



# MBCRPP

MANILA BAY CLEAN-UP, REHABILITATION, AND PRESERVATION PROGRAM

## 2020 ANNUAL REPORT

# **MBCRPP 2020 ANNUAL REPORT**

BUREAU OF LOCAL GOVERNMENT SUPERVISION

MANILA BAY CLEAN-UP, REHABILITATION, AND PRESERVATION PROGRAM



# MBCRPP

MANILA BAY CLEAN-UP, REHABILITATION, AND PRESERVATION PROGRAM

## 2020 ANNUAL REPORT



## INTRODUCTION



For years, this Department, together with its partner agencies, has been tirelessly working towards a clean and rehabilitated Manila Bay.

The pursuit started back in December 18, 2008 when the Supreme Court (SC) rendered a decision (G.R. Nos. 171947-48) ordering 13 national government agencies (NGAs), including the Department of the Interior and Local Government (DILG, this Department) to clean-up, rehabilitate and preserve the Manila Bay, and restore and maintain its waters to SB level to make it fit for swimming, skin-diving, and other forms of contact recreation.

Outlined in its decision, the Supreme Court directed the Department to supervise all Local Government Units (LGUs) in Regions III, IV-A and NCR that are within the Manila Bay Watershed Area in effectively fulfilling their mandates and responsibilities under environmental laws and national policies that support the rehabilitation Program.

The activities of the DILG MBCRPP shall always trace its wisdom and basis on the SC mandamus, the responsibilities of the Department as stated in the jurisprudence, existing laws and policies in support of the program, and the LGUs Outcome Areas stated in the Operation Plan for the Manila Bay Coastal Strategy (OPMBCS), which has the following outcome areas:

1. Liquid waste discharging into Manila Bay in compliance with effluent (General Effluent Standard) and/or ambient water quality with the water quality guidelines
2. Solid waste ending up in Manila Bay reduced;
3. Houses, structures, construction and other encroachments along easement areas in rivers, waterways, esteros, lake and bay coastlines within the Manila Bay Region permanently removed
4. Soil loss in Manila Bay Watershed reduced;
5. Existing biodiversity areas within Manila Bay Region protected and conserved;
6. OPMBCS properly implemented



## ONE STEP CLOSE TO REVITALIZING THE WATERS OF **MANILA BAY**

With the help of its Project Management Teams (PMTs), the Manila Bay Clean up Rehabilitation and Preservation Program was able to continuously monitor the compliance of LGUs in their implementation of environmental laws relative to the program's goal.

This section shall discuss the progress of the LGUs, pursuant to the directives of the court based on the OPMBCS, and specific initiatives of the Department to assist LGUs in improving their performance, and in addressing implementation gaps.

It shall also be noted that the regular activities of the MBCRPP and LGUs were affected by the COVID-19 pandemic, in compliance to the health and quarantine protocols. Further, the DILG has issued an advisory last March 2020 on the postponement of submission of quarterly compliance data, to allow LGUs to channel their efforts on the emergency response to mitigate the spread of the COVID-19 virus.



## OUTCOME AREA NO. 1

Liquid waste discharging into Manila Bay in compliance with effluent (General Effluent Standard) and/or ambient water quality with the water quality guidelines

### **Connectivity to adequate waste water treatment facilities**

To ensure that liquid wastes from households and establishments are treated before being discharged to the waters of Manila Bay, the LGUs are urged to inspect their connectivity to adequate waste water treatment facilities.

