XXXVII. ALLOCATIONS TO LOCAL GOVERNMENT UNITS

A. METROPOLITAN MANILA DEVELOPMENT AUTHORITY

Appropriations/Obligations

(In Thousand Pesos)

	(Cash-Based)
Description	2024	2025	2026
New General Appropriations	5,579,277	8,851,746	5,877,103
General Fund	5,579,277	8,851,746	5,877,103
Automatic Appropriations	5,839	5,791	6,641
Retirement and Life Insurance Premiums	5,839	5,791	6,641
Continuing Appropriations	608,942	67,213	
Unobligated Releases for Capital Outlays R.A. No. 11936 R.A. No. 11975 Unobligated Releases for MOOE R.A. No. 11936	583,426 25,516	26,081	
R.A. No. 11975		41,132	
Budgetary Adjustment(s)	5,256		
Release(s) from: Miscellaneous Personnel Benefits Fund Pension and Gratuity Fund Unprogrammed Appropriation	237 1,233		
Pension and Gratuity Fund For Payment of Personnel Benefits	801 2,985		
Total Available Appropriations	6,199,314	8,924,750	5,883,744
Unused Appropriations	(85,196)	(67,213)	
Unobligated Allotment	(85,196)	(67,213)	
TOTAL OBLIGATIONS	6,114,118 =======	8,857,537	5,883,744
		DITURE PROGRAM n pesos)	
	(Cash-Based)
PURPOSE	2024 Actual	2025 Current	2026 Proposed
Operations	6,114,118,000	8,857,537,000	5,883,744,000
Regular	2,503,401,000	2,664,346,000	2,706,842,000
PS MOOE	71,379,000 2,432,022,000	68,831,000 2,595,515,000	78,139,000 2,628,703,000

Proposed New Appropriations Language

ODEDATIONS BY ODOSDAM	PROPOSED 2026 (Cash-Based)				_
OPERATIONS BY PROGRAM	PS	MOOE	CO	TOTAL	
METROPOLITAN MANILA SOLID WASTE MANAGEMENT PROGRAM		1,989,973,000	29,049,000	2,019,022,000	
METROPOLITAN MANILA TRAFFIC MANAGEMENT PROGRAM		392,591,000	872,280,000	1,264,871,000	
METROPOLITAN MANILA FLOOD CONTROL PROGRAM	71,498,000	569,435,000	1,952,277,000	2,593,210,000	

EXPENDITURE PROGRAM BY CENTRAL / REGIONAL ALLOCATION, 2026 (Cash-Based) (in pesos)

REGION	PS	MOOE	CO	TOTAL
Regional Allocation	71,498,000	2,951,999,000	2,853,606,000	5,877,103,000
National Capital Region (NCR)	71,498,000	2,951,999,000	2,853,606,000	5,877,103,000
TOTAL AGENCY BUDGET	71,498,000	2,951,999,000	2,853,606,000	5,877,103,000

SPECIAL PROVISION(S)

Operating Requirements of the Metropolitan Manila Development Authority. All income and revenues collected by the MMDA from all sources, including the national tax allotment and the mandatory remittances of component LGUs, shall be used to cover all of its operating requirements. The subsidy appropriated in this Act for MMDA shall be used only to augment any deficiency from its income and revenues to cover valid and authorized expenditures.

The MMDA shall submit to the DBM, not later than November 15 of the preceding year, its detailed and consolidated operating budget for the current fiscal year. The detailed and consolidated operating budget shall reflect the MMDA's income and revenues from all sources, including its national tax allotment and the mandatory remittances of component LGUs, as well as its projected expenditures, targeted program, activities, and projects.

The MMDA shall likewise submit to the DBM, the Speaker of the House of Representatives, the President of the Senate of the Philippines, the House Committee on Appropriations, and the Senate Committee on Finance, either in printed form or by way of electronic document, an annual report on financial and physical accomplishments. The Chairperson of MMDA and the Authority's web administrator or his/her equivalent shall be responsible for ensuring that said report shall likewise be posted on the MMDA's website.

