public

transportation globally is about how the government works closely with private companies and make that transition a lot smoother and make it convenient for the end users. So I think the government supporting the players - private partnerships who make the entire journey smoother right from the payments point of view, the visibility point of view.

AADHAR is a great success and then what we have done on terms of the payment side, it has been another success. Mobility has a similar opportunity in the country where if there is an open platform that allows every peer to come on board in a seamless manner, and the transaction cost being low we can have a multiple number of private players.

Hydrogen fuel is going to be the mobility fuel of the future and not the electric vehicles because if everything goes electric where are you going to dispose off all the batteries. So we have to think people, we have to decongest the cities that is a real problem, we have to decongest the cities and we have to have smart, really smart mobility which actually caters to the smooth movement of the people.



Session 4 - Youth Vision

'Youths have the visitation right not the participation rights so it is high time we also get the participation rights because they can execute and implement.'

Moderator:

Ms. Shloka Nath, Head of Sustainability, Policy & Advocacy- Tata Trusts and Executive Director, India Climate Collaborative

Panelists:

- Mr. Neel Lalka, Assistant Manager – Strategy & Operations, Maharashtra State Innovation Society, Government of Maharashtra
- Ms. Priya Samant, Tech Executive/ Impact Advisor, Boston, US
- Mr. Sahaj Sharda, Author, Washington, DC



Key points discussed:

India is one of the youngest nations in the world with more than 62% of its population in the working group from ages 15-59 and more than 54% of its total population

below 25 years of age. It is estimated that the average age of the population in India by 2020 is 29 years as against 40 years in the USA, 46 years in Europe and 47 years in Japan.





But the youth in India needs support in terms of good health, education, training as well as opportunities to transform the future and at the same, we have seen tremendous advances in technology. Machine learning, artificial intelligence, all of these have really sky rocketed in the last few decades and we have been able to create platforms and opportunities for the youth to build the future that India deserves.

The government and the businesses is to give more attention and the flow of investments in digital learning so those kind of skills can be given to the young people but at the same time what is very important that I have seen it is not just in India or United States.

The opportunity lies in the decriminalizing and deregulating innovation and empowering it to go forward.



Session 5 - Global Perspective

Need for Environment Sustainability Governance standards

Moderator:

Mr. Shailesh Haribhakti, Chairman, Shailesh Haribhakti & Associates

Panelists:

- Mr Jerry Hultin, Chair and Co-Founder, Global Futures Group, LLC
- Mr. John W.H. Denton AO, Secretary General, International Chamber of Commerce
- Ms. Rushda Majeed, India Representative, Bernard van Leer Foundation
- Mr. Xabier Arruza, General Manager / Coordinator, Bilbao Urban & Cities Design Group



Key points discussed:

The big opportunity though in India is in energy reform.

Autonomous vehicles, new distribution of energy, the shift of production, urban

farming, all this is changing how cities may operate.

Technology can deliver production close by, 3D printing, automation, urban farming. And then that changes how you





lay out your city and how you design your city and the goal is a better quality of life for people, not necessarily more income but a life that feels fulfilled and complete.

Equipping decision makers and practitioners to invest in smart mobility and sustainable mobility such as public transport buses, stations, walking infrastructure will lead to improvement for young children and their caregivers exposed to a public good.

India's Smart cities mission and WRI India on a ministry initiative which is called the 'Nurturing Neighborhoods Challenge' to support healthier, safer and more inclusive neighborhoods.

We need to encourage Governments to realize that we may not have a global 21st Century trading world which is built on analog. We actually need to move it into the digital world.



Fireside chat: Rebooting the Indian Economy

Moderator:

Dr Frank-Jürgen Richter, Chairman, Horasis: The Global Visions Community

Panelists:

- Mr. Ashishkumar Chauhan, Managing Director and Chief Executive Officer, BSE Ltd.
- Mr. Nilesh Shah, Group President & Managing Director, Kotak Mahindra Asset Management Company Limited.



Key points discussed:

India's IT power or pharma power is very well-known and India could help the world and enrich the world in a very altruistic mindset by joining hands with the world.

