

United Nations Framework Convention on Climate Change





Side Event at UNFCCC COP25

Prioritizing Mitigation Actions in the Transport and Buildings Sectors The Role of Robust Emission Quantification Methodologies

Monday, 9th December 2019, 18:30 – 20:00, UNFCCC Pavilion

The event will highlight how robust GHG emissions quantification methodologies and enhanced transparency in reporting can be used to identify and prioritise mitigation actions that are appropriate to the country context and to decide on sectoral mitigation targets, to further enhance climate ambition both in the transport as well as in the buildings sector. This includes a presentation on the UNFCCC Compendium on GHG baselines and monitoring* series, as well as presentations on prioritising mitigation actions in the transport and buildings sectors by The Deutsche Gesellschaft für Internationale Zusammenarbeit GmbH (GIZ) and Buildings Performance Institute Europe (BPIE), highlighting country experiences on developing scenarios.

Target audience

- Representatives of transport and buildings ministries (in charge of climate change)
- Environment ministry representatives in charge of mitigation, not familiar with the transport or buildings sector
- International organisations working on climate change mitigation
- Development banks

Agenda

Moderator: William Agyemang-Bonsu, Manager, Mitigation & Data Analysis, UNFCCC

Wednesday, 9th December 2019 18:30 - 18:35 Welcome William Agyemang-Bonsu, Manager, Mitigation & Data Analysis, . UNFCCC 18:35 - 18:45 Introduction to UNFCCC Baseline Compendium and guidance documents Marlan Pillay, Program Officer, Mitigation & Data Analysis, UNFCCC 18:45 - 19:05 Prioritizing mitigation actions in the transport sector Daniel Bongardt, Senior Advisor Transport & Climate Change, GIZ Urda Eichhorst, Advisor Transport & Climate Change, GIZ 19:05 - 19:25 Prioritizing mitigation actions in the buildings sector Oliver Rapf, Executive Director, BPIE 19:25 - 20:00Q&A and Closing Remarks William Agyemang-Bonsu, Manager, Mitigation & Data Analysis, UNFCCC



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