



ECONOMICS OF ENERGY INNOVATION
AND SYSTEM TRANSITION

Appraisal Techniques for Decision-making on Transformational Low-Carbon Policies

Virtual Workshop of the EEIST Research Consortium: India Community of Practice

Tuesday, 27th July 2021, 1:30-3:30 p.m. IST (09:00-11:00 am London time)

1:30 – 1:35 pm	Welcome and introductions: Ulka Kelkar, WRI India
1:35 – 1:50 pm	Risk-Opportunity Approach and Case Studies of Technology Dynamics Prof Michael Grubb, University College London
1:50 – 2:00 pm	Q&A
2:00 – 2:15 pm	Economic Rate of Returns for Renewable Energy Technologies in three Indian States Ms Ashwini Hingne, WRI India
2:15 – 2:25 pm	Q&A
2:25 – 2:45 pm	E3ME Model and its Application to the Indian Context – Implications for Employment and Just Transition to a Low Carbon Future Ms Unnada Chewprecha, Cambridge Econometrics
2:45 – 2:55 pm	Q&A
2:55 – 3:25 pm	Discussion on Key Policy Questions for India for Modelling Applications of the Risk-Opportunity Approach Moderator: Ritu Mathur, TERI
3:25 – 3:30 pm	Next steps

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