Japan today is a developed nation; we are way behind them. So is Korea, Taiwan,

Indonesia, Philippines, Thailand. Even Bangladesh and Sri Lanka is ahead of us. So clearly, India has to get the pace and correct the mistakes of the past. If we see the transition of India in recent times, we are removing some of the constraints which had curtailed us. We were always a high inflationary economy.





India is transforming for better with low inflation, fiscally prudent, more space to private entrepreneurs, physical as well as digital economy, and an infrastructure surplus economy.

India-US relationship is going to strengthen especially with Quad and other things that are happening. India is going to become larger part or play a larger part of the Western world.

We need to promote Soft infrastructure along with hard Infrastructure for a sustainable living.

India being a peaceful emerging power which has never attacked anyone, and will never attack anyone for that matter, will continue to be counted more as we go forward, given its scientific achievements and its young manpower which is highly technological and is going to create tremendous amount of wealth.



Concluding Remarks

Ajit Mangrulkar, Director General, IMC Chamber of Commerce and Industry



This brings to an end of a fantastic day, India Calling 2021 by IMC. Thank you all participants, speakers, moderators for being part of this conference. It was an extremely enriching day.

We are grateful to the Guest of Honor, Shri P. Harish, Additional Secretary Economic Relations and Head of Economic Diplomacy and States' division, Ministry of External Affairs and Special Guest Mr. Rashesh Shah, Chairman Edelweiss Group for sparing their valuable time and sharing their perspectives.

This India Calling Conference was sponsored by Reliance Industries Limited.

IMC Chamber of Commerce and Industry is very grateful for their continuing support.

Thank you ET Now for being broadcast partners for the conference. Please look for post conference episodes on ET Now. Our grateful thanks also to Economic

Diplomacy Division, Ministry of External Affairs, Invest India, and Maharashtra State Innovation Society for their support to the conference.

Last but not the least this conference would not have been possible for the fantastic technical support that we have received from our event partners which is Archers Entertainment Private Limited. Thank you Hari, Sameer, Sajid, Sushil, Riddhi, Vikram and Sagar for facilitating the India Calling Conference on this virtual platform.

Also team IMC, a brilliant, brilliant performance. I would like to thank my colleague Deputy Director General Sanjay Mehta, and Vanita Ghuge our Assistant Director for leading all of us in what I would say has been a landmark conference.

Thank you once again. See you again at 2022 India Calling Conference. Stay safe. Thank you.





Participated Organisations

- A Z Group
- Aakar Abhinav Consultants
- Aamirav Ingredients and Specialties Pvt. Ltd.
- AHAD
- Albawady
- Alka R Dolasiya & Associates
- AM Rana LLP
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- Bombay Ampoules Pvt. Ltd.
- Bombay Stock Exchange Brokers Forum



- BSV Associates LLP
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- CARD Financial NGO
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- Chamber of Commerce and Industry of Romania
- Chamber of Commerce and Industry of Serbia
- Chambers of Advocate Saqib Gigani
- Chowgule Real estate and Construction company Pvt. Ltd.
- Classic sparklers
- Comviva
- Consulate General of Belgium
- Consulate General of Israel, Mumbai
- Consulate General of Italy
- Consulate General of Sweden
- Consulate General of Switzerland Mumbai
- Consulate General of the Fed Rep. of Germany
- Consulate General of The Kingdom of The Netherlands
- Consulate General of The Netherlands
- Consulate General of the Rep. of South Africa
- Consulate General of the Socialist Republic of VietNam in Mumbai
- Consulate of the Republic of Mauritius / EDB
- Consulate-General of the Republic of Singapore in Mumbai
- Consulting Editor in Free Press Journal
- Coreclubpro
- Cruise Appliances Pvt. Ltd.
- Cyber Alchemist
- Czech Trade Promotion Agency
- Dair Ingenieros
- DAM CAPITAL
- Dilip S. Dalal & Co
- Dong Hy Tourist Co., Ltd.
- Doyen Designs & Fabrications (OPC) Pvt Ltd.
- Dubai Chamber
- EDIFY
- EIKOH HI-Tech Joint Stock Company (EIKOH HI-TECH., JSC)