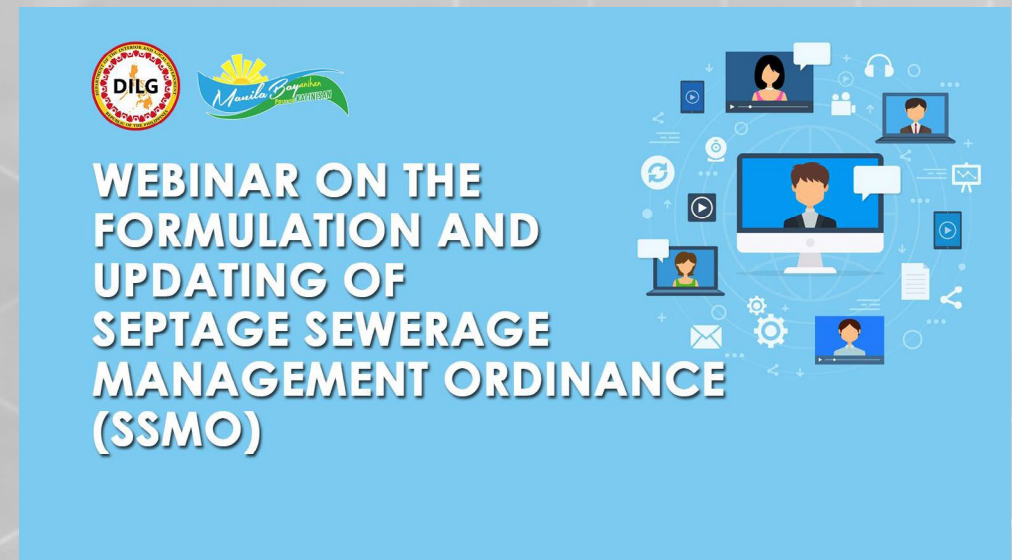
From 2019, an additional of 70,742 commercial establishments were inspected, with a total number of 500,406 CEs inspected. This brings the inspection rate from 56% to 63%. For Private Homes, the inspection rate also increased from 57% to 65%.

### **Laying down the policy on Sewerage and Septage Management**

The DILG Memorandum Circular No. 2019-62 was issued in support to the LGUs in their provision of basic services relative to sewage treatments and septage management systems, such as having adequate wastewater treatment facility, mandatory desludging of septic tanks, and fast tracking of sewer line connection/sewerage projects.

The Sewerage and Septage Management Ordinance (SSMO) serves as one of the basis for the implementation and sustainability of liquid waste management-related initiatives.

In relation to this, the Department has been providing technical assistance to LGUs on the drafting of the respective ordinances since 2015. To date, 89% (159 LGUs) have already adopted their SSMSOs, while only 28 LGUs have yet to adopt and finalize their existing drafts.



Even during the COVID-19 pandemic, the PMT of Region III made sure to conduct series of webinars constantly remind LGUs of their responsibilities on the management of liquid wastes, and to provide technical assistance on the drafting of the SSMSO, to fast track their compliance. This is in acknowledgement of the fact that liquid waste

management play a more amplified role during the pandemic, specifically in ensuring that communities have access to water sources and sanitation services to maintain proper hygiene practices, and that wastewater are disposed of properly.

As part of the Program's Information, Education, and Communication (IEC) strategy, a digital poster on SSMO was also developed and disseminated through social media platforms to provide information on roles and responsibilities of the LGUs as stipulated in the existing policies.



## Improving Drainage Systems

To be able to facilitate the construction and/or upgrading of drainage systems, it is important that the LGUs have a clear Drainage Plan that, at the minimum, would map out the drainages to be constructed, stipulate provisions on its operation and maintenance, and provide for the activities and actions that will ensure its sustainability.

In coordination with Department of Public Works and Highways (DPWH), the PMT of Region III conducted the Orientation on the Existing Laws and Policies of Drainage Master Planning to assist LGUs in the drafting of their Drainage Plans, which is one of their functions being monitored under the LGU Compliance Assessment.

## OUTCOME AREA NO. 2

### Planning for Solid Waste

The existence of a 10 Year Solid Waste Management Plan assures the commitment of the LGUs in managing their solid waste as it sets the direction towards waste reduction.

Currently, 163 LGUs have an approved 10-Year SWM Plan, while the remaining have existing drafts that are either submitted to the DENR-EMB for review, or are being finalized. To meet the target under the OPMBCS where 100% of LGUs in the MBA should have approved plans, the PMT of Region III persistently conducts their Coaching Sessions with LGUs on the finalization of the Plan. The recent session with LGUs was conducted last November 5 and 12, 2020.

### Minimizing mixed wastes

As part of the goals in decreasing the amount of mixed wastes disposed in sanitary landfill, the LGUs are expected to enjoin the community to practice segregation at source and implement a segregated collection system. As of date, there are 166 LGUs have existing segregated collection systems in place, and have approved and accredited final disposal facilities. When it comes to existence of Materials Recovery Facilities or Systems, LGUs are

