

UPDATED COMPREHENSIVE DEVELOPMENT PLAN 2017 – 2019

CAGAYAN DE ORO CITY





Republic of the Philippines CITY OF CAGAYAN DE ORO OFFICE OF THE CITY COUNCIL (088) 857-4026; 857-4029; 857-4032; 857-4035; 857-2258



RESOLUTION NO. 12662 - 2017

RESOLUTION APPROVING AND/OR ADOPTING THE COMPREHENSIVE DEVELOPMENT PLAN (CDP) AND THE CITY DEVELOPMENT INVESTMENT PROGRAM (CDIP) OF CAGAYAN DE ORO FOR CY 2017-2019

OW hereas, presented before this Body is the Comprehensive Development Plan of Cagayan de Oro and the City Development Investment Program (CDIP) of Cagayan de Oro for CY 2017-2019 as formulated and approved by the City Development Council that will translate into implementable programs and projects the development direction of the City;

OWPhereas, the Body after thorough deliberation and careful review thereof finds the same responsive to the sectoral concerns of the City;

Ortherefore, on motion by Councilor Ian Mark Q. Nacaya, duly seconded by Councilors Edna M. - Dahino, Jay R. Pascual & Maria Lourdes S. Gaane, be it

Reserved to approve and/or adopt the Comprehensive Development Plan (CDP) and the City Development Investment Program (CDIP) of Cagayan de Oro for CY 2017-2019;

Reselved further, to forward copies of this Resolution to His Honor, City Mayor Oscar S. Moreno; the City Planning and Development Office (CPDO); the City Administrator's Office; and all other concerned offices/departments, all of this City, for their information.

UNANIMOUSLY CARRIED.

Present:		
I st District:	- Councilor Zaldy O. Ocon	- Councilor Jay R. Pascual
	- Councilor Lordan G. Suan	- Councilor Reuben R. Daba
	- Councilor Edna M. Dahino	
2nd District:	- Councilor Maria Lourdes S. Gaane	- Councilor Dometilo C. Acenas, Jr.
	- Councilor Ian Mark Q. Nacaya	- Councilor Teodulfo E. Lao, Jr.
	- Councilor Leon D. M. Gan Jr.	- Councilor Enrico D. Salcedo
On Leave:	- Councilor Annie Y. Daba	- Councilor Suzette G. Magtajas-Daba
The second se	- Councilor Nadya Emano-Elipe	
On Official Business:	- Councilor Romeo V. Calizo	
	- Councilor Yan Lam S. Lim, Ligan,	g mga Barangay President
Absent:	- Councilor George S. Goking (Indis)	posed)
	- Councilor Yan Lam S. Lim, Liga n	

ADOPTED this 17th day of April 2017 in the City of Cagayan de Oro.

I hereby certify to the correctness of the aforestated Resolution.

ARTURO S. DE SAN MIGUE CITY COUNCIL SECRETAR

Attested as duly adopted:

RAINEIR JOAQUIN V. UY CITY VICE-MAYOR PRESIDING OFFICER



REPUBLIC OF THE PHILIPPINES CITY OF CAGAYAN DE ORO OFFICE OF THE CITY MAYOR

FOREWORD

In order to determine the responsiveness of the Comprehensive Development Plan (CDP) and the City Development Investment Program (CDIP) to current socio-economic realities and needs of the people of Cagayan de Oro, the Office of the City Mayor commissioned in February 2016 an independent review of these documents.

In addition to the independent review, the updating of the CDP and CDIP was also recommended in an action plan for the Public Financial Management component of the Strengthening Urban Resiliency for Growth and Equity (SURGE) Project of the United States Agency for International Development (USAid), of which the city is among the five pilot cities in the country.

Furthermore, the integration of PRIMEHAT



development agenda of the City Government under the current Administration becomes imperative in order to provide more focused approach in the delivery of interventions and better delivery of service to the people. The PRIMEHAT development agenda stands for Peace & Order and Poverty Alleviation; Revenue Generation; Infrastructure and Investments; Metropolization; Education and Environment Protection; Housing, Health and Hospital Services; Agricultural Productivity; and finally Teamwork, Traffic, and Tourism.

Subsequently, technical workshops and consultations to update the CDP and CDIP were conducted in various sessions in 2016 involving the broad range of stakeholders that culminated with the adoption of the updated CDP and CDIP by the City Development Council during its Full Council Meeting on 4 October 2016.

