

Re: Invitation to participate in the Conduct of Training/ Workshop on Harnessing Cities' Share in the Implementation of Climate Change Mitigation Measures - Phase II

1 message

Climate Change Service <ccs@denr.gov.ph>

Thu, Sep 14, 2023 at 7:05 PM

To: citymayor@puertoprincesa.ph, citycpdo@puertoprincesa.ph, cityenro@puertoprincesa.ph, vinsalcantara@gmail.com Cc: r4brecords@emb.gov.ph, linda_paladio@emb.gov.ph, DENR Mimaropa Region <mimaroparegion@denr.gov.ph>, "Raquel Smith C. Ortega" <rscortega@denr.gov.ph>, "Marie Vel A. Gaerlan" <mvagaerlan@denr.gov.ph>, "Ronnel Andrew M. Noprada" <ramnoprada@denr.gov.ph>, "Joan Frances F. Laborte" <jfjflores@denr.gov.ph>, Elenida Basug <edrbasug@denr.gov.ph>

Dear Mayor Bayron:

This has reference to the ongoing project of the Department of Environment and Natural Resources - Climate Change Service (DENR-CCS) entitled **Harnessing Cities' Share in the Implementation of Climate Change Mitigation Measures**.

We would like to invite you and/or your designated representatives to attend the **Training** - **Workshops** to be held on **September 26 to 29, 2023** and **October 10 to 12, 2023**. The indicative schedule of activities and registration links are provided in **Annex A**.

Considering the technical nature of the subject matter, we would like to request your staff/staff members who attended last year's activities to attend the said training/workshop. In case these staff/s are not available for the scheduled training/workshop, we encourage technical staff who have in-depth and comprehensive knowledge of the availability and accessibility of internal and external data that may be relevant for the conduct of community-level GHG emissions inventory of the city to attend on their behalf.

We would request for the assigned representatives to confirm their participation on or before **21 September 2023** through the online registration form at https://bit.ly/GHGIBatch2 and answer the Pre-Training Assessment (https://bit.ly/HarnessingPreTest). Attached are the reference materials from the Inception Meeting and previous webinar series and the Concept Note with a tentative program for the training/workshop.

In line with this, the city participants are requested to prepare and bring available actual data, laptop, and completed worksheets from last year's coaching session, for the training/workshop. The actual data may include city-level electricity data, transport fuel, waste treatment, disposal data, etc. Please refer to the <u>Community-level GHGI Data Requirement</u>.

For any questions and or clarifications, you may coordinate with DENR Climate Change Service through our office landline at 8928-1194 and email address ccs@denr.gov.ph.

We are hoping for your positive response regarding this matter. Thank you for your usual support and cooperation. Kindly acknowledge receipt of email. Thank you

This has reference to the ongoing project of the Department of Environment and Natural Resources - Climate Change Service (DENR-CCS) entitled Harnessing Cities' Share in the Implementation of Climate Change Mitigation Measures. Following the successful completion of these activities last FY 2022, continuous technical assistance shall be provided in the second phase of the project. Phase II activities shall focus on promoting and enhancing the capacities of participating LGUs in defining their local climate actions that are consistent with the ENR's components of the Philippine NDC, where possible.

In this regard, we would like to invite you and/or your designated representatives to attend the **Inception Workshop** to be held on 6 **July 2023 via Zoom**. Below is the indicative schedule of activities and registration link:

Activities	Tentative Schedule	Venue/ Platform	Target Participants (One per Office)
Inception Workshop	July 6, 2023 https://bit.ly/ HarnessingInception	Via Zoom	City Planning and Development Office (CPDO) City Environment and Natural Resource Office (CENRO) City Solid Waste Management Office (CSWMO) Disaster Risk Reduction and Management (DRRMO)
Training-Workshop on Establishing city-level GHG inventories (GHGI) for Philippine LGUs and Fundamentals of Climate Change Mitigation Actions	(TBA) https://bit.ly/GHGIBatch2	Region IVA (TBA)	Representative from: • City Planning and Development Office • City Environmental Management Office
Training-Workshop on Setting-up city level GHG emission reduction/target	(TBA) https://bit.ly/GHGEBatch2	Region IVA (TBA)	Representatives from: • City Planning and Development Office (CPDO) • City Environment and Natural Resource Office (CENRO)

			 Disaster Risk Reduction and Management (DRRMO)
Closing Workshop	(TBA) https://bit.ly/ HarnessingClosing	Hybrid (NCR and Zoom)	City Planning and Development Office (CPDO) City Environment and Natural Resource Office (CENRO) City Solid Waste Management Office (CSWMO) Disaster Risk Reduction and Management (DRRMO)

Considering the technical nature of the subject matter, we would like to request your staff/staff members that attended the last year's activities to attend the said training/workshop. In case these staff/s are not available for the scheduled training/workshop, we encourage technical staff who have in-depth and comprehensive knowledge of the availability and accessibility of internal and external data that may be relevant for the conduct of community-level GHG emissions inventory of the city to attend on their behalf.

We would request for the assigned representatives to confirm their participation by registering through the links above per activity. We would appreciate receiving the name, designation, office, contact number and email address of your representatives on or before 3 July 2023. You may confirm their participation by registering through the links above per webinar session. Attached is the <u>Concept Note</u> and <u>tentative program</u> for the training/workshop.

In line with this, the city participants are requested to prepare and bring available actual data, laptop, and completed worksheets from last year's coaching session, for the training/workshop. The actual data may include city-level electricity data, transport fuel, waste treatment, disposal data, etc.

For any questions and or clarifications, you may coordinate with DENR Climate Change Service through our office landline at 8928-1194 and email address ccs@denr.gov.ph.

We are hoping for your positive response regarding this matter. Thank you for your usual support and cooperation.

CLIMATE CHANGE SERVICE

Department Environment and Natural Resources Visayas Avenue, Quezon City (8) 928-1194



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