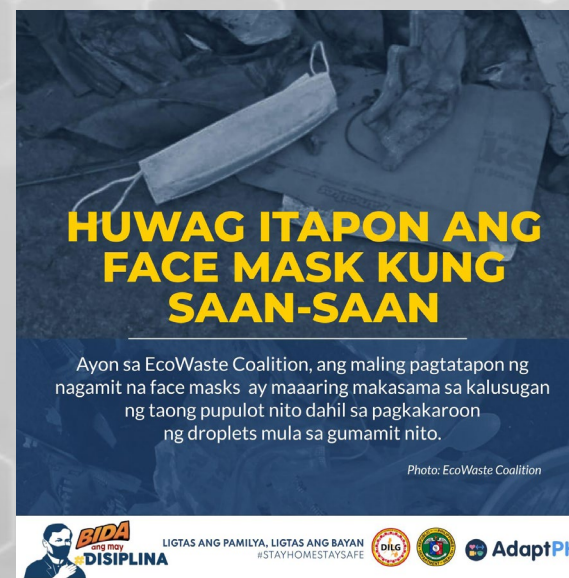
considered to have met the minimum requirements if at least 70% of their total barangays have the needed facilities/ systems in place. 167 LGUs have met the said requirement.

In spite of the pandemic, the LGUs (city/ municipal level) managed to sustain high compliance (above 80%). For the succeeding years, the goal of the Program is to focus more on the mandates of barangays in ensuring that each household practice proper waste management.

### **Collaborations with Stakeholders for Stronger Waste Management Systems**

The Program have also coordinated with institutions and NGOs on various researches and initiatives geared towards strengthening and improving existing waste management systems in the Manila Bay Area, and on a nationwide-scale. Below are the institutions and programs that the Program is currently engages/ participates in:

- UP Civil Engineering's Project IASTO (Integrated Waste Analysis, Survey, and Technological Options);
- UN Habitat's Healthy Oceans and Clean Cities Initiative (HOCCI);
- Ecowaste Coalition's study on "Plastic Pollution Awareness along Manila Bay Results Evaluation;
- Several researches and initiatives of JICA-TCP on Waste-to-Energy; and
- WWF's Study on the Extended Producer Responsibility (EPR) scheme assessment for plastic packaging wastes in the Philippines.



### **Controlling the spread of the COVID-19 through waste management**

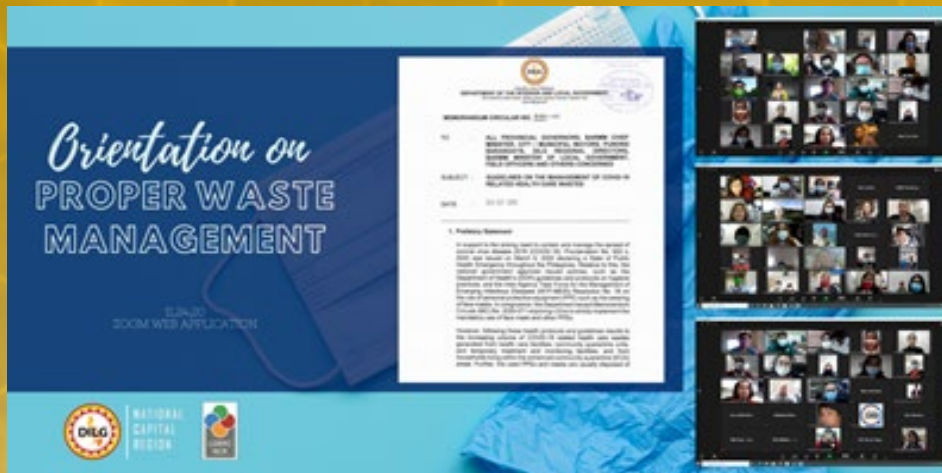
Relative to the NSWMC Resolution No. 1346, the Department, through the MBCRPP, issued MC No. 2020-147 entitled "Guidelines on the Management of COVID-19 related Health Care Wastes" last October 30, 2020.

The said policy provides the guidelines on the proper handling and management (i.e., waste generation, segregation and storage at source, collection and transport, treatment and disposal, institutional mechanism) of all COVID-19-related health care waste generated from all households, offices, schools, churches and other facilities deemed as safe shelters which temporarily house frontliners, public



markets, commercial and industrial sources, and the like, including guidelines on occupational health and safety of waste workers.

Further, an advisory last April 8, 2020 was issued on the Continuous Implementation of Environmental Laws and Protocols on the Collection of Waste during ECQ, given that waste management concerns are at height during the pandemic due to the increase in the generation and disposal of single-use plastics, PPEs such as face masks and shields, etc.



To disseminate the information and policies on waste management to the respective LGUs, the PMT of NCR conducted the activity: Embracing Sustainable Environmental Practices during the New Normal: An Information and Education Campaign on Proper Waste Management on November 2020 to keep LGUs updated on the guidelines that can help them implement their functions on waste management better.