With the full support of the City Council of Cagayan de Oro, we all look forward to better implementation of the various programs and projects contained in the updated CDP and CDIP.

OSCAR S. MORENO City Mayor



ACKNOWLEDGMENT

The updating of the Comprehensive Development Plan (CDP) 2017-2019 was made possible through the technical support, patience, and suggestions of those involved in its formulation. In particular, the contribution of the information providers within the local bureaucracy and the support extended by City Government Officials is gratefully recognized for investing their time in providing the relevant information of particular interest to their respective sectoral concerns:

- City Government Department Heads and their equally competent designated staff who patiently provided the information on their respective programs, projects and all other inputs relevant to the updating of the CDP and for extending the necessary logistical and inspirational support to ensure the completion of the CDP
- The officers and members of the City Development Council (CDC) for their "vote of confidence" by adopting the updated CDP and favorably endorsing it for consideration by the City Council
- The Honorable Members of the 18th City Council, led by Hon. Raineir Joaquin V. Uy, City Vice Mayor, for their support and recognition of the CDP as basic instrument to guide the city's growth and development
- City Mayor Oscar S. Moreno for providing inspiration and no-nonsense overall policy direction in the updating of the CDP which is hoped to provide more responsive interventions to the 8-point development agenda of the City Administration as embodied in PRIMEHAT (Peace & Order and Poverty Alleviation; Revenue Generation; Infrastructure and Investments; Metropolization; Education and Environment Protection; Housing, Health and Hospital Services; Agricultural Productivity; and finally Teamwork, Traffic, and Tourism).

CITY PLANNING AND DEVELOPMENT OFFICE

ABBREVIATIONS USED

BHC	Barangay Health Center		Management
BIR	Bureau of Internal Revenue	DILG	Department of the Interior and
BOSS	Business One-Stop Shop		Local Government
BOI	Board of Investment	DOLE	Department of Labor and
BLS	Basic Life Support		Employment
BPO	Business Process Outsourcing	DOT	Department of Tourism
BUB	Bottom-Up Budgeting	DSWD	Department of Social Welfare
CAO	City Accounting Office		and Development
CADAC	City Anti-Drug Abuse Council	DTI	Department of Trade and
CDC	City Development Council		Industry
CDC	Child Development Center	ECCD	Early Childhood Care and
CDO, or	Cagayan de Oro		Development
CdeO		ELA	Executive Legislative Agenda
CDORSHP	Cagayan de Oro Resettlement	EMS	Emergency Medical Services
	and Socialized Housing Project	EWBT	East and West Bound
CDP	Comprehensive Development		Terminals
	Plan	GAD	Gender and Development
CDRRMO	City Disaster Risk Reduction	HRD	Human Resources
	Management Office		Development
CEED	City Economic Enterprise	IPs	Indigenous Peoples
050	Department	JRBGH	Justiniano R. Borja General
CEO	City Engineer's Office		Hospital
CHO	City Health Office	LHB	Local Health Board
CHIO	City Health Insurance Office	LSB	Local School Board
CHIP	City Health Insurance Program	LTO	Land Transportation Office
CHUDD	City Housing and Urban Development Department	NCC	National Competitiveness Council
CID	Community Improvement	NCII	National Certification II
CID	Division	NEDA	National Economic and
CLENRO	City Local Environment and	NEDA	Development Authority
CLENKO	Natural Resources Office	РРР	Public Private Partnership
CLUP	Comprehensive Land Use Plan	PNP	Philippine National Police
COCPO	Cagayan de Oro City Police	PWDs	Persons With Disabilities
20210	Station	RDC	Regional Development Council
CPC	Council for the Protection of	SDG	Sustainable Development
	Children	020	Goals
CSWD	City Social Welfare	SEF	Special Education Fund
	Department	SGLG	Seal of Good Local Governance
CY	Calendar Year	SPES	Special Program for the
CSO	Civil Society Organizations	TESDA	Employment of Students
СТО	City Treasurer's Office		Technical Education and Skills
CTCAO	City Tourisiam and Cultural	USTP	Development Authority
	Affairs Office		University of Science and
DA	Department of Agriculture		Technology in Southern
DBM	Department of Budget and		Philippines

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UPDATED COMPREHENSIVE DEVELOPMENT PLAN 2017-2019



VISION

This chapter presents the city's vision of development and contextual linkage of its development direction within the regional, national, and international development frameworks. The vision is translated into the city's development framework: acroynmed **PRIMEHAT**, which sets the thematic priorities of the city government in order to achieve the shared vision of development, aspired by the people and its government. Further translation of the vision is presented in the various programs and projects across key development sectors, namely, economic, social, infrastructure, environmental management, and institutional.



