CCDA/PNG

First National Training of Trainers Seminar

on

Development of a PNG Comprehensive GHG Emission Inventory Framework

to Support First BTR Submission

Tentative Agenda

7 October 2024 (Monday), Soft Launch of the Project	
Time	
09:00-9:30 (30')	Registration
09:30 – 09:50 (20')	Opening and Welcome Remarks ***Mr. William, Lakain, Climate Change Development Authority, Papua New Guinea*** ***Mr. Richard Stephen Howard, United Nations Resident Coordinator, Papua New Guinea*** ***Mr. Sangmin Nam, Director, Environment and Development Division, ESCAP*** ***Ms. Sadie Tunaulu, Pacific NDC Hub Information and Knowledge Management Officer***
09:50 – 10:05 (15')	Introduction of participants
10:05-10:30 (25')	***Ms. Aneta Nikolova, Climate Policy Lead, ESCAP*** • Overview of the Project objectives, milestones and timeline, establish institutional set up to support implementation
10:30 – 10:50 (20')	Group Photo Session Coffee Break
10:50 – 11:10 (20')	***Mr. Jason Paniu, Climate Change Development Authority, Papua New Guinea*** • Review of Climate Ambition of PNG
11:10-11:30 (20')	***Ms. Juhi Bansal, NDC and LT-LEDS Regional Expert, UNFCCC/RCC*** • NDC 2025 outlook: Key issues for the NDC 3.0 Update and Guidance
11:30-11:45 (15')	Q&A
11:45-12:10 (25')	***Ms. Sadie Tunaulu, Pacific NDC Hub Information and Knowledge Management Officer*** Regional NDC Hub update: • LT-LEDS and NDC Alignment, Update, and Enhancement • NDC 3.0 Navigator (tbc)

12:10-12:40 (30')	***Mr. Noim Uddin, CBIT GSP Pacific Coordinator, UNEP Copenhagen Climate Centre*** • Overview of the ETF and MPGs, relevant timelines and key highlights on the recent developments including the electronic reporting tools; BTR reviewer training and BTR review. • Outline of Biennial Transparency Report (BTR), and national inventory document (NID)
12:40 – 14:00 (70')	Lunch and networking
1st Training of Trainers Seminar	
Day 1, 8 October 2024 (Tuesday)	
08:30 – 09:00 (30')	Registration
09:00 – 09:20 (20')	Opening and Welcome Remarks ***Mr. William, Lakain, Climate Change Development Authority, Papua New Guinea*** ***Ms. Sadie Tunaulu, Pacific NDC Hub Information and Knowledge Management Officer*** ***Ms. Aneta Nikolova, Climate Policy Lead, Environment and Development Division, ESCAP***
09:20 – 09:35 (15')	Introduction of participants
09:35-09:45 (10')	Overview of the Training Programme
9:45 – 10:00 (15')	Group Photo Session Coffee Break
10:00-10:15 (15')	***Mr. Putera Zenata, Regional Program Officer, NDC Partnership Support Unit*** • NDC 3.0 Navigator
10:15-10:45 (30')	Main Contents of 2006 IPCC (The Intergovernmental Panel on Climate Change) ***Mr. Noim Uddin, CBIT GSP Pacific Coordinator, UNEP Copenhagen Climate Centre*** • Guideline - Vol.1 (General Guidance Reporting)
10:45-11:00 (15')	Questions and Answers
11:00-11:30 (30')	***Mr. Noim Uddin, CBIT GSP Pacific Coordinator, UNEP Copenhagen Climate Centre*** • IPCC 2019 Refinement (CBIT-GSP)
11:30-11:45 (15')	Questions and Answers
11:45 -12:15 (30')	***Mr. Noim Uddin, CBIT GSP Pacific Coordinator, UNEP Copenhagen Climate Centre*** • Main Contents of 2006 IPCC Guideline - Vol.2 (Energy)
12:15 -12:30 (15')	Questions and Answers