- Cost Allocation of Flood Control Projects. In the implementation of flood control projects, the MMDA shall conform
 with the master plan approved by the Metro Manila Council and shall adopt the cost allocation being used by DPWH for
 its flood control projects.
- 3. Promotion of People Mobility. The MMDA shall promote people mobility through road sharing projects and activities as well as the use of non-motorized modes of transportation. The amount appropriated herein for the Traffic Management Program shall be used to cover the funding requirements for the promotion of people mobility.
- 4. Appropriations for Activities or Projects. The amounts appropriated herein shall be used specifically for the following activities or projects in the indicated amounts and conditions:

New Appropriations, by Programs/Activities/Projects (Cash-Based)

		Current Operating	Expenditures		
		Personnel Services	Maintenance and Other Operating Expenses	Capital Outlays	Total
A.REGULAR PROGRA	MS				
300000000000000	Operations	71,498,000	2,628,703,000		2,700,201,000
310100000000000	METROPOLITAN MANILA SOLID WASTE MANAGEMENT PROGRAM		1,989,973,000		1,989,973,000
310100100001000	Solid waste disposal and management of designated Sanitary Landfill facilities for the payment of disposal fees		1,989,973,000		1,989,973,000
3201000000000000	METROPOLITAN MANILA TRAFFIC MANAGEMENT PROGRAM		69,295,000		69,295,000
320100100001000	Operations and maintenance of various transport facilities and infrastructures		69,295,000		69,295,000
330100000000000	METROPOLITAN MANILA FLOOD CONTROL PROGRAM	71,498,000	569,435,000		640,933,000
330100100001000	Flood control and management personnel	71,498,000			71,498,000
330100100002000	Operation and maintenance of various flood control structures, facilities, equipment and waterways		569,435,000		569,435,000
Sub-total, Opera	ntions	71,498,000	2,628,703,000		2,700,201,000
Sub-total, Progr	ram(s)	P 71,498,000 F	2,628,703,000		P 2,700,201,000

B.PROJECTS

B.1 LOCALLY-FUNDED PROJECT(S)

320100200006000	MMDA Roadside Maintenance Program - Out-of School Youth Towards Economic Recovery Program (OYSTERS)	180,574,000		180,574,000
320100200010000	Operation and Maintenance of the Traffic Discipline Office - Traffic Personnel	45,140,000		45,140,000
320100200017000	Operation of Pasig River Ferry Service	97,582,000		97,582,000
320100200088000	LED Solar-Powered Streetlights at various locations in Metro Manila (Package I)		872,280,000	872,280,000
330100200979000	Updgrading and Rehabilitation of Effective Flood Control Operation System (EFCOS) Existing Telemetry Sub-System Phase I		355,000,000	355,000,000
330100200980000	Upgrading and Rehabilitation of Effective Flood Control Operation System (EFCOS) Warning System		225,000,000	225,000,000
330100200981000	Improvement of Drainage System along Brgy. 90 and Vicinity, Tondo, District I, Manila		10,831,000	10,831,000
330100200982000	Improvement of Drainage System along Herbosa St. and Vicinity, Tondo, District I, Manila		10,831,000	10,831,000
330100200983000	<pre>Improvement of Drainage System along Moriones St. and Vicinity, Tondo, District I, Manila</pre>		10,831,000	10,831,000
330100200984000	<pre>Improvement of Estero de San Lazaro, Sta.Cruz (Phase III), District II, Manila</pre>		32,493,000	32,493,000
330100200985000	Drainage Improvement along Lope De Vega St. and Vicinity, Sta. Cruz, District III, Manila		15,000,000	15,000,000
330100200986000	Drainage Improvement along Felix Huertas St. and Vicinity, Sta. Cruz, District III, Manila		17,493,000	17,493,000
330100200987000	Drainage Improvement along M. Dela Fuente St., V.G. Cruz St. and Vicinity, Sampaloc, District IV, Manila		15,000,000	15,000,000
330100200988000	Drainage Improvement along Algeciras St. (Phase II) and Vicinity, Sampaloc, District IV, Manila		17,493,000	17,493,000
330100200989000	Improvement of Estero de Abad and Vicinity, Malate, District V, Manila		10,000,000	10,000,000
330100200990000	Improvement of Drainage System along Quirino Ave. Ext. and Vicinity, Paco, District V, Manila		7,493,000	7,493,000
330100200991000	Improvement of Drainage System along Escoda St. and Vicinity, Ermita, District V, Manila		15,000,000	15,000,000
330100200992000	Improvement of Estero de Concordia and Vicinity, District VI, Manila		10,000,000	10,000,000
330100200993000	Improvement of Estero de Santibañez and Vicinity, District VI, Manila		7,493,000	7,493,000