The aspiration of the city to assert its strategic role in development in southern Philippines is essentially captured and meaningfully translated in its vision. But a vision remains as such unless its elements are closely examined as to relevance, responsiveness, and inclusiveness of purpose.

Central to the realization of the shared vision is the pursuit of high quality stewardship of the city government by officials who are installed by the popular will. The collaboration between the people and its elected representatives is defined by successfully achieving the city's vision through а competitive local economy, sustained by more improved management of its natural endowments historicaland

cultural assets while consistently focusing its development direction on a climate-proofed and socio-economically uplifted condition of its people where the fruits of development are desirably enjoyed by the greater number. The vision's concept is anchored on the development framework of which the achievement of each development dimension is being pursued across sectors, as represented in the acronym PRIMEHAT. The acronym of the city's 8-point development agenda stands for Peace & Order and Poverty Alleviation; Revenue Generation; Infrastructure and Investments; Metropolization; Education and Environment Protection; Housing, Health and Hospital Services; Agricultural Productivity; and finally Teamwork, Traffic, and Tourism.

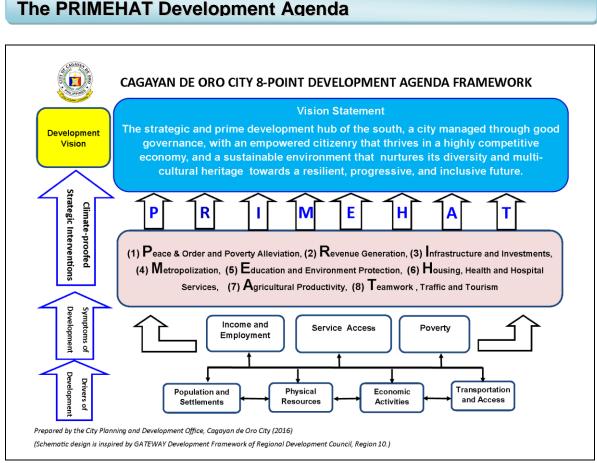


Figure 1 PRIMEHAT Development Framework Agenda

The sub-goals of the **PRIMEHAT Development Agenda** are presented below:

Poverty Alleviation and Peace & Order

- Employment generation and job placement
- Cooperative development
- Access to livelihood opportunities
- Strengthened partnership with law enforcement agencies
- Implement the Rule of Law
- Setting up an effective 911-type emergency response



Revenue Generation



- Efficiency in the collection efforts, increasing revenue without necessarily increasing or adding taxes
- Strategic relocation of residents in high risk areas and informal communities, serving as the catalyst for the development of new growth areas

Infrastructure and Investments



- Proper urban planning
- Enhancement of support infrastructure
- Balanced and equitable investment in infrastructure throughout the city
- Infrastructure support to establish new growth centers in the city
- Investments are well-directed to respond to the city's growth and potentials
 - Cagayan de Oro City to serve as "The Hub"

Metropolization



- Cagayan de Oro as catalyst to regional growth
- Cagayan de Oro as the center of Northern Mindanao Region

Education and Environmental Protection



- Cagayan de Oro to pursue and enhance its role as the educational center of Northern Mindanao
- Promote and develop eco-tourism
- To ensure the city's sustainability by putting in place measures that will protect its natural environment, especially Cagayan de Oro and Iponan Rivers
- To institute solid waste, septage, wastewater, rainwater catchment, and drainage management measures

Housing, Health, and Hospital Services



- Upgrading of health and hospital services as a means of liberating the poor from the bondage of traditional politics
- Upgrade the JR Borja Memorial Hospital and strategic health centers
- Provision of universal health insurance coverage for indigent families

Agricultural Productivity



- Effective farm-to-market road networks
- Availability of farm support implements
- Identify new markets for farm products
- Tying up with cooperatives to expand economic reach of farmers
- Increasing the productivity of the farmers and fisherfolk
- Institute measures that will ensure sustained food security