12:30 – 13:30 (60')	Lunch
13:30 -14:00 (30')	***Mr. Noim Uddin, CBIT GSP Pacific Coordinator, UNEP Copenhagen Climate Centre*** • Main Contents of 2006 IPCC Guideline - Vol.3 (Industrial Processes & Product Use)
14:00 -14:15 (15')	Questions and Answers
14:15 – 14:30 (15')	Coffee Break
14:30-15:00 (30')	***Mr. Ben Marrow, Emission Expert, Global Research Alliance, New Zealand*** • Main Contents of 2006 IPCC Guideline Vol.4 (Agriculture)
15:00 -15:15 (15')	Questions and Answers
15:15 -15:45 (30')	***Mr. Ben Marrow, Emission Expert, Global Research Alliance, New Zealand*** • Main Contents of 2006 IPCC Guideline Vol.4 (Forestry and Other Land Use) and 2013 IPCC Wetland Supplements
15:45-16:00 (15')	Questions and Answers
Day 2, 9 October 2024 (Wednesday)	
Time	**Training Sessions**
09:00 – 09:20 (10')	Recap of Day 1 and participants feedback
09:20 -09:50 (30')	***Mr. Ben Marrow, Emission Expert, Global Research Alliance, New Zealand*** • Hands-on exercise (estimation of GHG emissions by agriculture using IPCC software)
09:50-10:00 (10')	Questions and Answers
10:00-10:40 (40')	***Mr. Ben Marrow, Emission Expert, Global Research Alliance, NZ*** Hands-on exercise (estimation of GHG emissions by agriculture using IPCC software)
10:40 -10:55 (15')	Coffee Break
11:00 -12:30 (95')	***Mr. Ben Marrow, Emission Expert, Global Research Alliance, New Zealand*** Hands-on exercise (estimation of GHG emissions by LULUCF using IPCC software)
12:30 – 13:30 (60')	Lunch
13:30 – 14:30 (60')	***Mr. André Amaro, Deputy Head, Technical Support Unit of the IPCC Task Force on National Greenhouse Gas Inventories*** Hands-on exercise (estimation of GHG emissions by energy sector using IPCC software)
14:30 – 14:45 (15')	Coffee Break

14:45 – 16:00 (75')	***Mr. André Amaro, Deputy Head, Technical Support Unit of the IPCC Task Force on National Greenhouse Gas Inventories*** Hands-on exercise (estimation of GHG emissions by energy sector using IPCC software)
Day 3, 10 October 2024 (Thursday)	
Time	**Training Sessions**
09:10 – 09:30 (20')	Recap of Day 2 and participants feedback
09:30-10:30 (60')	***Mr. Pavel Shermanau, Technical Support Unit, IPCC Task Force on National Greenhouse Gas Inventories, Japan*** Hands-on exercise (estimation of GHG emissions – F-gasses using IPCC software) Q&A
10:30-10:45 (15)	Coffee Break
10:45- 12:30 (105')	***Ms Moonjung Kim, Environmental Researcher in the Greenhouse Gas Inventory and Research Center (GIR), Republic of Korea.*** • Main Contents of 2006 IPCC Guideline Vol.5 (Waste) • Q&A
12:30-13:30 (60')	Lunch
13:30 – 14:30 (60')	***Ms Baasansuren Jamsranjav, Senior Programme Officer Technical Support Unit, IPCC Task Force on National Greenhouse Gas Inventories, Japan*** Hands-on exercise (estimation of GHG emissions by waste sector using IPCC software)
14:30 – 14:45 (15')	Coffee Break
14:45 – 16:00 (75')	***Ms Baasansuren Jamsranjav, Senior Programme Officer Technical Support Unit, IPCC Task Force on National Greenhouse Gas Inventories, Japan*** Hands-on exercise (estimation of GHG emissions by waste sector using IPCC software)
Day 5, 11 October 2024 (Friday)	
Time	**Training Sessions**
09:10 – 09:30 (20')	Recap of Day 4 and participants feedback
09:30-10:30 (60')	***Mr George Verikios, Integrated Assessment Modelling Lead, (CSIRO) and Adjunct Professor of Economics at Griffith University*** Introduction to GHG emissions modelling – data requirements and types of models Q&A
10:30-11:00 (15)	Coffee Break

11:00-12:30 (90')   <