





CLEAN ENERGY FOR A SUSTAINABLE FUTURE

DATE: 22nd April 2021

 TIME: 11:00 am - 11:45 am

 VENUE: Cisco WebEx call

NUMBER OF ATTENDEES: 11 Panelists and 5 Participants

BIO OF THE SPEAKER: Mr. Subrahmanyam Pulipaka

Mr. Subrahmanyam Pulipaka, is the youngest Chief Executive Officer of National Solar Energy Federation of India. Mr. Pulipaka, is an alumnus of BITS Pilani in Electrical & Electronics Engineering and is one of the youngest winners of BRICS young scientist award - 2018

SUMMARY OF THE WEBINAR:

The speaker had essentially focused on three points.

- The current trends involved with the usage of power produced by conventional and non-conventional sources and opines that sustainability could be achieved if by the end of the decade, 40% of the Energy produced is through Non-conventional sources.
- O Need for the transition. Mr. Pulipaka reiterates the fact that the only solution for a sustainable future is the switch to renewable resources.
- How students could be a part of this transition? Mr. Pulipaka throws a light on how the benefits of having technical knowledge really help people in policy making positions.

He also believes that by inculcating Renewable Energy Courses in College's Curriculum could necessarily help students to understand the gravity of the situation, help them gain knowledge and encourage them to work on solutions.

CONCLUSION:

Mr. Pulipaka finally gives a message encouraging the students to start the change towards RE Proliferation, to be more vocal and sensitive to the happenings of environment and to ensure the solutions are made.