330100200994000	Improvement of Drainage System along Suter St. and Vicinity, Sta. Ana, District VI, Manila	15,000,000	15,000,000
330100200995000	Deepening of Catmon Retarding Pond, adjacent Governor Pascual Avenue, Brgy. Catmon, Malabon City	22,493,000	22,493,000
330100200996000	Improvement of Catmon-Niugan Creek and Vicinity (Phase III), Brgy. Niugan, Malabon City	10,000,000	10,000,000
330100200997000	Deepening of Navotas River, Brgy. NBBS Kaunlaran/ NBBS Dagat-Dagatan, adjacent Lapu Lapu Bridge, Navotas City	22,493,000	22,493,000
330100200998000	Deepening of Navotas River, Brgy. Bangkulasi/ NBBS Dagat-Dagatan, Navotas City	10,000,000	10,000,000
330100200999000	<pre>Improvement along Susano Creek (Phase III), District I, Caloocan City</pre>	32,493,000	32,493,000
330100201000000	Drainage Improvement along Sabalo St. and Vicinity, District II, Caloocan City	17,493,000	17,493,000
330100201001000	Drainage Improvement along J.P. Rizal St. and Vicinity, District II, Caloocan City	15,000,000	15,000,000
330100201002000	Improvement along Marilao River, District III, Caloocan City	32,493,000	32,493,000
330100201003000	Deepening along Maysan Creek, District I, Valenzuela City	15,000,000	15,000,000
330100201004000	Improvement along Santolan River (Phase IV), District I, Valenzuela City	17,493,000	17,493,000
330100201005000	Drainage Improvement along Caridad St. and Vicinity, District II, Valenzuela City	17,501,000	17,501,000
330100201006000	Improvement along Tullahan River, District II, Valenzuela City	15,000,000	15,000,000
330100201007000	Drainage Improvement at Brgy. Lourdes, District I, Quezon City	15,000,000	15,000,000
330100201008000	Drainage Improvement at Brgy. Manresa, District I, Quezon City	10,000,000	10,000,000
330100201009000	Drainage Improvement at Brgy. Bahay Toro, District I, Quezon City	7,493,000	7,493,000
330100201010000	Drainage Improvement at Brgy. Commonwealth, District II, Quezon City	17,493,000	17,493,000
330100201011000	Drainage Improvement at Brgy. Batasan Hills, District II, Quezon City	15,000,000	15,000,000
330100201012000	Improvement of Tributary of Tullahan River, District V, Quezon City	10,000,000	10,000,000
330100201013000	Drainage Improvement at Brgy. Pasong Putik, District V, Quezon City	10,000,000	10,000,000
330100201014000	Drainage Improvement at Brgy. San Agustin, District V, Quezon City	7,493,000	7,493,000
330100201015000	Drainage Improvement at Brgy. Sta. Lucia, District V, Quezon City	5,000,000	5,000,000
330100201016000	Drainage Improvement at Brgy. Tandang Sora, District VI, Quezon City	17,493,000	17,493,000

