



NATIONAL DISASTER RESILIENCE MONTH

METRO MANILA DISASTER RISK REDUCTION & MANAGEMENT COUNCIL

FORUM FOR LOCAL DISASTER RISK REDUCTION & MANAGEMENT OFFICERS OF METRO MANILA 2019



THEME: "KAHANDAAN SA SAKUNA'T PELIGRO
PARA SA TUNAY NA PAGBABAGO"

JULY 29, 2019

PIA Auditorium, Visayas Avenue, Quezon City

PROGRAM

| TIME | ACTIVITY | REMARKS |
|----------------------|--|--|
| 8:00 AM to 8:30 AM | Registration | <ul style="list-style-type: none"> Secretariat |
| 8:30 AM to 9:30 AM | Opening Program | <ul style="list-style-type: none"> Secretariat Dir. Romulo M. Cabantac Jr. Regional Director, OCD NCR |
| | <ul style="list-style-type: none"> Welcome Remarks Keynote Message | <ul style="list-style-type: none"> USec. Ricardo B. Jalad Civil Defense Administrator and Executive Director NDRRMC |
| | <ul style="list-style-type: none"> Photo Ops | <ul style="list-style-type: none"> Secretariat |
| 9:30 AM to 10:30 AM | Session 1: Local DRRM Planning Process (with 15 minutes Q and A) | <ul style="list-style-type: none"> Ms. Josephine R. Juanite Program Coordinator, DILG-LGA (Q and A moderated by Emcee) |
| 10:30 AM to 12:00 NN | Session 2: Risk Sensitive Comprehensive Land Use And Development Planning (RSLUDP) Model (with 15 minutes Q and A) | <ul style="list-style-type: none"> Dr. Tabassam Raza, Director, DRMU, PSBA (Q and A moderated by Emcee) |
| 12:00 NN to 1:00 PM | LUNCH | |
| 1:00 PM to 2:00 PM | Session 3: Sharing of Best Practices: Localized Flood Early Warning in Quezon City | <ul style="list-style-type: none"> Mr. Karl Michael E. Marasigan LDRRMO, QCDRRMO |
| 2:00 PM to 3:00 PM | Session 3: Sharing of Best Practices Harmonized Science-based and Community-based End-to-end Early Warning System | <ul style="list-style-type: none"> Ms. Liza Velle B. Ramos, EnP Officer in Charge, Makati DRRMO |
| 3:00 PM to 3:30 PM | Q and A for Session 3 | <ul style="list-style-type: none"> Moderated by Emcee |
| 3:30 PM to 4:00 PM | Synthesis | <ul style="list-style-type: none"> Ms. Shelby Ruiz, DRRMD |
| - End of Activity - | | |

Resource Persons during the Forum for Local Disaster F

MS. JOSEPHINE R. JUANITE has over 30 years of professional experience on project development and management, international development cooperation, development work for disaster risk reduction, local governance on resilience and preparedness, social protection projects for vulnerable groups, food aid for development, project planning and programming, training management and facilitation, and monitoring and evaluation. Currently, Ms. Juanite is a Program/Project Coordinator for various program and projects including Strengthening the Capacities of Philippine Local Governments in Disaster Risk Reduction (SCPLG-DRR) Project at the Local Government Academy.



Title of Presentation: Local DRRM Planning Process

The topic provides understanding on the approach needed in the formulation of the local disaster risk reduction and management plan (LDRRMP). The discussion will cover the following areas: Legal Basis of the LDRRMP, LDRRMP Planning Cycle, LDRRMP References and LDRRMP Template.

DR. TABASSAM RAZA is the Associate Dean of Graduate School of Business (GSB) and Director of Disaster Risk Management Unit, GSB, Philippines School of Business Administration (PSBA) - Manila, Philippines. He is also the Special Technical Advisor of Quezon City Government, Disaster Risk Reduction Management Office. Dr. Raza has multidisciplinary academic and professional expertise. Risk Sensitive Urban Land Use and Sustainable Development Planning; Climate Change (CC) Adaptation and DR Financing (Ph.D. and MA in Urban and Regional Planning, University of the Philippines, Diliman (UP-D)); Disaster Economics and Allied Knowledge Management in Developing and Capacitating Institutional setup and Policy Design (Doctor in Business Administration DBA, PSBA); Knowledge Support Procedure in Investigating Environmental Hazard Prone Areas (MS Geology, UP-D); and Application of Technical Knowledge in Analyzing and Mitigating Hazard Prone Areas (M.Sc. and B.Sc. Applied Geology, University of the Punjab, Pakistan), and Civil Engineering (BSCE, UP-D). Further, Dr. Raza has more than 20 years progressive experience of working internationally including his work experience with multilateral organizations such as ADB, WB, UNISDR, UNDP, DKKV-FFO Germany, JICA and EU-DIPECHO funded projects.