Teamwork, Traffic, and Tourism

- Enhance competence of the local bureaucracy
- Enhancing existing tourist destinations
 - Development of new tourist spots
 - Improvement and upgrading of traffic management capabilities
 - Meaningful collaboration with all stakeholders in the effective and efficient delivery of social services
- Ensure engagement of all stakeholders in disaster risk reduction management and community-based climate change resiliency initiative

Ensuring Consistency of PRIMEHAT with Relevant Development Frameworks

The PRIMEHAT 8-point development agenda, based on the review of the programs/projects identified in this plan, is generally consistent with, and responsive to, development frameworks at the regional, national, and international levels. These frameworks are GATEWAY (Region 10 Development Framework), 0+10 Economic Development Agenda of



the Philippine President for the period 2017-2022, and 2030 Sustainable Development Goals (SDGs) of the United Nations. The updated CDP 2017-2019 conforms to the President's <u>Memorandum Circular No. 12, s. 2016, (Sec. 6)</u> prescribing consistency of local development plans to regional development strategies, physical framework, and local needs and <u>Executive Order No. 05, s. 2016, (Sec. 4)</u> requiring local development plans to be compliant to *Ambisyon Natin 2040* long-term development vision.

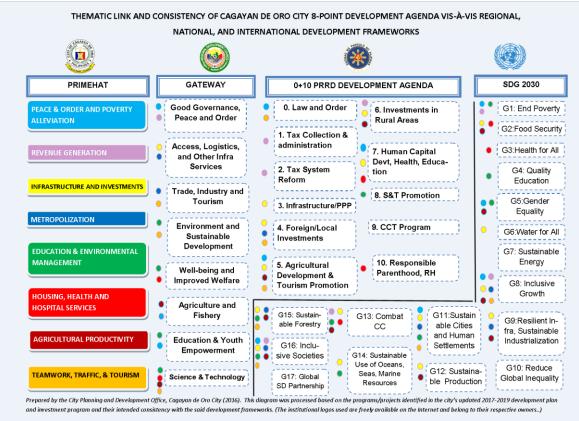


Figure 2 PRIMEHAT Thematic Linkage with the regional, national, and international development frameworks

For illustrative purposes, the above representation of thematic link and consistency shows small colored dots that signify the respective link to which a PRIMEHAT sectoral concern is considered as most responsive to either of the regional, national, and international development frameworks.

For example, under region's GATEWAY the development agenda on Good Governance, Peace and Order. the city's PRIMEHAT response is anchored on programs/ projects/activities under Peace & Order and Poverty Alleviation. At the national level, the city's PRIMEHAT is



consistent the President's agenda O (Law and Order), agenda 5 (Agricultural Development and Tourism Promotion), and agenda 7 (Human Capital Development, Health, Education). In response to the UN's 2030 Sustainable Development Goals, the city's PRIMEHAT agenda on Peace & Order and Poverty Alleviation is thematically linked to Goals 1, 5, 8, 11, and 16.

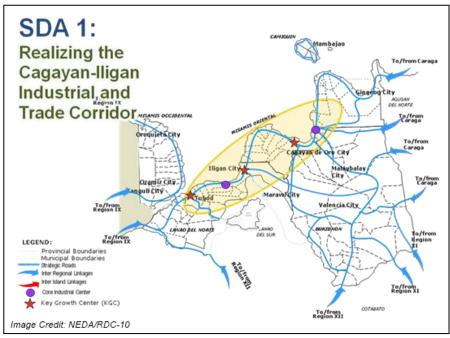
Noticeable in the above presentation is the cross-sectoral thematic or consistency link of the PRIMEHAT development agenda with the agenda at the regional, national, and international level. While careful technical prudence was observed in the linking of PRIMEHAT with these development frameworks, it can be considered as work-in-progress and improvements on the links may be effected as technical necessity may warrant.

VISION-REALITY GAP ANALYSIS

In this section, the operative words of the city's vision statement above are assessed qualitatively to determine where the city stands at present. These operative words are as follow:

- the strategic and prime development hub of the south
- managed through good governance
- empowered citizenry
- highly competitive economy
- a safe, orderly and sustainable environment
- nurtures diversity and multi-cultural heritage
- resilient, progressive, and inclusive future

Strategic and Prime Development Hub of the South



Cagayan de Oro City is currently one of the fastest cities growing in Mindanao, second only to Davao City in terms of population size and tax revenues. lt is officially the regional capital of Region 10 (Northern Mindanao) since 1972 and as such, serves as the location of the various regional offices of the national government. accessibility lts by air and land sea,

Figure 3 Strategic Development Area #1, Region 10 (Northern Mindanao)

transport to and from the rest of Mindanao and the nation make it a transport hub and a strategic location of choice for businesses to establish and grow. The city is also poised to

perform critical role in realizing the Cagayan de Oro City – Iligan City Industrial Corridor to further propel and sustain regional development.

