



1016 SEP 2022

SUBJECT: RECONSTITUTION OF THE EMB MIMAROPA REGIONAL GEOSPATIAL INFORMATION SYSTEMS (RGIS) TEAM

In the interest of the service and to have an accountable office team that will capture, store, and analyze all the DENR EMB MIMAROPA spatial data, the following personnel are hereby enjoined to form the Regional Geospatial Information System (RGIS) Team, to wit:

TEAM LEADER

ENGR. JARVIS L. VALENCIA

EMED Technical Staff

TEAM MEMBERS

MR. REYNALDO L. DELA ROSA, JR. MS. SHARMAINE G. MANIEGO MS. SWIN R. TANDUYAN

EMED Technical Staff PISMU/EMED Staff CPD Technical Staff

OIC, MIS

CPD Database Management Officer

The EMB MIMAROPA RGIS Team shall be responsible for the generation and updating of EMB related geospatial data in connection with the Philippine Environmental Impact Statement System (PD 1586), Philippine Clean Air Act of 1990 (RA 8749), Philippine Clean Water Act of 2004 (RA 9275), Ecological Solid Waste Management Act of 2000 (RA 9003), and the Toxic Substances and Hazardous and Nuclear Wastes Control Act of 1990 (RA 6969). Geospatial data should include Air Monitoring Stations, Water Quality Monitoring Stations, EMB MIMAROPA Offices and Laboratories, Water Quality Management Areas, Airsheds, Classified and Unclassified Water Bodies including creeks and estuaries listed in Adopt-an-Estero Program, established Sanitary Landfills, Residuals Containment Areas, Materials Recovery Facilities, Monitored and Assessed Closed Dumpsites, establishments with issued Environmental Compliance Certificate/Certificate of Non-Coverage, Permits to Operate, Wastewater Discharge Permits, and Hazardous Waste Generator's ID and other pertinent and/or useful information that can be converted into geospatial information.

The RGIS Team shall perform the following tasks:

- 1. Collection of Geospatial Information through the following:
 - Desked Based Data Capture (digitizing) i.e. Converting Paper Maps into GIS Datasets; and
 - b. Conduct research work and coordination with other government agencies/offices and Local Government Units;
- 2. Storage and analysis of Geospatial Information:



- a. Geospatial Information generated and updated shall be stored in a specific network location that will be created by MIS and be accessible to identified personnel and officials of the Office; and
- b. Geospatial Information generated and updated shall be kept using standards that will be set by the DENR-EMB-MGB MIMAROPA RGIS Team;
- 3. Updating of Geospatial Information that should conform with the needs, requirements, and standards of the DENR-EMB-MGB MIMAROPA RGIS Team; and
- 4. Submission of Quarterly Reports of activities and accomplishments and/or reports as required by higher management.

The EMB MIMAROPA RGIS Team will be performing their roles and duties in concurrent capacity with their respective Divisions/Sections/Units and shall be entitled to travelling and other incidental expense pertinent to the fulfillment of the functions/tasks of the EMB MIMAROPA RGIS Team.

This Order takes effect immediately and revokes other Orders and Memoranda inconsistent herewith.

JOE AMAL M. SALINO
Regional Director



Department of Environment and Natural Resources
Environmental Management Bureau
Regional Office No. IV - B MIMAROPA

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