330100201017000	Drainage Improvement at Brgy. Baesa, District VI, Quezon City	15,000,000	15,000,000
330100201018000	Drainage Improvement at Brgy. E. Rodriguez, District III, Quezon City	7,493,000	7,493,000
330100201019000	Drainage Improvement at Brgy. Socorro, District III, Quezon City	15,000,000	15,000,000
330100201020000	Drainage Improvement at Brgy. West Kamias, District III, Quezon City	10,000,000	10,000,000
330100201021000	Drainage Improvement at Brgy. San Isidro, District IV, Quezon City	7,493,000	7,493,000
330100201022000	Drainage Improvement at Brgy. Tatalon, District IV, Quezon City	15,000,000	15,000,000
330100201023000	Improvement of Lagarian Creek, District IV, Quezon City	10,000,000	10,000,000
330100201024000	Rehabilitation of Drainage System along Jupiter St. and Vicinity (Phase II), Brgy. Rosario, District II, Pasig City	17,493,000	17,493,000
330100201025000	Rehabilitation of Drainage System along Mercury St. and Vicinity (Phase II), Brgy. Rosario, District II, Pasig City	15,000,000	15,000,000
330100201026000	Construction of Lopez Jaena St. and Vicinity (Phase I), Drainage Outfall (RCBC) to Marikina River, Brgy. Jesus Dela Peña, District I, Marikina City	17,493,000	17,493,000
330100201027000	Drainage Improvement along Aquilina St. and Vicinity (Phase II), Brgy. Sto. Niño, District I, Marikina City	15,000,000	15,000,000
330100201028000	Rehabilitation of Drainage System along Kabayani Road, Brgy. Nangka and Vicinity, District II, Marikina City	17,493,000	17,493,000
330100201029000	Desilting and Drainage Improvement along Usiw-Bangkaan Creek (RCBC) and Vicinity, Brgy. Concepcion Uno, District II, Marikina City	15,000,000	15,000,000
330100201030000	Drainage Improvement along F. Ortigas St., Brgy. New Zaniga, Mandaluyong City	7,000,000	7,000,000
330100201031000	Improvement of Maytunas Creek, Brgy. Daang Bakal to Brgy. Bagong Silang, Mandaluyong City	15,000,000	15,000,000
330100201032000	Drainage Improvement along Star St. Interior and Vicinity, Brgy. Poblacion, Mandaluyong City	5,493,000	5,493,000
330100201033000	Desilting of Buayang Bato Creek, Brgy. Buayang Bato, Mandaluyong City	5,000,000	5,000,000
330100201034000	Drainage Improvement at D. Vicencio St. and Vicinity, Brgy. Sta. Lucia, San Juan City	7,493,000	7,493,000
330100201035000	Improvement of Ermitaño Creek, Brgy. Greenhills, San Juan City	15,000,000	15,000,000
330100201036000	Improvement of Maytunas Creek, Brgy. Maytunas to Brgy. Addition Hills, San Juan City	10,000,000	10,000,000
330100201037000	Improvement of Sapang Malaki Creek, Brgy. Ususan, District I, Taguig City	15,000,000	15,000,000

330100201038000	Improvement of Sto. Rosario River, Brgy. Sto. Rosario - Silangan, District I, Pateros	7,493,000	7,493,000
330100201039000	Drainage Improvement along C-5 East Service Road, Brgy. Pembo, District I, Taguig City	10,000,000	10,000,000
330100201040000	Reinforced Concrete Box Culvert along C-5 West Service Road, Brgy. Pinagsama, District II, Taguig City	10,000,000	10,000,000
330100201041000	Improvement of Maricaban Creek, Brgy. Western Bicutan, District II, Taguig City	15,000,000	15,000,000
330100201042000	Improvement of Pinagsama Drainage Main Manhole, Brgy. Pinagsama to Brgy. Ususan, District II, Taguig City	7,493,000	7,493,000
330100201043000	Improvement along Estero Tripa de Gallina, Pasay City	15,000,000	15,000,000
330100201044000	Deepening of Retarding Pond at the back of Tripa Pumping Station, Pasay City	10,000,000	10,000,000
330100201045000	Deepening of Estero Tripa de Gallina from Tramo Retarding Pond to EDSA, Pasay City	7,493,000	7,493,000
330100201046000	Deepening of Estero Tripa De Gallina, District I, Makati City	15,000,000	15,000,000
330100201047000	Deepening of Bangkal Creek, District I, Makati City	2,493,000	2,493,000
330100201049000	Deepening of Sta. Clara Creek, District I, Makati City	5,000,000	5,000,000
330100201050000	Deepening of Makati Pumping Station Retarding Pond, District I, Makati City	10,000,000	10,000,000
330100201051000	Deepening along Makati – Pateros River, District II, Makati City	27,493,000	27,493,000
330100201052000	Deepening of Pinos Canal and Declogging of Drainage Laterals within the vicinity, District II, Makati City	5,000,000	5,000,000
330100201053000	Deepening along San Dionisio- Kay Boboy River, Brgy. San Dionisio, District I, Parañaque City	12,493,000	12,493,000
330100201054000	Deepening along Villanueva Creek, Brgy. San Isidro, District I, Parañaque City	15,000,000	15,000,000
330100201055000	Deepening along Coastal Open Canal, Brgy. Dongalo, District I, Parañaque City	5,000,000	5,000,000
330100201056000	Deepening and Improvement along Sapang Buwaya Creek and Tributaries, Brgy. San Antonio, District II, Parañaque City	7,493,000	7,493,000
330100201057000	Deepening and Improvement along Moonwalk - Merville Creek, Brgy. Merville and Brgy. Moonwalk, District II, Parañaque City	15,000,000	15,000,000
330100201058000	Deepening and Imrovement along Paete Creek, Brgy. Don Bosco, District II, Parañaque City	10,000,000	10,000,000
330100201059000	Deepening along Tuntong Creek, Manuyo Dos, Las Piñas City	9,493,000	9,493,000