Over time, the city has gradually developed as a center through which both outsiders (those from outside Region 10) and insiders (from Region 10) benefit from an increasingly growing array of public and private resources and services. Such an abundance of resources and services are now available to progress the internal growth of other areas in Northern Mindanao and the rest of island.

The above situationer indicates that the 'outward looking part' of the city's vision statement has since taken shape and is being achieved sooner than initially expected.

Good Governance

This is currently a work in progress as far as the City Government is concerned. Good local governance has six elements according to the Department of the Interior and Local Government (DILG) guidelines, namely, 1) good financial keeping, 2) disaster preparedness, 3) social protection, 4) business friendliness and competitiveness, 5) environmental management and, 6) peace and order. The first three (3) are the core elements which, together with at least one from the other assessment areas, an LGU must comply to be able to become recipient of the Seal of Good Local Governance



(SGLG). The City Government aspires to be an SGLG recipient during the plan period.

Empowered Citizens



An empowered citizenry means that Cagayanons are able to assess their needs, contribute to developing appropriate interventions, and watch or monitor their implementation. This will lead to better management of public resources and fewer occurrences of corrupt practices.

The local community is well

represented in the various special bodies in the city. These are either multi-sectoral or sectoral councils or committees tasked to discuss a broad range of issues and formulate recommendations to the City Government to consider and operationalize. Citizens' participation is considered an integral part of the LGU's decision making processing.

Highly Competitive Economy

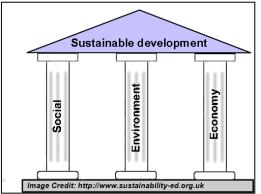
The competitive character of the city as among the major investment destinations in the country was recognized by the National Competitiveness Council (NCC) when it awarded Cagayan de Oro as Most



Competitive City in 2013 and 2nd Most Competitive City in 2014. In 2015 and 2016, the city was ranked 6th and 7th, respectively, as Most Competitive City among the country's 34 highly urbanized cities enrolled in 2015 and 2016 assessments. The ranking is based on three competitiveness pillars, namely, Economic Dynamism, Government Efficiency, and Infrastructure.

The city aspires to sustain its status as among the top 10 of the country's most competitive cities. Thus, it continually improves its business permitting and licensing processes and investing in infrastructure facilities which tops the investment requirements for the plan period 2017-2019 at more than 80%.

Safe, Orderly, and Sustainable Environment



Sustainable environment is anchored on three pillars, namely, economic development, social development, and environmental protection. It presupposes the interconnection between humans and their physical environment and that it ensures that none of the three pillars are better off or worse off than the others. Therefore, efforts toward maintaining the environment to be safe, orderly, and sustainable are consistently pursued within the plan period in order to achieve the intended outcome of

a healthy ecological system and functioning where people live in harmony with the environment.

Sustainable Development and Urbanization:

"Sustainable development cannot be achieved without significantly transforming the way we build and manage our urban spaces." (UNDP)

Based on the 2010 Census of Population, 92.4% of the city's population of 602,088 persons live in the urban area. Of the city's 80 barangays, 82.5% (66 barangays) have been technically defined as urban area. This data confirms the local context of the United Nations report that more than half of the world's population live in urban areas. Aside from extreme poverty, highly urbanized cities are confronted by contentious informal settlements, increasing waste generation, and traffic woes, to name a few. Thus, sustaining the city's growth amid its urbanizing status poses challenge in local governance.

