

PATHWAYS TO SUSTAINABLE COOLING

Implementation of Low Carbon Intensive District Cooling in Developing Countries: Learnings from India Cooling Action Plan

Date: - 5th July 2023, Wednesday

Timing: - 18:00-20:00

Location: Room Asia Pacific Foyer, UN-ESCAP, Bangkok, Thailand

AGENDA

Time Slots	Description												
18:00-18:20	Context Setting <ul style="list-style-type: none"> Mr Shaurya Anand, Research Associate, The Energy and Resources Institute (TERI) 												
18:20 – 19:00	Panel Discussion: “Implementation of Low Carbon Intensive District Cooling in Developing Countries: Learnings from India Cooling Action Plan” Moderator: Mr K. Umamaheswaran, Earth Science and Climate Change, The Energy and Resources Institute (TERI) Panellists: <table border="1" data-bbox="400 1417 1461 2092"> <thead> <tr> <th>Name</th> <th>Topic Presentation</th> <th>Duration</th> </tr> </thead> <tbody> <tr> <td>Akash Goenka, Associate Fellow, Alliance for an Energy-Efficient Economy (AEEE)</td> <td>Transferrable learnings from: - (1) GIFT City, India, and (2) adjacent models such as the City Gas Distribution (CGD) network</td> <td>10 min</td> </tr> <tr> <td>Sonal Kumar, Programme Lead, Council on Energy, Environment and Water (CEEW)</td> <td>To be updated</td> <td>10 min</td> </tr> <tr> <td>To be updated</td> <td>To be updated</td> <td>10 min</td> </tr> </tbody> </table>	Name	Topic Presentation	Duration	Akash Goenka , Associate Fellow, Alliance for an Energy-Efficient Economy (AEEE)	Transferrable learnings from: - (1) GIFT City, India, and (2) adjacent models such as the City Gas Distribution (CGD) network	10 min	Sonal Kumar , Programme Lead, Council on Energy, Environment and Water (CEEW)	To be updated	10 min	To be updated	To be updated	10 min
Name	Topic Presentation	Duration											
Akash Goenka , Associate Fellow, Alliance for an Energy-Efficient Economy (AEEE)	Transferrable learnings from: - (1) GIFT City, India, and (2) adjacent models such as the City Gas Distribution (CGD) network	10 min											
Sonal Kumar , Programme Lead, Council on Energy, Environment and Water (CEEW)	To be updated	10 min											
To be updated	To be updated	10 min											

	<i>To be updated</i>	To be updated	<i>10 min</i>
19:00- 19:25	Q&A session		
19:25 – 19:30	Vote of Thanks <ul style="list-style-type: none"> • Mr Shaurya Anand, Research Associate, The Energy and Resources Institute (TERI) 		
19:30-20:00	Networking Session with Refreshments		

-X-X-X-