330100201060000	Deepening and Improvement along Naga Creek at Doña Manuela Phase IV-D, Brgy. Pamplona Tres, Las Piñas City			8,000,000	8,000,000
330100201061000	Deepening along Zapote River, Brgy. Pulang Lupa Uno, Las Piñas City			15,000,000	15,000,000
330100201062000	Deepening and Improvement along Magdaong River, Boundary of Brgy. Tunasan and Brgy. Poblacion, Muntinlupa City			15,000,000	15,000,000
330100201063000	Deepening and Improvement along Mangangate River, Brgy. Cupang, Muntinlupa City			10,000,000	10,000,000
330100201064000	Drainage Improvement at Hillsview Subd., Brgy. Putatan, Muntinlupa City			7,493,000	7,493,000
330100201065000	Improvement and Rehabilitation along Pasig River			300,000,000	300,000,000
Sub-total, Local	ly-Funded Project(s)		323,296,000	2,824,557,000	3,147,853,000
B.2 FOREIGN-ASSI	STED PROJECT(S)				
310100300002000	Metro Manila Flood Management Project Phase 1 Component 2 Minimizing Solid Waste in Waterways and Component 4 Project				
	Management and Coordination IBRD Loan No. 8784-PH and AIIB Loan No. 000023-1-PH			29,049,000	29,049,000
	Loan Proceeds			29,049,000	29,049,000
Sub-total, Forei	.gn-Assisted Project(s)			29,049,000	29,049,000
Sub-total, Proje	ect(s)	I	P 323,296,000 P	2,853,606,000 P	
TOTAL NEW APPROF	PRIATIONS	, ,	P 2,951,999,000 P		5,877,103,000

Obligations, by Object of Expenditures

CYs 2024-2026 (In Thousand Pesos)

	(Cash-Based)
	2024	2025	2026
Current Operating Expenditures			
Personnel Services			
Civilian Personnel			
Permanent Positions Basic Salary	48,691	48,254	55,338
Total Permanent Positions	48,691	48,254	55,338
Other Compensation Common to All Personnel Economic Relief Allowance Representation Allowance Transportation Allowance Clothing and Uniform Allowance Mid-Year Bonus - Civilian	2,712 142 71 791 4,055	2,760 144 144 805 4,021	2,760 144 144 805 4,612

Year End Bonus Cash Gift Productivity Enhancement Incentive Step Increment	4,060 580 565	4,021 575 575 121	4,612 575 575 138
Total Other Compensation Common to All	12,976	13,166	14,365
Other Benefits Retirement and Life Insurance Premiums PAG-IBIG Contributions PhilHealth Contributions Employees Compensation Insurance Premiums Terminal Leave	5,839 260 1,443 136 2,034	5,791 276 1,206 138	6,641 276 1,381 138
Total Other Benefits	9,712	7,411	8,436
TOTAL PERSONNEL SERVICES Maintenance and Other Operating Expenses	71,379	68,831	78,139
Supplies and Materials Expenses Utility Expenses Communication Expenses Professional Services General Services Repairs and Maintenance Taxes, Insurance Premiums and Other Fees Other Maintenance and Operating Expenses Advertising Expenses Representation Expenses Litigation/Acquired Assets Expenses Other Maintenance and Operating Expenses TOTAL MAINTENANCE AND OTHER OPERATING EXPENSES	115,008 86,061 311 319,814 2,076,743 135,382 2,456 136 88 10 2,736,009	282,506 127,144 446 282,713 2,081,629 119,651 5,700 60 180 100 100 2,900,229	195,713 135,950 1,150 382,510 2,092,285 137,831 5,800 60 300 300 100 2,951,999
Capital Outlays			
Property, Plant and Equipment Outlay Infrastructure Outlay Machinery and Equipment Outlay Transportation Equipment Outlay	3,206,730 100,000	4,745,477 393,000 750,000	2,273,606 580,000
TOTAL CAPITAL OUTLAYS	3,306,730	5,888,477	2,853,606
GRAND TOTAL	6,114,118	8,857,537	5,883,744