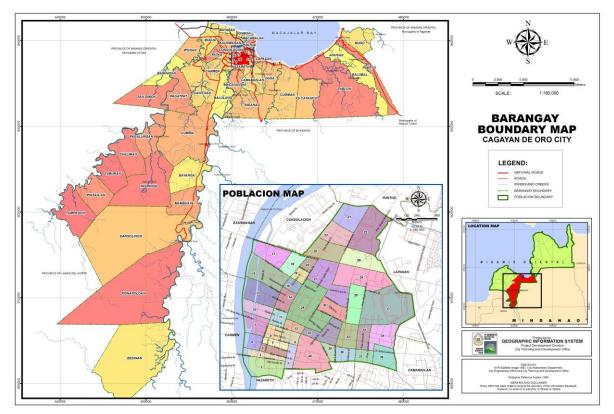


Figure 4 Cagayan de Oro City Map Showing Barangay Boundary Lines

In terms of sustainability pillars anchored on economic and social development, responsive programs/ projects particularly in the city's 66 urban and 14 rural barangays are outlined in the economic, social, and infrastructure sectors of the plan.

For instance, in order to decongest the core urban area, five (5) growth areas are proposed to be established in key barangays in the city, each with designated functions that are intended to be complementary and mutually reinforcing. These proposed functions include convergence point for goods, people and transport service (western area), a mix of industrial, agro-tourism and residential uses (eastern area), medium to high-density mixed use pedestrian friendly residential and commercial area (uptown-west area), convention center site, high-end residential area, and heritage site (uptown-east area),and central business district (downtown area). (See Infrastructure and Physical Development Section for further discussion on these proposed growth areas.)



The sustainability pillar on environmental protection within the plan context includes efforts to fast-track the decommissioning of the city's 17hectares controlled dumpsite in Barangay Carmen and complete within the plan period the new 25-hectares sanitary landfill in Barangay Pagalungan. Aside from ensuring appropriate waste disposal, other environmental qualifiers given preferential focus are ensuring ambient air quality, securing the city's forest resources, managing ecotourism sites, among others.

Diversity and Multi-Cultural Heritage

A well-preserved mix of variety of cultural heritage demonstrates the dynamic aspiration of a community united by a common vision of development. As the city's sustained growth continues to attract people from various ethnographic and religious backgrounds, socio-cultural interaction with indigenous peoples or *lumads*, Muslims, and locals remain cohesive.



Based on the latest data

generated by survey conducted by the City Social Welfare and Development Office (CSWD), the city has 31,776 identified individual indigenous peoples or *lumads*. While they constitute less than 5% of the city's 2015 population of 675,950, they nevertheless contribute to the richness and diversity of the city's cultural assets by their continual engagement in various socio-cultural and developmental activities of the city.

Resilient, Progressive, and Inclusive Future



Resiliency against the challenges of climatic changes is one character of the city that has withstood the tests of natural events of recent history especially the December 2011 flood wrought by Tropical Storm Sendong (Washi) that resulted to loss of lives and ruined infrastructure. Despite this adversity, the city's economy has managed to rebuild from the of investments and flourishing of

destruction as evidenced by the unhampered flow of investments and flourishing of economic activities in the area.

CROSS-SECTORAL CHALLENGES

This chapter deals with the key areas of issues and concerns that cut across sectors and evolved as a consequence of interplay of climate variability and urban growth functions for which interventions are required through multisectoral approach between and among the LGU and national government agencies. Discussed below are key development areas and



the relevant issues and concerns that pose challenge toward formulating a more climate resilient and socially responsive interventions.

Reducing poverty

- need to reduce poverty at farm-level by addressing the interplay of low agricultural/farm productivity attributable to climate variability, unsustainable farming activities, and logistical constraints
- need for more secure income among urban dwellers because of higher cost of living in the city and understated wages (i.e., below the legally prescribed minimum wage) of workers and prevalence of job contractualization in some commercial/private establishments



- actively pursue development of tourism sites provide opportunities for tourism-related jobs and undeveloped tourism enterprises
- ensure that human resource development shall focus on promotion and development of skills to respond to industry requirements

Improving access to public services

- ensure adequate supply of potable water in some areas
- identify area for additional public burial sites
- actively pursue the establishment of publicrelevant facilities such as a city sports complex and social welfare and mental health centers



• Strengthening urban planning

- sustain the efforts to regulate and plan for more responsive urban settlement management by actively engaging the public in the management of urban slums
- formulate a comprehensive transport plan to address traffic congestion, rationalize the routing plan/zones of public utility vehicles, and define connectivity of routes between the city proper and Laguindingan Airport



- formulate and promote local policy on green building and green technology
- improve knowledge on resettlement development and management
- capability building to ensure sufficient technical skills for city expansion and urban growth planning
- provide support for land assessment, inventory and administration
- coordinate with agencies concerned to resolve boundary disputes with adjoining/ neighboring local government units
- undertake inventory of lands with real property tax delinquency and idle lands settled by informal settlers