## Model Regional Offices on Cleanliness and Waste Management

The DILG Regional Offices, as advocates of environmental protection, initiate the implementation of solid waste management in their respective premises, through proper waste segregation, maintenance of Materials Recovery Facilities (MRFs), and provision of waste bins with separate containers. Region IV-A provided a yellow waste bin for the disposal of infectious wastes such as face masks, face shields, gloves, and other PPEs. Region III continues the maintenance of their Materials Recovery Facility, while the NCR issued an Office Circular that limits the use of single-use/ disposable plastics. IEC posters are also developed by the Offices.







## OUTCOME AREA NO. 3

Houses, structures, construction and other encroachments along easement areas in rivers, waterways, esteros, lake and bay coastlines within the Manila Bay Region permanently removed

### Postponement of demolition and eviction activities

The DILG issued MC No. 2020-068 on the postponement of all administrative demolition and eviction activities during ECQ and State of Emergency in response to and address the impact of the COVID-19 emergency on affected areas and vulnerable communities, including ISFs. The circular covers eviction and demolition of structures in danger areas and waterway. With this, for the year 2020, there is minimal activity relative to the relocation and resettlement of ISFs.

### Mentoring on the Local Shelter Plan

The drafting of the Local Shelter Plan (LSP) allows LGUs to effectively assess and map their resources, evaluate their capacity, and plan/ allocate for the provision of housing-related services to its constituents. The MBCRPP, since its early implementation, provides assistance to LGUs on the drafting of their LSPs and their Relocation and Resettlement Action Plan (RRAP), for LGUs with planned socialized housing projects. As of date, 119 LGUs already have their approved plans and on-going implementation, 35 LGUs are still in the drafting phase, and 20 LGUs have yet to draft the document. Based on the 3rd Quarter 2020 data, there are still 17 LGUs in Region III that do not have a draft plan yet. Hence, the RIII continuously conducts its Mentoring with LGUs, with the most recent conducted last December 16, 2020 to 10 LGUs.





## **Strengthening Local Implementation of RA No. 7279 and the National Drive Against Professional Squatters and Squatting Syndicates (NDAPSSS)**

The PMT of Region III has also conducted webinars on Strengthening Local Implementation of RA No. 7279 or the Urban Development and Housing Act (UDHA), and the National Drive Against Professional Squatters and Squatting Syndicates. The purpose of the webinar is to actively sustain efforts of the prevention of proliferation of ISFs along waterways, through strengthened enforcement and implementation of rules and regulations, and the monitoring of areas that have already been cleared by the LGUs and/or partner government agencies. The same assistance will be sustained and continuously provided by PMT of Region III in 2021, to give more attention and focus on the capacity building for barangay officials.

## **OUTCOME AREA NO. 5**

Existing biodiversity areas within Manila Bay Region protected and conserve

### **Ensuring Food Security and Marine Biodiversity Protection during the COVID-19 Pandemic**

The COVID-19 pandemic has made it urgent to ensure that food security is not compromised and the livelihood of fisherfolks are protected. The conduct Fisheries Compliance Audit (FishCA) monitors improvement of LGUs fisheries resource management and law enforcement to lessen illegal, unreported, unregulated

fishing (IUUF) that results to billions of pesos in losses to the government in terms of resources and income—the Government needs all the resources it could muster to address the threat of COVID-19.

The Department, through the MBCRPP, has also issued the following, to ensure food security and the sustainable protection of biodiversity, and management of fisheries resources:

- MC No. 2020-121: Directing all LGUs to Participate and Support the DA-BFAR Roll-out, Pursuant to DA FAO No. 263 s. 2019, on the Establishment of Fisheries Management Areas (FMAs)
- DOT-DA-DILG-DENR JMC No. 2 s 2020: Rules and Regulations Governing the Conduct of Marine Wildlife Tourism Interactions in the Philippines
- ADVISORY regarding the Unrestricted Movement of Food Supply during the State of Public Health Emergency





The MBCRPP- PMT of NCR also conducted an Orientation to LGUs on the drafting of their respective Integrated Coastal Management Plan and Coastal Resource Management Plan, and their roles and responsibilities in the management of municipal waters. The five (5) coastal LGUs in NCR were present in the activity.

