



# TEC



## Agenda

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| 09:00 – 09:15 | <b>Opening remarks</b><br><i>Ligia Noronha, Division Director, UN Environment</i>   |
| 09:15 – 11:00 | <b>Session I: Climate technology policies for enhancing efficiency in industry</b><br><i>This session describes the role that different stakeholders may play in the process of enhancing industrial energy and material efficiency. It also discusses the instruments that the different stakeholder can put in place to overcome barriers and support the transition of the industrial sector to low carbon solutions.</i> <ul style="list-style-type: none"><li>- The work of the Technical Executive Committee on industrial energy and material efficiency<br/><i>Ms. Duduzile Nhlengethwa-Masina, UNFCCC Technology Executive Committee</i></li><li>- Role of domestic policymakers<br/><i>Dr. Maged K. Mahmoud, Technical Director, Regional Center for Renewable Energy and Energy Efficiency (RCREEE)</i></li><li>- Role of the business sector<br/><i>Mr. Thabo Molekoa, CEO, Regional Office for Sub-Saharan Africa, thyssenkrupp</i></li><li>- Role of international organizations<br/><i>Mr. Zacharia Munga, Project Coordinator, UNIDO</i></li></ul><br><i>Moderator: Ms. Stella Gama, UNFCCC Technology Executive Committee</i><br><i>Format: Short presentations and panel discussion followed by discussion among all participants</i>   |
| 11:00 – 11:30 | <b>Break</b>  |
| 11:30 – 12:50 | <b>Session II: Experiences on the ground</b><br><i>This session highlights industrial energy and material efficiency success stories in different regions. It explores their impact and challenges they have overcome. It also highlights how such success stories cover multiple social and environmental benefits, as well as ideas for their upscaling.</i> <ul style="list-style-type: none"><li>- CTCN experience on the ground<br/><i>Federico Villatico Campbell, Climate Technology Manager, Climate Technology Centre and Network</i></li><li>- Conversion of metal waste into construction material in Angola<br/><i>Mr. Luis Diogo, Director-General, Fabrimetal, Angola</i></li><li>- GHG emission reduction in the Cement Industry by using Waste Heat recovery combined with mineral carbon capture and Utilization - South Africa<br/><i>Dr. Dhiraj Rama, Executive Director, Association of Cementitious Material Producers, South Africa</i></li><li>- Integrated production to optimize residue utilization and reduce business risks<br/><i>Ms. Elizabete Dias dos Santos, Chairman, DISIDE &amp; Solmar, Industrial Fish Processor, Angola</i></li><li>- Development of energy efficiency projects in industries and services in Senegal<br/><i>Prof. Issakha Youm, Centre d'Etudes et de Recherches sur les Energies Renouvelables (CERER), Dakar</i></li></ul><br><i>Moderator: Rajiv Garg, Network and Capacity Building Manager, Climate Technology Centre and Network</i><br><i>Format: Presentation followed by questions and answers with all participants</i> |
| 12:50 – 13:00 | <b>Closing</b><br><i>Jukka Uosukainen – Director, Climate Technology Centre and Network</i>   |