Title of Presentation: Risk Sensitive Comprehensive Land Use And Development Planning (RSCLU) Model

The presentation aims to show how to determine the gaps in Local Government's decision-making processes. It also guides LGUs in identifying entry points of Disaster Risk Reduction (DRR) and Climate Change Adaptation (CCA) in existing local planning processes. provide the overview of the Risk Sensitive Comprehensive Land Use and Development Planning (RSCLU) Model to lead and capacitate users on how to prepare City/Municipality Risk-Sensitive Comprehensive Land Use Plans. The Model also provides step-by-step procedures on how to prepare Risk-Sensitive Zoning Ordinance; Risk-Sensitive Comprehensive Development Plan consisting of Risk-Sensitive Sectoral Programs, Projects and Activities (PPAs); and corresponding Local Development Investment Plan (LDIP), Annual Investment Plan (AIP) and Budget to address the limited literature available for promoting the concept of integrating LDRRMP and LCCAP before mainstreaming it into the Comprehensive Land Use Plan (CLUP) and Comprehensive Development Plan (CDP) in the Philippines context.

Risk Reduction and Management Officers of Metro Manila

MR. KARL MICHAEL E. MARASIGAN, MPA is the head of the Quezon City Disaster Risk Reduction and Management Office (QCRRMO) and concurrently serves as the Action Officer of the Quezon City DRRM Council. His extensive experience in disaster operations coupled with seasoned leadership in incident management supported the Mayor and the City's Disaster Risk Reduction and Management Council in earning multiple awards in 2016 to present. He has also served as part of the Regional Incident Management Team for the Philippine Hosting of the Association of Southeast Asian Nations (ASEAN) 2017 otherwise known as the 30th ASEAN Summit, and several other regional and national planned events.

Mr. Marasigan has earned his Masters in Public Administration at the Lyceum of the Philippines University. He also has a degree in Bachelor of Science in Respiratory Therapy. He prides himself as a "Cadre", a master trainer on the Incident Command System.



Title of Presentation: Localized Flood Early-warning System in Quezon City

Presentation will provide an overview of Quezon City's Hazards, Vulnerability, and Risk Assessment report focusing on the city's hydrography and flood risks. It will also discuss the establishment of different types of localized early warning system utilized by the city as well as flood mitigation and control initiatives undertaken by the city government.

MS. LIZA VELLE B. RAMOS, EnP is currently the Officer-in-Charge of the Makati DRRM Office. Working in government service for a decade, Ms. Ramos has significantly been involved in various developmental projects in the City of Makati, particularly in the fields of disaster risk reduction and management, climate change adaptation, shelter, heritage conservation, community development, institutional development, international partnerships, among others. A licensed environmental planner, Ms. Ramos also worked as a planner-volunteer in areas affected by Typhoon Haiyan. Ms. Ramos also provided short-term consultancy services for the development and finalization of the Disaster Risk Reduction Framework of the Asia Pacific Economic Cooperation (APEC). Ms. Ramos is a graduate of the University of the Philippines Diliman with a bachelor's degree of Public Administration, Diploma in Urban and Regional Planning, and currently taking Executive Masters in Disaster Risk and Crisis Management in Asian Institute of Management (AIM).



Title of Presentation: Harmonized Science-based and Community-based End-to-end Early Warning System

Makati City, as a prime mover in disaster risk reduction and management (DRRM), will be showcased as a Role Model for Making Cities Resilient recognized by the United Nations International Strategy for Disaster Reduction (UNISDR). The presentation will particularly tackle Makati's milestones in partnership with PAGASA in enhancing its end-to-end early warning system through its enhancement of City's and community's risk knowledge, advancing and localization of monitoring and warning capabilities, empowering community's capacity on dissemination and communication of risk information, and further strengthening and building community's response capability.

The Office of Civil Defense—National Capital Region would like to thank the following agencies for their invaluable contribution to the conduct of this Forum for Local DRRM Officers of Metro Manila:

- Philippine Information Agency
- Local Government Academy, DILG
- Philippine School of Business Administration, Manila
- Quezon City DRRM Office
- Makati City DRRM Office

Thank you for your participation!