- Embassy of Iceland New Delhi
- Embassy of India Dakar
- Embassy of India Hague
- Embassy of India Warsaw
- Embassy of India, Athens
- Embassy of India, Bhutan
- Embassy of India, Kinshasa (DR Congo).
- Embassy of India, Ljubljana, Slovenia
- Embassy of India, Manila
- Embassy of India, Seoul
- Embassy of India, Thimphu
- Embassy of India, Vienna
- Embassy of India, Vientiane
- Embassy of India. Seoul, Republic of Korea
- Embassy of Panama
- Embassy of Poland
- ESSENTIAL INDIA
- Etash Management Services Pvt. Ltd.
- ETRA
- Eudora Enterprise LLP
- EUGENIC Co., Ltd.
- Ewaste Recycling Company
- First Rain
- FLANDERSÂ Investment & Trade
- Focus Enterprises
- Former Director IMC¼Free lance Economist
- Fortress Capital Pvt. Ltd.
- Future International Diversified Inc.
- Gaurav Ispat
- GAVS
- GEO Digital Solutions
- Global Agriculture Resource Center (GARC)
- Global Creation Edge (Oman Motor Homes)
- GNVS Institute of Management
- Godrej & Boyce MFG Co. Ltd.
- Godrej Solar (G&B)
- Gogad Fabrics Pvt. Ltd.
- GP Solar Technology Company
- Grant Thornton
- GSK
- HA NOI Goldsun Plastic Joint Stock Company
- HD Vietnam Trading and Services Co. Ltd., (HDCONS)



- Herbert mechanicals
- High Commission of Canada
- High Commission of India, Nigeria
- High Commission of India, Singapore
- Hindustan Platinum
- Housing Development Department, Ministry of Development
- IAVC
- ICAI Member
- ICC India
- ICICI Bank Limited
- ICS Realty Pvt. Ltd.
- IIFL
- Immortales
- Indian Express
- Industrial Refrigeration Pvt. Ltd.
- Innovation Norway, Commercial Section, Royal Norwegian Embassy
- Insightplus consulting Pvt. Ltd.
- International Chamber of Commerce India
- International Solutions Group
- Invest India
- Israel Trade and Economic Mission
- ISSPA
- J. K. Enterprises
- J.P. Consultants
- Jadhav & Associates
- Jaipuria Group of Educational Institutions
- Jamia Hamdard
- Jide Taiwo and Co
- JMD Links International Limited
- JRL Capital Pvt. Ltd.
- Kamal Seth & company
- Khimji Ramdas Shipping
- KNP Securities Pvt. Ltd.
- KPMG
- Lao Logistics State Enterprise
- Lexstreet Advisors LLP, Advocates & Solicitors
- LinkWest Ltd.
- LION Group Trading And Service Company Limited
- Lovely professional university
- LTI
- M Fin Consultants
- M G Shahani & Co Bombay Pvt. Ltd.





- M K Sanghi Group
- M L Bhuwania and Co LLP
- M M Chaturvedi & Co.
- M/S SVS Marine Services Private Limited
- Macedonian Chambers of Commerce
- Maharashtra State Innovation Society
- Mahindra
- Malik Data Solutions
- Mandarus Partners
- MATRADE
- Max life
- Mayfair Travel Nig Ltd.
- MBSIPL
- ME World
- Media Vina Rio Import Export Service Trading Company Limited
- Medscapeindia-Aryan Medical & Educational Trust
- MET Institute of Management
- Mewar University
- Microsoft
- Ministry of Housing and Urban Development, Chile
- Ministry of Finance, Guatemala
- Ministry of Public Transportation
- Ministry of Public Transportation, Ecuador
- Ministry of Transport and Public Works
- MITWPU, PUNE
- Modern India Ltd.
- Mohsin Haider Darwish LLC
- Mool Urja
- Moreindustrial solution
- MSInS - GoM
- Mulla & Mulla and Craigie Blunt & Caroe
- Mytrah Energy
- Nam Thinh International Joint Stock Company
- Nath Group
- NBAI
- New Consolidated Construction Co. Ltd.
- New Dawn Energy Solutions
- NEW GIS and Energy Systems Private Limited
- New York Academy of Sciences
- Nilharsh Projects



