



Green- Strategic Technology Advocacy (Alliance) for Resilient Tomorrow (G- START)

GREEN TECHNOLOGIES



Expert Speakers (Taiwan)
Mr. Johnny Chen
President, Segreene Sustainable
Design & Consulting



Expert Speakers (Taiwan)
Mr. Nicking CMLu,
CEO of EETC



Expert Speakers (Taiwan)
Prof. CHIN-CHIN CHENG
National Chung Cheng University



Expert Speaker (India)
Dr. René Van Berkel
UNIDO Representative
India Regional Office

**Registration
Fee Rs 300/-**
(inclusive of GST)

REGISTRATION TO THE LIVE WEBINAR
please visit us at: <https://www.npcindia.gov.in/NPC/User/webinarpage>

**Monday, Dec 7, 2020
11:00 hrs (IST)**

E-certificate of participation would be issued to the attendees

Programme Coordinator : Mr. S.K. Jain, Tel: +91-11-24607325, Email: sk.jain@npcindia.gov.in



About the webinar

National Productivity Council (NPC) India, has organised 9 webinars under a series of 10 webinars on theme “**Green- Strategic Technology Advocacy (Alliance) for Resilient Tomorrow (G- START)**”. The webinars under the series are joint webinars where experts through National Productivity Organisations (NPOs), Taiwan and India, are to speak together in their field of expertise to promote Green Productivity (GP) in India and abroad. The webinar series is in line with Centre for Excellence (COE) – Green Productivity (GP) program of Asian Productivity Organisation (APO), Tokyo. The last (10th) webinar in this series is going to be held on theme “**Green Technologies**”.

Speakers: Taiwanese expert speakers, joined by expert speakers from India

1. **Mr. Johnny Chen, LEED**, Fellow, President, Segreene Sustainable Design & Consulting, **Taiwan**
2. **Mr. Nicking C M Lu**, CEO of Everlasting Environmental Technology Co., Ltd (EETC), **Taiwan**
3. **Prof. CHIN-CHIN CHENG**, Professor, Department of Law, Vice Dean, Office of International Affairs, Director, ASEAN and South Asia Research Center, Director, Law 4.0 Research Center, National Chung Cheng University, **Taiwan**
4. **Dr. René Van Berkel**, UNIDO Representative, Regional Office in **India**

About Topic/Theme and Coverage:

- ❖ **The Trends of Green Building**
 - Introduction of green building
 - Green Building rating system
 - Future trends in terms of

- Energy
- Water
- Health issues.

❖ ***“Four in One “ Revolutionary Technology to Treat Flue Gas to Achieve Ultra Clean Emission***

- Flue gases from boilers
- Old flue gas treatment technology
- Proposed flue gas technology
- Success of New Technology
- Low operating cost
- Technology for green environmental products
- Ultra-clean emissions of exhaust gas from the chimney.

❖ ***Collaborative Models for Enabling Eco Innovation and Resource Efficient Circular Economy***

- Research the economy, trade policies, and laws of ASEAN and South Asian nations.
- Collaborative International Studies by Research and Capacity Building on Innovation and Process Management for Optimizing Eco-Biotech enabling Resource Resilience
- Era of Integration and Co-Creation for Strategic Smart Green Technologies on Circular Economy Practice Model

❖ ***Environment/Green Technologies for (MSME), Business Recovery (during Covid 19), Cleantech Innovation and Entrepreneurship***

Key Learnings:

- Definition of green building
- LEED green building rating system
- Low energy consumption building
- Low carbon emission building
- Healthy building
- Ways to revive business during Covid 19 crisis
- Innovation challenges
- Energy efficient technologies

Expert Speakers Profile (in brief)

Mr. Johnny Chen, Is a green architect at heart. Johnny received his Master in Architecture from Harvard Graduate School of Design and worked professionally in

the Boston Area for 6 years before returning to Taiwan. Now he is the president of Segreene Sustainable Design and Consulting and CEO of Enertek Inc.

With more than 500 green building projects to his credit and years of experience Johnny Chen is a green project designer, coordinator, and integration specialist. Johnny Chen is devoted to promoting the green design philosophy in Taiwan and internationally. He is an active participant in many non-profit “sustainable & green oriented” organizations. Currently he is the Chairman of Taiwanese Green Collar Association. In addition to these credits Johnny is a LEED Fellow and PMP (Project Management Professional). Johnny resides in Taipei but travels worldwide for his projects.

Mr. Nicking Lu is CEO of Everlasting Environmental Technology Co., Ltd (EETC), Taiwan. He has been engaged in the environmental protection industry for decades. He has worked for Taiwan's Formosa Plastics Group and TCC (Taiwan Cement Corporation). He has a lot of successful experience especially in environmental protection and pollution prevention equipment products, and even factory renovation or EPC works for plant construction. Education : Graduated from Institute of Chemical Engineering of T.H. University

Prof. CHIN-CHIN CHENG is Professor, Department of Law, Vice Dean, Office of International Affairs, Director, ASEAN and South Asia Research Center, Director, Law 4.0 Research Center at National Chung Cheng University, **Taiwan**. Her areas of specialisation are Labor Law, Employment Law, Gender Equality Law and Professional Responsibility

Dr. René Van Berkel, is UNIDO Representative, Regional Office in India.

Date: Dec 7, (Monday)

Time: 11:00 hrs- 12:40 hrs (Indian Time)

Participation fee: Rs 300/- inclusive of GST

Attendees will be provided e-certificate towards their participation in the webinar
