

**Sub.: Think Tank Meeting on “Transition to Green Energy”**

Dear Members,

We are glad to announce that the next Think Tank meeting of IPAI will be held on 25th November 2022 (Friday) from 11 AM to 1 PM in Conference Hall D-102, (First Floor), AGCR BUILDING, New Delhi. The event will be both in physical and virtual mode. Meeting will be followed by lunch.

Members wishing to attend physically may please inform the Secretary in advance by email at [ipai.hq@gmail.com](mailto:ipai.hq@gmail.com) latest by 22.11.2022.

Dr Subhash Chandra Pandey, President, IPAI will initiate the session with a brief presentation on ‘Audit and the 4th E’ to highlight the environment audit work done by IAAD.

Shri Amitabha Bhattacharjee, our honorary member and Dr. Raman Srivastava, both having strong association with ONGC and TERI would make a presenting on the main theme.

Shri Amitabh Bhattacharya, IAS is Independent Director in Oil and Natural Gas Commission and Distinguished Fellow, Environmental and Industrial Biotechnology Division of TERI – The Energy and Resources Institute. Starting his career from National Physical Laboratory, he has held several positions in Government of Gujrat and the Union government including Secretary, Union Public Service Commission and Central Information Commissioner.

He is joined by Dr Raman Srivastava, Dy. General Manager (Electronics and Telecommunication Engineering), ONGC. He holds a Ph.D. degree in Physics and completed Advanced PG Diploma in Renewable Energy from TERI School of Advanced Studies.

Both the speakers have the climate change issues and renewable Energy Technologies as their special interest areas.

This will be followed by question and answer session.

It is requested that all members may attend and contribute their thoughts to enrich the discussion.

Meeting link is given below.

Think Tank Meeting on “Transition to Green Energy”  
Friday, November 25 · 11:00am – 1:00pm  
Google Meet joining info  
Video call link: <https://meet.google.com/unq-iqgm-ucb>

(S.K. Chandila)  
Secretary