STRATEGIC OBJECTIVES

 ${\tt SECTOR} \ \ {\tt OUTCOME} \ : \ {\tt Ecological} \quad {\tt integrity} \quad {\tt ensured} \quad {\tt and} \ \ {\tt socioeconomic} \ \ {\tt condition} \ \ {\tt of} \ \ {\tt resource-based} \ \ {\tt communities} \ \ {\tt improved}$

ORGANIZATIONAL OUTCOME

: Ecological, safe and efficient solid waste disposal and management ensured Safe and smooth flow of traffic in Metro Manila thoroughfares assured Flood mitigation assured

PERFORMANCE INFORMATION

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	2024 GAA Targets	Actual
Ecological, safe and efficient solid waste disposal and management ensured		P 2,558,325,000
METROPOLITAN MANILA SOLID WASTE MANAGEMENT PROGRAM Outcome Indicator(s)		P 2,558,325,000
Available capacity of current landfill space	Available space for the next 10 yrs	19 years and 8 months
Percentage of solid waste diverted as a result of recycling activities of LGUs	N/A	N/A

 Percentage compliance of landfills of ECC requirements and other environmental regulations 	100%	100%
Output Indicator(s) 1. Percentage of daily reports on sanitary landfills filed 2. Number of monitoring activities conducted on sanitary landfills 3. Number of information, education campaign on solid waste management conducted	100% Twice a month monitoring 240 seminars	100% 100% (96 monitoring/ inspection) 248 Face-to-Face seminars/webinars
Safe and smooth flow of traffic in Metro Manila thoroughfares assured		P 1,110,352,000
METROPOLITAN MANILA TRAFFIC MANAGEMENT PROGRAM Outcome Indicator(s) 1. Decrease in average travel time along major	2.44 mins/km	P 1,110,352,000 2.40 mins/km
<pre>thoroughfares 2. Average time to resolve traffic obstruction along Metro Manila major thoroughfares</pre>	15 mins	15 mins
3. Percentage decrease of corruption reported in traffic operations	5% reduction in reported cases	43.81% reduction
Output Indicator(s) 1. Percentage of traffic obstructions/ accident reports responded to within fifteen (15) minutes 2. Number and percentage of traffic constables deployed at designated major intersections and thoroughfares at all times 3. Number and percentage of traffic enforcers deployed to MMDA controlled and managed roads	100% N/A 100% (2,000 enforcers)	100% N/A 112.03% (2,198 Traffic Enforcers)
on a daily basis4. Percentage of reliability of traffic signal lights, countdown timers and CCTVs	97%	97%
Flood mitigation assured		P 2,445,441,000
METROPOLITAN MANILA FLOOD CONTROL PROGRAM Outcome Indicator(s) 1. Time of flood water subsidence (for rainfall intensity of less than 40mm/hr) 2. Time of flood water subsidence (for rainfall intensity of less than 20mm/hr) 3. Percentage decrease in flooded areas 4. Percentage decrease in flooded areas (for rainfall intensity of less than 20mm/hr)	N/A within 30 mins after the rain N/A 100%	P 2,445,441,000 N/A within 12 mins. after the rain N/A 113%
Output Indicator(s) 1. Percentage reliability of all pumping stations and Effective Flood Control Operation System 2. Percentage of waterways and drainage systems declogged and desilted 3. Projects completed within the contract time 4. Projects completed within the contract period	100% 100% N/A 100%	100% 127% N/A 98%

