

DENR Mimaropa Region <mimaroparegion@denr.gov.ph>

## Invitation to Participate in the Learning Event on the Three-Day Field Training on the Global Navigational Satellite System Real Time Kinematic (GNSS-RTK) Operations and Data Processing Workshop Batch 2 on October 10-12, 2022.

1 message

## CLAMP TRAINING <clamp.training2021@gmail.com>

Thu. Sep 29, 2022 at 12:46 PM

To: "car@denr.gov.ph" <car@denr.gov.ph>, ncr\_ored@yahoo.com, denr1ored@gmail.com, r2@denr.gov.ph, denr02@yahoo.com, r3@denr.gov.ph, oredr3@yahoo.com, DENR CALABARZON <r4a@denr.gov.ph>, mimaroparegion@denr.gov.ph, red\_reg5@yahoo.com, r6@denr.gov.ph, reddenr7@yahoo.com, r7@denr.gov.ph, ored@yahoo.com, r8@denr.gov.ph, denr r9@yahoo.com, r10@denr.gov.ph, DENR R11 <r11@denr.gov.ph>, DENR XI <oredenrxi@yahoo.com.ph>, red reg12@yahoo.com, ordcaraga@gmail.com Cc: LMB-GSD STSS <stssgsd@gmail.com>

Dear All,

Greetings from the Land Management Bureau!

The Land Management Bureau (LMB) will be conducting a Three (3) Day Field Training on Global Navigational Satellite System - Real Time Cinematic (GNSS-RTK) Operations and Data Processing Workshop Batch 2 on October 10-12, 2022, to be held in Quezon City.

In connection with this, may we request the participation of the following:

- Chief, Surveys and Mapping Division (SMD) or Representative; and
- (1) Technical Personnel, preferably Geodetic Engineer

The said training will be registered in the Professional Regulation Commission (PRC)- Continuing Professional Development Accreditation System (CPDAS) — Council of Geodetic Engineering to earn CPD points. It will enhance the knowledge and skills of the personnel in the techniques on field data acquisition using the modem surveying equipment/instrument (GNSS- RTK) and data processing with map preparation.

Furthermore, we would like to request that participants must register on the Google Form below on or before October 4, 2022, this will also serve as the confirmation of the participants:

https://forms.gle/rYGbnJjYkwaqDV5U7

Ms. Blanche Alferez of LMB Center for Land Administration and Management — Philippines (CLAMP) will coordinate with your office regarding the event. Should you have an inquiry, your office may reach her at mobile number 09957292450 / 09985801896 or email address clamp.training2021@gmail.com.

Thank you!

Sincerely,

## **Learning Event Team**

Center for Land Administration and Management - Philippines (CLAMP) Land Management Bureau (LMB)

## 3 attachments

Invitation DENR Batch2 RTK.pdf 249K

2022-125.pdf 426K

Program GNSS-RTK B2 (2).docx