### **Template Municipal Fisheries Ordinance**

The MBCRPP, together with Rare, a non-government organization (NGO) that focuses on marine resource conservation, is in the process of drafting a model/ template ordinance for municipal fisheries management, to assist LGUs in localizing the national policies under RA No. 10654 in their areas of jurisdiction. The template ordinance is in its finalization stage, with the MBCRPP formalizing its partnership with Rare NGO through a Memorandum of Understanding (MOU).

## **OUTCOME AREA NO. 6**

OPMBCS properly implemented

### **A critical perspective on LGU performance in the rehabilitation of Manila Bay**

2019 LGU Compliance Assessment

The LGU Compliance Assessment was introduced in 2017 to serve as a mechanism in monitoring the compliance of LGUs within the



Manila Bay watershed area with regard to their adherence to the Supreme Court Mandamus of cleaning up, rehabilitating and restoring the waters of the Manila Bay to class SB Level.

The assessment aims to increase the enforcement of the program, and effectively keep track of the LGUs compliance to the various environmental laws relative to management of liquid waste, solid waste, and informal settler families through the creation of a Compliance Score Sheet and mechanism of gathering means of verification (MOVs). LGUs who scored low may be endorsed to the Office of the Ombudsman for possible filing of complaints. Through this assessment, the context and situation of each LGU relative to their performance in the rehabilitation of Manila bay is understood. It also promotes transparency and accountability to the action and



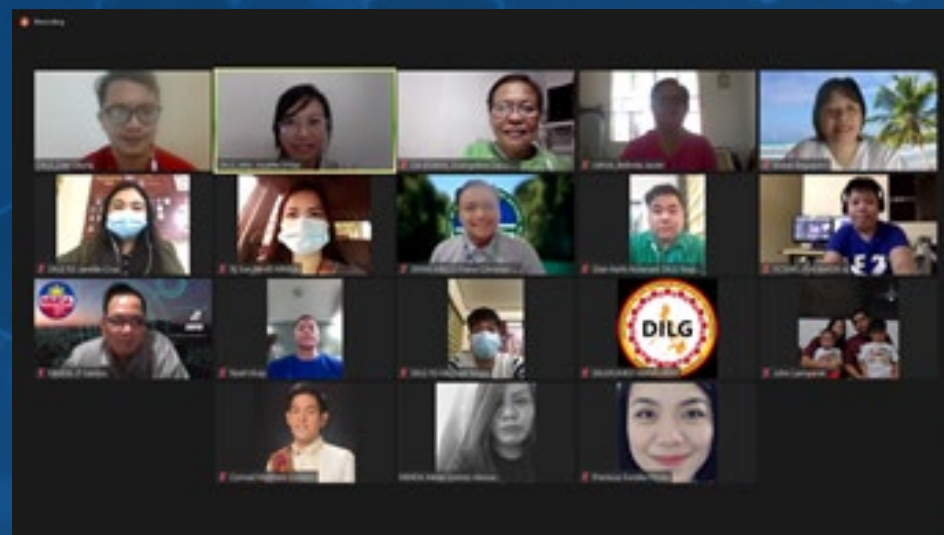
inaction of LGUs.

In March 2020, through the Levelling-off activity, in which the Manila Bay PMTs reported the results of the 2019 Local Government Unit Compliance Assessment and endorsed the LGUs to be subjected to the National Validation for (a) awards and incentives and (b) filing of complaints.

LGUs that were identified as low-compliant were subjected to a pre-validation consultation meeting with the National Interagency Committee (NIAC). In a series of meeting, the NIAC selected LGUs to be subjected for further validation and those that needs to be closely monitored, following agreed considerations and selection criteria.

Six (6) LGUs were validated by the NIAC, while six (6) LGUs were also identified for close monitoring of performance.

LGUs to be Validated	LGUs for Close Monitoring of NIAC
<ul style="list-style-type: none"><li>Two (2) LGUs from Laguna province</li><li>One (1) LGU from Bataan province</li><li>One (1) LGU from Nueva Ecija province</li><li>One (1) LGU from Pampanga province</li><li>One (1) LGU from Bulacan province</li></ul>	<ul style="list-style-type: none"><li>Two (2) LGUs from Laguna province</li><li>Two (2) LGUs from Nueva Ecija province</li><li>Two (2) LGUs from the NCR</li></ul>



Based on the DILG MC No. 2020-143 or the Revised Guidelines on the MBCRPP's LGU Compliance Assessment, the NIAC Validation process consists of a Table and On-Site Validation. However, due to the COVID-19 pandemic, and in compliance to the health and safety protocols, actual visit to LGUs premises were omitted. Instead, Table Validations were conducted through online platform, specifically via Zoom Teleconferencing. The 2019 NIAC Validation was conducted September 2020, which was originally scheduled on the 2nd Quarter of 2020.