PERFORMANCE INFORMATION

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	Baseline	2025 Targets	2026 NEP Targets
Ecological, safe and efficient solid waste disposal and management ensured		P 1,989,973,000	P 2,019,022,000
METROPOLITAN MANILA SOLID WASTE MANAGEMENT PROGRAM Outcome Indicator(s)		P 1,989,973,000	P 2,019,022,000
1. Available Capacity of Current Landfill Space	Available space for the next 10 yrs	Available space for the next 10 yrs	N/A
Percentage of solid waste diverted as a result of recycling activities of LGUs	N/A	N/A	N/A
Percentage compliance of landfills of ECC requirements and other environmental regulations	100%	100%	N/A

 Sustained combined years of available landfill space for Metro Manila 	11 years	N/A	More than 10 Years
Proportion of Metro Manila LGUs compliant to LGU Compliance Assessment-Solid Waste Management Cluster	100% compliant	N/A	100% compliant
3. Proportion of municipal solid waste managed in sanitary landfill out of total municipal solid waste generated by cities	55% of the estimated waste generation were disposed at the SLFs	N/A	36% of the estimated waste generation
Output Indicator(s) 1. Percentage of daily reports on sanitary landfills filed	100%	100%	N/A
Number of monitoring activities conducted on sanitary landfills	Quarterly Monitoring	Twice a month monitoring	N/A
Number of information, education campaign on solid waste management conducted	240 seminars	240 seminars	N/A
 Number of prepared SLF lifespan evaluation report Number of monitoring reports on waste management of Metro Manila Percentage of inspected garbage collection trucks 	12 reports 12 monthly monitoring reports 100%	N/A N/A	12 reports 12 monthly monitoring reports 100%
and the same and a same a same a same a same and a same a sam	100%	WA	100%
Safe and smooth flow of traffic in Metro Manila thoroughfares assured		P 2,968,191,000	P 1,264,871,000
METROPOLITAN MANILA TRAFFIC MANAGEMENT PROGRAM Outcome Indicator(s)		P 2,968,191,000	P 1,264,871,000
1. Decrease in average travel time along major thoroughfares	2.44 mins/km	2.44 mins/km	2.44 mins/km
Average time to resolve traffic obstruction along Metro Manila major thoroughfares	15 mins	15 mins	15 mins
Percentage decrease of corruption reported in traffic operations	1.23% reduction (29 traffic enforcers with cases out of 2,363 traffic enforcers in 2018)	5% reduction in reported cases	5% reduction in reported cases
<pre>Output Indicator(s) 1. Percentage of traffic obstructions/ accident</pre>	100%	100%	100%
reports responded to within fifteen (15) minutes2. Number and percentage of traffic constablesdeployed at designated major intersections and	N/A	N/A	N/A
thoroughfares at all times Number and percentage of traffic enforcers deployed to MMDA controlled and managed roads on a daily basis 	100% (2,000 traffic enforcers)	100% (2,000 traffic enforcers)	100% (1,900 traffic enforcers)
Percentage of reliability of traffic signal lights, countdown timers and CCTVs	97%	97%	97%
Flood mitigation assured		P 3,899,373,000	P 2,599,851,000
METROPOLITAN MANILA FLOOD CONTROL PROGRAM Outcome Indicator(s)		P 3,899,373,000	P 2,599,851,000
1. Time of flood water subsidence (for rainfall intensity of less than 40mm/hr)	N/A	N/A	N/A
 Time of flood water subsidence (for rainfall intensity of less than 20mm/hr) Percentage decrease in flooded areas Percentage decrease in flooded areas (for rainfall intensity of less than 20mm/hr) 	within 30 mins after the rain N/A 100%	within 30 mins after the rain N/A 100%	within 30 mins after the rain N/A 100%
Output Indicator(s) 1. Percentage reliability of all pumping stations and Effective Flood Control Operation System	100%	100%	100%
Percentage of waterways and drainage systems declogged and desilted	100%	100%	100%
3. Projects completed within the contract time 4. Projects completed within the contract period	N/A 100%	N/A 100%	N/A 100%