Introduction to the Indian market

An intro to the energy system and transitional efforts



Solar and wind are emerging as viable cost competitors to coal, oil and nuclear technologies. We compare the overall plans for both the Danish and the Indian energy systems looking towards 2030 and 2050. Share of renewable energy in the system today and in the future, we focus on which technologies tomorrows energy systems are based upon and the challenges that might cause.

Join us in the webinar and gain insight into your possibilities within the Indian energy system.

Agenda

14:00 Introduction to the Theme and Speaker 1

(CET) v/ Dr. Deepshikha Sharma

Commercial Head - Water & Environment, Cleantech,

Smart Cities

Royal Danish Embassy, New Delhi

14:15 Renewable energy Sector - India

v/ Mr Chintan Shah

Director

Indian Renewable Energy Development Agency Ltd.

New Delhi, India

14:30 Indo-Danish Cooperation on Wind Energy

v/ Stephan Skare Enevoldsen

Counsellor, Energy

Embassy of Denmark, New Delhi, India

14:45 Q&A Session

Time

May 19th

1400 - 1500 PM (CET)

Register

HERE

Questions:

Mads Lauritsen

Network Manager

Mail: Mal@cleancluster.dk







15:00

See you next time

v/ Dr. Deepshikha Sharma

Commercial Head, Water & Environment, Royal Danish Embassy, New Delhi

About the speakers:

Shri Chintan Shah has joined as Director (Technical) with Indian Renewable Energy Development Agency Ltd (IREDA) on 5th March, 2018.

Prior to joining IREDA, Shri Shah was serving as President with SUZLON Group of Companies. He started his career from TERI, before moving to SUZLON in 2001. He has worked on various aspects of renewable energy ranging from policy & regulatory matters to project development & financing. He graduated in Chemical Engineering from The M S

University of Vadodara.

<u>Stephan Skare Enevoldsen</u> is Counsellor for Energy at the Royal Danish Embassy in in New Delhi. He is responsible for strategic government cooperation between Denmark and India in the areas of Energy and Climate.

Prior to joining the Embassy in New Delhi Mr. Enevoldsen worked as Senior Danida Adviser for the Energy Efficiency Engagement (3e) focused on industry in Bangladesh. As the Head of the International Cleantech Network (ICN) he was also responsible of international outreach of the Copenhagen Cleantech Cluster (now called CLEAN Cluster).

Mr. Enevoldsen has a Master of Science in Innovation and Business Development (MSc.MIB) and a Bachelor of Science in International Business (BSc.IB) from Copenhagen Business School.