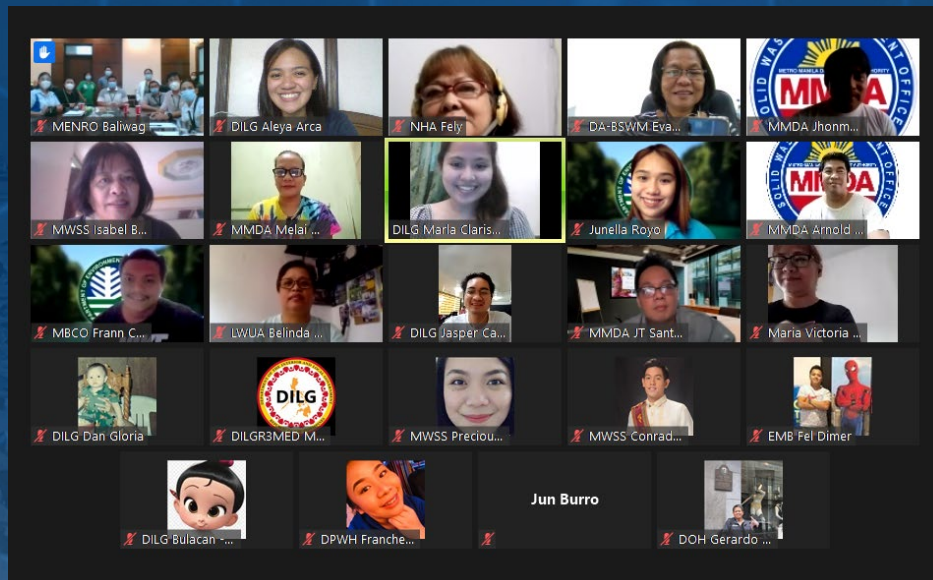
### Manila BAYani Awards and Incentives (MBAI)

On July 27-August 4, 2020, the Department spearheaded the online table assessment of the five (5) LGUs that qualified for the Manila BAYani Awards and Incentives. After the deliberation of the results,



MBCRPP NIAC issued Resolution No. 1 Series of 2020 to declare the ranking of the LGUs as follows:

Rank	City Category	Municipal Category	Cash Incentives
1st	Imus, Cavite	Baliwag, Bulacan	1,500,000
2nd	Makati City	Magallanes, Cavite	750,000
3rd	Balanga, Bataan	-	500,000





## 2020 LGU Compliance Assessment

### Review and Recalibration of the LGU CA Guidelines and Indicators

In preparation for the 2020 LGU Compliance Assessment, the NIAC was convened last October 5-6, 2020 for the Review and Enhancement of the LGU CA Indicators which will be used by the RIAC as reference when assessing each LGU. Based on the current thrust of the NIAC, given that the Manila Bay SC continuing mandamus has been issued for more than a decade, there is a need to make the indicators more stringent to further encourage LGUs to comply with their mandates.

## 2020 RIAC Assessment

In compliance to the health protocols brought about by the COVID-19 pandemic, the 2020 RIAC Assessment was also limited to the conduct of the Table Assessment only, where the LGUs were requested to transmit scanned copies of their Means of Verification, for review of the RIAC.

The PMTs came-up with practical and innovative strategies in order to efficiently assess the compliance of each LGU. Series of orientations were conducted to assist the RIACs in the new scheme of conducting online assessments. From October to December 2020, the PMTs, together with their respective RIACs, persistently coordinated with each LGU for the submission of MOVs and other needed documents, and convened for the actual assessment proper.





## Meeting on the MB-DCF Online System Data Validation

Manila Bay Clean-up, Rehabilitation, and Preservation Program  
December 11, 2020



# GOING ONLINE

## Manila Bayanihan Data Capture Form Online System

To further improve the data harmonization and monitoring of the compliance to Manila Bay program, Online MANILA BAYanihan data capture form (MB-DCF) was developed. The system was based on the existing Manila Bay Forms utilized at the city/municipal level. Due to the current limitations, the PMO launched online video tutorials to guide the LGUs in the use of the said system.