• Achieving more responsible citizenship

- vigorously promote ease of use of sidewalks by the greater public by engaging the cooperation of vendors and street hawkers to observe the law (legal principle on sidewalks as "beyond the commerce of man")
- monitor the indiscriminate disposal of wastes by households and industries



• Achieving the desired condition of livable communities

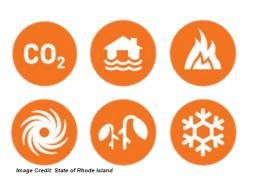
initiate efforts to address the threat of increased greenhouse gas (GHG) emission as consequence of increased vehicles on the road and use of non-energy efficient technology and operations in some industrial/commercial (inventory production is required)



- extensively pursue regular monitoring of vehicular anti-smoke belching campaign and to ensure better LGU control (aside from business permitting) over the operations of private emission testing centers (PETCs)
- regulate the routes of motorela transport that traverses between city roads and national roads, especially during nighttime
- monitor water pollution and contamination brought about by discharges of untreated wastewater and indiscriminate disposal of solid wastes into waterways
- pursue clear local policy on energy efficiency and conservation to reduce dependence on non-renewable energy sources
- regulate the construction activities that result to blockage of easements for sidewalk/ pedestrians along national roads that are within the city jurisdiction

Improving disaster preparedness and sustaining resiliency efforts

- formulate structural and non-structural measures to reduce, if not eliminate, frequent occurrence of flooding in commercial and business districts and lowlying barangays, especially those along the national roads
- establish evacuation centers in strategic areas to ensure better coordination of support



- provide adequate facilities for protective services
- provide adequate logistics to effectively and efficiently monitor mining activities in order to deter illegal operations
- develop capability building activities and technical competence on climate change adaptation and climate resiliency planning

SECTORAL DEVELOPMENT PLANS

This section deals with the interventions intended to provide the appropriate programs, projects, and activities to address the various identified development issues and concerns. The core sectoral plans include economic, social, infrastructure and physical development, environmental, and institutional development.

ECONOMIC DEVELOPMENT PLAN



This chapter discusses what the city will pursue during the plan period in order to sustain its growth through programs, projects, and policy recommendations that will enable investments, business, and industry to continue to productively and gainfully engage with the city's development and growth.

As the region's administrative capital, Cagayan de Oro Citv continues to be the major hub of economic development activities in the Northern Mindanao region. In positioning itself preferred as the investment destination, city consistently pursues its objectives increased agricultural along productivity, sustainable mining,



manufacturing and construction activities, tourism revenues, and foreign and domestic investment. These economic objectives, backstopped by adequate infrastructure and services, are expected to influence changes to the urban landscape. These changes, in turn, will lead the city to metropolization, a development strategy that will involve cross-border institutional arrangement with adjoining local government units (LGUs). Metropolization will



agglomerate adjoining LGUs in order for them to consolidate resources to address common urban growth effects such as traffic congestion, solid waste build-up, water supply services constraints, increasing housing demands. among other developmental constraints. Along with the metropolization thrust, however, basic economic sector such as agriculture, mining, trade and investment, and tourism shall continue to be given priority attention towards strengthening the city's position as major investment destination in the country.

Key Sectoral Challenges

Agriculture

In 2015, agriculture accounted for the use of 32.4% (18,744 hectares) of the city's land area (57,851 hectares). Of the city's agricultural land, about 53.4% was used for crops production that includes rice, corn, vegetables and various commercial crops (see chart below).

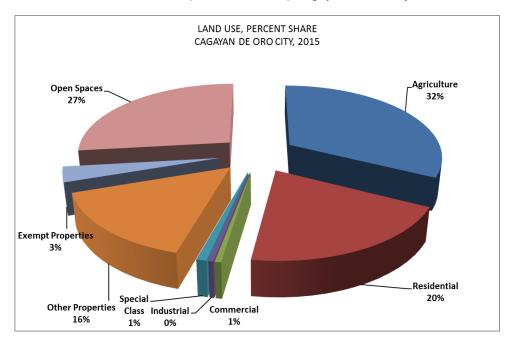


Chart 1 Land Use (in Per Cent Share), Cagayan de Oro City, 2015

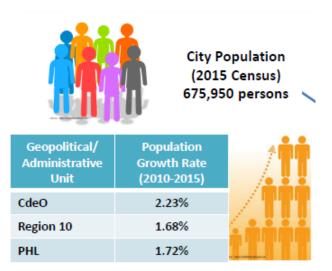
In terms of production volume among major crops produced in the city in 2015, the top three crops reported are rootcrops (31.43%), banana (17.12%), and vegetables (16.88%), which collectively accounted for 64.27% of total production value of Php 555.294 Million in 2015.

