

25 – 26 September 2023 FICCI Federation House, Tansen Marg, New Delhi



# **Conference Overview**

he India Energy Transition Summit (IETS) stands as a high-level, by invitationonly event, involving government, corporates, financial institutions, and international institutions among other sector stakeholders. With a focus on sustainable development and decarbonization, the summit propels collaborative efforts, forging pathways towards a cleaner, greener future for the nation.

The second edition of the India Energy Transition Summit is being scheduled on September 25 - 26, 2023 at FICCI Federation House, Tansen Marg, New Delhi.



### **OBJECTIVES**

- Providing a platform for Indian policymakers and energy stakeholders to discuss India's energy transition
- · Highlight impact of India's energy transition on the global energy matrix and vice versa
- Discuss technology and market enablers critical for advancement of energy transition
- Explore opportunities for business models of the future aligned technologies to different energy scenarios
- Share global experiences and learnings from countries in their energy transition journeys
- Promote new areas of technology, innovative financing and capacity building to aid a smooth energy transition and just transition









### **Expected Participants**

- Ministry of New and Renewable Energy (MNRE), Government of India
- Ministry of Power, Government of India
- Ministry of Coal, Government of India
- Ministry of Steel, Government of India
- Ministry of Road, Transport and Highways, Government of India
- Ministry of Petroleum and Natural Gas, Government of India

- Central and State Regulatory Commissions
- Central Electricity Authority
- NITI Aayog
- Industry Experts
- Lenders and Financial Institutions
- Academic Experts
- All Relevant Stakeholders
- Industry Stakeholders

# Lst INDIA ENERGY TRANGENTION UMMIT 2022

## Harnessing Policies, Technologies & Business

June 16, 2022 (Thursday) | FICCI, New Delhi

## **Conference Overview**

he annual India Energy Transition Summit (IETS) was launched by FICCI in 2022 to convene key stakeholders to discuss and deliberate on the energy transition pathway in the wake of India's commitments at CoP 26 and changing global scenarios. The IETS 2022 inaugurated by Shri R.K. Singh, Hon'ble Cabinet Minister for Power & Renewable Energy was highly successful with participation and focused deliberation of policy makers, regulators, financial institutions, international players, thinktanks, and industry among others, thereby advancing the reform agenda in line with India's steadfast commitments towards decarbonization.

## Outcome



The summit envisaged to engage all key actors of the energy sector to come under a single umbrella for exchange of ideas on the sector. The key outcomes were:

3

- Highlighted the policy Interventions and framework needed in achieving India's energy transition goals
- Opportunities presented by the energy transition of India
- Showcased India as a key global market for renewable energy to international companies
- Highlighted the need for an integrated thinking and planning
- Generated synergies between stakeholders for further deliberation, partnership, and business opportunities.
- Provided Collaborative Opportunities





# 5.53 B

## **Ministries & Institutions Participated**

- Ministry of New and Renewable Energy, Government of India
- Ministry of Coal, Government of India
- Ministry of Power, Government of India
- Central Electricity Regulatory Commission
- Central Electricity Authority
- NITI Aayog
- RE Industry and C&I Consumers
- Banks and Financial Institutions
- Academic Experts

# Media Coverage-IETS 2022



Speaking at a @ficci\_india event, Power Minister RK Singh says, 205 GW demand is the new baseline for the country. He also talks about 'opening up of coal sector and more #mining' Watch

@RajKSinghIndia @MinOfPower @OfficeOfRKSingh #RenewableEnergy

#### NEWS ALEAT POWER MINISTER ON RENEWABLE ENERGY 0.79% 15568.60 -123.55 1000 -123.55 1000 -123.55

# THE ECONOMIC TIMES News

English Edition - | Print Edition

# 205 GW demand is the new baseline for India, elec demand will not go back to 160 GW: Power Min

ET Online - Last Updated: Jun 16, 2022, 01:00 PM IST



#### Synopsis

Speaking at a FICCI event, Power Minister RK Singh said that 205 GW demand is the new baseline for the country and that electricity demand will not go back to 160 GW. The purpose of the country's energy transition is to reduce the country's dependence on foreign imports, said Alok Kumar, the Power Secretary. Kumar added that the government is working on combining renewable energy and thermal power under the same PPA.



Speaking at a FICCI event, <u>Power</u> Minister <u>RK Singh</u> said that 205 GW demand is the new baseline for the country and that electricity demand will not go back to 160 GW.

Singh said that there will be a single

#### Popular in Energy

1 Global crude oil prices



Seaton Place

**Newsday**Express

Yew Delhi, Jun 16 (PTI) The Electricity (Amendment) Bill, 2021 is likely to be introduced in the nonsoon session of Parliament beginning in July. The Bill, inter alia, provides for providing an aption to the customers to choose from various electricity service providers like telecom service providers.

Addressing industry body FICCI's Indian Energy Transmission' conference, 2022, Power Winister RK Singh said that everyone (all ministries and concerned parties) is in favor of amending the electricity law. BusinessToday.In

HOUS MANJON AT TO THEN TODAY MARKETS CORPORATE SCORDING COMPTHE CENTER DESCRIPTION COMPTHICKNESS

Addressing the Incle Energy Transmission Summit 2022 organized by FICCI, Union power minister Rik Singh on Thursday such that everybody (all ministries, and stakeholders) is an lowed with the amendments to the Electricity Act.

He informed, "We (power ministry) should be able to take it forward to the Parl ament in the monscen session," The monscene scene schedy to legal in the later part of July 2002

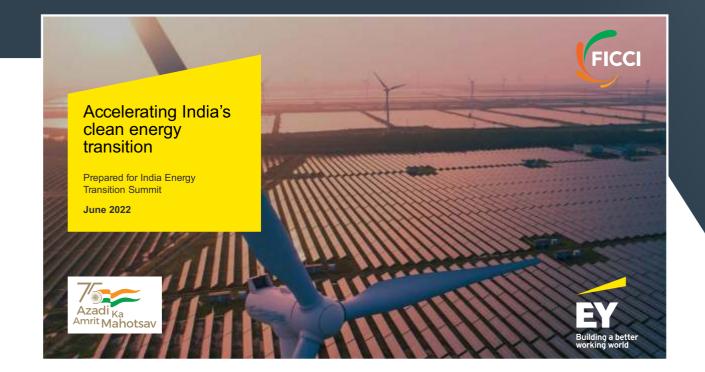
The full provides for dedicansing of the reisonbacker business to promote competitiver, the appointment of a member from a low background in every commission, strengthening of Appellate Tribunal for Electricity (APTEL), and preser basic globs and furthes of our some s.

Sing value a moved that there will be a separate Referender Platchese Chilgation (RPO) for wind energy fabeosting this deen source





# **Report release - IETS 2022**



# **Contact Us:**

**Mr. Arpan Gupta** Additional Director arpan.gupta@ficci.com | +91 9810572331

### For Speaking and Collaboration Opportunities

**Mr Nishit Jain** Deputy Director nishit.jain@ficci.com | +91 9654089576

### **Mr Sanjay Singh**

Senior Assistant Director sanjay.singh@ficci.com | +91 9654045387 Mr Nikhil Khanna

Senior Assistant Director nikhil.khanna@ficci.com | +91 9999069130

### Ms Aakriti Ahuja

Research Associate aakriti.ahuja@ficci.com | +91 9899420348

## For Delegate Registration

Ms Ruchika Wadhwa ruchika.ficci@gmail.com +91 9999891876 **Ms Gunjan Jain** gunjan.minesmetals.ficci@gmail.com +91 9958607605