### **Increasing the Scope:** Orientation to New LGUs under the MBCRPP

Based on the assessment of the DENR, nine (9) LGUs were newly included under the Manila Bay Watershed Area. The PMT of IV-A conducted series of orientations with the subject LGUs, to prepare and orient them on their roles and functions under the Manila Bay Program. It is worthy to highlight that these functions and tasks are long part of the mandates of every LGU with regard to environmental management. The PMT, together with the Regional Office, oriented the LGUs on environmental strategies that need to prioritize, as well as activities and initiatives to be undertaken to fulfill the objectives of the Program.

BATANGAS	QUEZON
City of Lipa	City of Tayabas
City of Tanauan	Municipality of Lucban
City of Sto. Tomas	Municipality of Real
City of Talisay	Municipality of Sampaloc
Municipality of Malvar	

### **Continuing the thrusts to a clean and rehabilitated Manila Bay in 2021**

The Manila Bay Clean-up, Rehabilitation, and Preservation Program for CY 2021 will be prioritizing capacity building initiatives that will help the LGUs in the implementation of their respective mandates on environmental management during the COVID-19 pandemic. The Program will be conducting series of orientations and module development on better hygiene and sanitation, composting and urban gardening for improved biodegradable waste diversion and food, and orientation on the proper handling, management, treatment, and disposal of infectious-municipal wastes.

The Program shall continue to implement and enhance its audit tools, the LGU Compliance Assessment and Manila Bayani Awards and Incentives, to better understand and assess the compliance and performance of each LGU, and to continuously encourage and provide incentives to those that are highly-compliant.

The Program shall improve on the existing indicators and procedure in the conduct of the Fisheries Compliance Audit (FishCA) through active coordination with partner NGOs and the DA-BFAR on its efforts to increase interoperability of assessment tools focused on fisheries resource management. Lastly, the Program shall endeavor to partner with concerned government agencies on the provision of assistance to LGUs on the updating of its local development plans—the Comprehensive Land Use Plan (CLUP) and Comprehensive Development Plan (CDP), to ensure that plans are disaster-sensitive, and takes into consideration policy areas and program under the Manila Bay Sustainable Development Master Plan.



# HIGHLIGHTS/ SUMMARY OF ACCOMPLISHMENTS

## MBCRPP-PMO

### Solid Waste Management

- Issued MC No. 2020-147: Guidelines on the Management of COVID-19 related Health Care Wastes
- Issued ADVISORY: Continuous Implementation of Environmental Laws and Protocols on the Collection of Waste during ECQ;
- Collaborations with research institutions and organizations on understanding waste management streams in the Manila Bay Region: UP Civil Engineering's Project IWASTO (Integrated Waste Analysis, Survey, and Technological Options), UN Habitat's Healthy Oceans and Clean Cities Initiative (HOCCI), Ecowaste Coalition's study on "Plastic Pollution Awareness along Manila Bay Results Evaluation, Several research and initiatives of JICA-TCP on Waste-to-Energy, and WWF's Study on the Extended Producer Responsibility (EPR) scheme assessment for plastic packaging wastes in the Philippines;

### Biodiversity Conservation

- Issued DOT-DA-DILG-DENR JMC No. 2 s 2020: Rules and Regulations Governing the Conduct of Marine Wildlife Tourism

### Interactions in the Philippines

- Issued MC No. 2020-121: Directing all LGUs to Participate and Support the DA-BFAR Roll-out, Pursuant to DA FAO No. 263 s. 2019, on the Establishment of Fisheries Management Areas (FMAs)
- Conducted of the Fisheries Compliance Audit for 2019;
- Participated in DA-BFAR's initiative on Interoperability of Fisheries Tools;
- Drafting of Model/ Template Fisheries Ordinance (with Rare organization);
- OPMBCS Implementation
- Assessed the 187 LGUs on their compliance to environmental laws that support the rehabilitation of Manila Bay, through the LGU Compliance Assessment;
- Convened partner agencies that are members of the National Interagency Committee (NIAC) for the conduct of the National Validation for 6 identified LGUs that are found to be non-compliant to the indicators set by the Manila Bay Program;
- Awarded cash incentives to five (5) National Manila Bayani Awardees, and 15 Regional Manila Bayani Awardees, through the Manila Bayani Awards and Incentives (MBAI);



- Developed the Manila Bayanihan- Data Capture Form (MB-DCF) Online System;
- Developed the Users' Manual and Video Tutorials on the use of the MB-DCF Online System;
- Developed the Revised Guidelines and Indicators for the conduct of MBCRPP's 2020 LGU Compliance Assessment;
- Developed Digital Posters on Environmental Management and Food Security amidst the COVID-19 pandemic;
- Issued DILG MC No. 2020-112: Guidelines for the MBI, and MC No. 2020-143: Revised Guidelines of MBCRPP's LGU Compliance Assessment;