- Nippon India mutual fund
- Nitin Spinnes Ltd.
- Nritya Dhara
- Nungu Business School
- Nurture Ideaz
- Osaka International Business Promotion Center (IBPC Osaka)
- Pegasus Custom House Agency Pvt. Ltd.
- Pegasus Shipping Agencies LLP
- Penta Group
- Permanent Mission of India, Geneva
- Pico Capital
- Podar College
- Podar Enterprises
- Polymath Advisors
- Potia Exports
- PRC Global PTE Ltd.
- Public Works Department
- Quantum Mechanical Technology
- Quantum Packaging Nigeria Limited
- R S DOD Enterprises
- R&T
- Ramniklal B. Kothary
- Rasha Al-Fangary Farms
- Ratein Infotech India Pvt Ltd.
- Ravin
- Reliance Industries Ltd.
- Reva Process Technologies
- Rewas ports
- Rise Business
- Royal Bhutanese Embassy
- Royal Norwegian Consulate General
- Royal Thai Consulate General
- Russian Consulate
- Russian Export Center
- Russian Trade Mission
- Rwanda Renaissance
- S crane group of companies
- S. D. Engineer and Son LLP
- Safe Refrigerations (P) Limited
- Salesforce
- SAM (India) Builtwell Pvt. Ltd.
- Samatva Investments
- SAO Mai Food Trading and Import Export JSC
- Sekhsaria





- Service employee
- Seth Gyaniram Bansidhar Podar
Teacher's Training College
Nawalgarh Jhunjhunu
- Setindiabiz Private Limited
- Shalini Lunkad
- Shefali Textile Mills Pvt. Ltd.
- Siemens Ltd.
- Simplex Trading co
- Singapore Indian Chamber of
Commerce & Industry
- Singhania & Co.
- SJC VIET NAM Construction
Investment Joint Stock Company
- SkillPro Edutech
- SNAM
- SOPEX Consulting
- South African Consulate General -
Mumbai
- Sprocket Science
- Star diamonds and events
- Subhash Silk Mills Ltd.
- SUHASINI IMPEX
- Sundee Puri Advocates and
Associates
- Sunfront Energy Private Limited
- Sunil Industrues
- Sunny Enterprises
- Susmita Enterprises
- Sydenham College of Commerce
and Economics
- Sylvester & Co
- TAITRA
- Tam Huy Trade and Production Ltd., Co.
- Tata Consultancy Services
- Techpro Ventures
- TEXPROCIL, Mumbai
- The Green Matter
- The Jodhpur Initiative
- The Life I.T. Future Academy
Educational Group and Business
Service Pvt. Ltd.
- Times Group
- TM Goshier and Associates
- TOAN CAU Export Import "Mechanical & Electrical., JSC
(TOMEXCO)
- TTM Vietnam Trading and Service
Company Limited
- U. S. Consulate General Mumbai



- U.S. Commercial Service
- Unguiltbymadhu
- UniCalibre Solutions P Ltd.
- Universal Business and Corporate Services Centre
- Universidad De Antioquia
- upGuide
- URBIOTICA
- USAID Linkages For Small And Medium Enterprises (LINKSME)
- VESIT
- Vidilon Group of Cos
- Vietnam - ASEAN Association for Economic Cooperation Development
- Vietnam - Asean Group Joint Stock Company
- Vietnam Private Business Association
- Vietnet Investment Ltd., Co.
- Vinastraws JSC.
- Visol India
- Visol Renewable Energy Solutions
- Watawala Plantations PLC
- Welingkar Institute of Management
- Western Railway
- Yes Bank
- Yogesh Bagadia and Associates
- Zeus Air Services Pvt. Ltd.
- 4 Minute Mile
- 9jaBizz Resources Limited



The Enterprise of Reimagination



The Fruits of Industry

How India's largest private enterprise reimagined a barren land into the world's largest refining hub and Asia's largest mango orchard!

For all others, it was just a barren land. For us it was earth waiting to be developed. While the refinery was a game-changer for the Indian economy, the mango orchard with over 100,000 trees provided an attractive livelihood for people in the area. It helped build a green belt that became the abode of flora and fauna. Along with Government organisations, we run the National Centre for Marine Biodiversity at Jamnagar. We work with various reputed organisations and sponsor the conservation of the Olive Ridley turtle in the Bay of Bengal.



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