

Republic of the Philippines

Department of Environment and Natural Resources

LAND MANAGEMENT BUREAU

BBDEstuar Building, Quezon Avenue, Brgy. Paligsahan, Quezon City Direct Line: (02) 255-4362 Records and Knowledge Management Division

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LMB SPECIAL ORDER No. 2022 - 107

0 8 AUG 7027

SUBJECT: AUTHORIZING THE CONDUCT OF A THREE (3)-DAY FIELD TRAINING ON GLOBAL NAVIGATIONAL SATELLITE SYSTEM - REAL TIME KINEMATIC (GNSS-RTK) OPERATIONS AND DATA PROCESSING WORKSHOP ON AUGUST 15-17, 2022

In the interest of the service and in order to enhance the knowledge and skills of DENR and DND technical personnel on the Survey and Titling of the DND-AFP Properties, the conduct of a Three (3)-Day Field Training on Global Navigational Satellite System – Real Time Kinematic (GNSS-RTK) Operations and Data Processing Workshop is hereby authorized, on August 15-17, 2022 in Quezon City, which shall be attended by the following officials and personnel:

A. LMB

- 1. Atty. Emylene V. Talabis
- 2. Asst. Dir. Romeo P. Verzosa
- 3. Mr. Alex Pascua
- 4. Engr. Bienvenido F. Cruz.
- 5. Engr. Beato L. Cefre, Jr.
- 6. Engr. Dunn Herman C. Dalire
- 7. Engr. Jesse L. Junco

- 8. Engr. Joegene G. Unabia
- 9. Engr. Rosemarie L. Leccio
- 10. Engr. Genalyn E. Verbo
- 11. Engr. Ma. Criselda P. Diocena
- 12. Engr. Myla Carungi
- 13. Engr. Julian Carlos D. Baybayon
- 14. Ms. Sharon M. Cabias
- B. DENR Regional Offices 1, 4A, 4B, 5, 6, 7, 9, 11, and 13
 - 1. Chief, Surveys and Mapping Division (SMD) or Representative
 - 2. (1) Technical Personnel
- C. Department of National Defense (DND)
 - (9) Technical Representatives
- D. Resource Speaker / Trainer
 - 1. MJAS Zenith Trading Technical Resource Speaker and Technical Staff

Learning Facilitator:

- Jay N. Cepillo
- 2. Juvic Blanche C Alferez

Learning Event Secretariat:

Mary Joy Suboc

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Travelling expenses and per diems of the participants shall be charged against their respective offices. All expenses to be incurred in the conduct of this training and other necessary incidental expenses, shall be borne by MJAS Zenith Trading

MISC. 204-13

A written report shall be submitted to the undersigned within fifteen (15) days upon completion of this activity.

This Order shall take effect on the dates specified herein.

ATTY. EMELYNE V. TALABIS, CESO IV

Director

PROGRAM OF ACTIVITIES

THREE (3) DAYS FIELD TRAINING ON GLOBAL NAVIGATIONAL SATELLITE SYSTEM - REAL TIME KINEMATIC (GNSS-RTK) OPERATIONS AND DATA PROCESSING WORKSHOP ON AUGUST 15-17, 2022

TIME	ACTIVITIES	RESPONSIBLE PERSON
DAY 1 - August 15,	2022	
8:00AM - 9:00AM	Registration of Participants	
9:00AM - 9:30AM	Opening Program - Invocation - National Anthem - Acknowledgement of Participants / Speakers	Ms. Juvic Blanche C. Alferez
9:30AM - 10:00AM	Welcome Message	Assistant Dir. Romeo P. Verzosa
10:00AM - 10:30AM	Overview of the Training	Mr. Alex Pascua
10:30AM - 11:00AM	Rationale and Objective of the Training	Engr. Bienvenido F. Cruz
11:00AM - 11:15AM	Introduction of the Speaker	Engr. Ma. Criselda P. Diocena
11:15AM - 12:00 NN	Technical Session/Introduction to GNSS- RTK Use, Handling and Maintenance	Resource Speaker / Participants MJAS Technical Support Team
12:00NN - 1:00PM	Lunch	
1:00PM - 1:30PM	Q&A	Resource Speaker / Participants
1:30PM - 5:00PM	Technical Session/ Hands-on Orientation of GNSS-RTK	Resource Speaker / Participants MJAS Technical Support Team
DAY 2 – August 16,	2022	
8:00AM - 9:00AM	Training Review	Resource Speaker / Participants MJAS Technical Support Team
9:00AM – 12:00NN	Technical Session/ Preparation for Field Work	Resource Speaker / Participants MJAS Technical Support Team
12:00NN - 1:00PM	Lunch	
1:00PM - 5:00PM	Field Training/ Actual Ground Use of GNSS-RTK	Resource Speaker / Participants MJAS Technical Support Team
DAY 3 – August 17,	2022	
8:00AM - 12:00 NN	Technical Workshop / Downloading and Processing of Observe Data	Resource Speaker / Participants MJAS Technical Support Team
9:00AM - 12:00 NN	Lunch	
1:30PM - 4:30PM	Technical Session / Data Processing Workshop	Resource Speaker / Participants MJAS Technical Support Team
		Atty. Emelyne V. Talabis