## **MBCRPP-PMT REGION III**

### **Liquid Waste Management**

- Conducted Webinar on the Formulation and Updating of Septage and Sewerage Management Ordinance (SSMO);
- Conducted orientation on the Existing Laws and Policies of Drainage Master Plan;

### **Solid Waste Management**

- Provided capacity building through coaching LGUs on the finalization of 10-Year Solid Waste Management Plan;

### **Management of Informal Settler Families**

- Provided capacity building through mentoring the LGUs on the Development of Local Shelter Plan;
- Conducted seminar for the LHB/LCAPSS on the RA 7279 or UDHA and NDAPSSS per Cluster;
- Conducted the activity: Consultation Workshop with ISF Cluster for the Formulation of LGUs' Census and Tagging Tool
- Conducted the activity: Orientation and Mentoring on the LGUs' Census and Tagging Tool

### **OPMBCS Implementation**

- Conducted 2019 Program Assessment and Presentation of LGU Compliance Results;
- Conducted the activity: Harmonization of the Manila Bay Inspection Inventory Data;
- Conducted orientation on the Re-organized Manila Bay Inspection, Inventory Monitoring Team;
- Revalidated the LGUs' Manila Bay Inspection Inventory Data;
- Conducted training on QGIS for Manila Bay Program Management Team
- Conducted awarding ceremony and provided the cash incentives for Regional Top Performers of the 2019 Assessment of the LGU Compliance to the MBCRPP on the 3rd Quarter of 2020; and
- Conducted the 2020 LGU Assessment of LGUs' Compliance to MBCRPP (RIAC);
- Conducted coordination Meetings.

## **MBCRPP-PMT REGION IV-A**

### **Liquid Waste Management**

- Conducted orientation on Liquid Waste Management under R. A. No. 9275 in support to the Supreme Court Mandamus Order;

### **Solid Waste Management**

- Assisted on the updating of 10-year SWMP;
- Implemented SWM in Regional Office;

### **Management of Informal Settler Families**

- Provided capacity building through mentoring of LGUs on the Development of Local Shelter Plan;

### **OPMBCS Implementation**

- Conducted Coaching of LGUs in preparation for the 2020 LGU Compliance Assessment;
- Provided training to LGUs for Online Data Capture Forms (DCF's);
- Conducted orientation of MBCRPP to new LGUs in Batangas and Quezon Province;
- Provided training to LGUs for the development of Strategic Communication Plan for the 3 outcome areas namely LWM,

SWM. ISF Management);

- Conducted Assessment of the SC Mandamus and Strategic Planning for Manila Bay Program for FY 2021;
- Provided the cash incentives for Regional Top Performers of the 2019 Assessment of the LGU Compliance to the MBCRPP on the 3rd Quarter of 2020;
- Conducted Orientation to Newly Included LGUs under the MBCRPP
- Conducted the 2020 LGU Assessment of LGUs' Compliance to MBCRPP (RIAC); and
- Conducted coordination Meetings.

## **MBCRPP-PMT NCR**

### **Solid Waste Management**

- Conducted the activity: Embracing Sustainable Environmental Practices during the New Normal: An Information and Education Campaign on Proper Waste Management on November 2020;
- Participated in the International Coastal Clean-up Celebration;

### **Management of Informal Settler Families**

- Conducted the activity: Review and Assessment of City of Manila's Local Shelter Plan and Resettlement Action Plan;



## OPMBCS Implementation

- Conducted awarding ceremony for the LGU Compliance Regional Top Performers last January 2020;
- Conducted the MBCRPP Planning Workshop for CY 2020;
- Conducted the 2020 Assessment of LGUs' Compliance to MBCRPP;
- Provided financial support to DILG Field Offices for the Monitoring and Enforcement of the SC Mandamus, specifically for the conduct of their quarterly meetings for the 1st and 3rd Quarters of 2020;
- Provided the cash incentives for Regional Top Performers of the 2019 Assessment of the LGU Compliance to the MBCRPP;
- Conducted the Online Planning-Workshop with the RIAC for the 2020 LGU CA;
- Conducted the 2020 RIAC Assessment of the LGU CA, including the Online. Table Validation, Final Deliberation, and Presentation of Results; and
- Conducted consultation and coordination Meetings.



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