Crops	Volume (mt)	Value (P/K)	
Abaca	150.00	1,800,000.00	
Banana	9,302.82	103,345,020.00	
Coconut	2,757.70	49,638,600.00	
Coffee & Cacao	50.20	1,550.000.00	
Corn	8,583.20	60,082,400.00	
Fruits & Nuts	6,828.75	78,387,900.00	
Rice	405.50	6,893,500.00	
Rootcrops	17,075.50	134,023,700.00	
Vegetables	9,171.19	119,573,150.00	
Total	54,324.86	555,294,270.00	

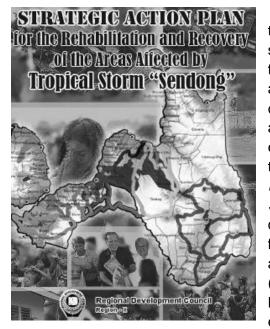
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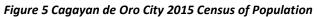
 Volume and Value of Crops Harvested, By type: 2015

As the administrative capital of the region (Northern Mindanao, Region X) and the region's major socio-economic center, the city continues to attract not only investments but also migration of people the opportunities attracted by of employment and better access to social and economic services. Coupled with the rise of the population through natural birth, the continuing migration puts a strain to the food supply of the city. The rise in population also suggests increased demand for housing that prompted the



conversion of agricultural land to other uses such as residential and commercial.





In recent years, the city is not spared from the adverse effects of changes in climate patterns, such as heavy flooding and drought, leaving on their tracks serious damage to the city's agricultural assets. In December 2011, Tropical Storm Sendong caused landslides brought about by heavy rains that affected wide area of agricultural croplands especially in the hinterlands. Estimates reported in the Strategic Action Plan for the Rehabilitation and Recovery of Areas Affected by Tropical Storm Sendong (NEDA/RDC-10, February 2012) placed damage to the city's agriculture, forestry, and forestry resources at Php 42.240 Million, the highest among the affected areas that included Bukidnon (Php 9.100 Million) and Iligan City (Php 27.870 Million). In 2015, the prolonged dry seasoned that extended up to the middle of 2016 also caused a

setback to the city's efforts to rehabilitate its agricultural resources.

Topography-wise, the city is characterized by sloping upland areas where most of the farming activities are located. About 72% of the city's land areas have slopes that are greater than 8%, which poses a challenge to development, as only 28% land area have slopes between 0%-8% appropriate for most land uses. Farmers' practice of clean culture of crop cultivation was also observed to cause soil erosion that in turn causes siltation of rivers and seas damaging fish habitats and other marine/coastal resources.

The continued use of synthetic pesticides by farmers brought concern among consumers who call for adoption of good agricultural practices such as through organic farming to minimize, if not eliminate, the use of harmful chemicals in agriculture production.

Mining and Quarrying

The city is generally a non-metallic resource producing LGU. Quarrying of sand and gravel (SAG) is a common resource extraction activity in peri-urban and rural areas in the city. In terms of general land use, mining and quarrying area was recorded at 31.12 hectares (has) in 2012, which is only about 0.05% of the city's land area. In 2015, SAG production covered 56 hectares with total production value of Php 7.719 million.



In terms of metallic resources, copper ore and iron ore exploration has been reported in Barangay Dansolihon (2012 report of MGB-10). However, metallic resource mining has been on moribund in 2012 pursuant to Executive Order No. 79 (s. 2012) that directs a review and rationalization of the country's mining sector.

Unregulated mining operations, particularly in the hinterlands and watershed and/or forests areas, by the nature of their activities can cause heavy ecological damage downstream, as evidenced during illegal hydraulic mining operations that resulted to eutrophication of Iponan River.

Commerce and Industry



In 2015, the top 30 manufacturing firms in the city reported total gross sales of Php 20.923 Billion. with the manufacturers of essential items accounted for 74.3% (Php 15.536 Billion) of the gross sales and non-essential manufacturers at 25.7% (Php 5.387 Billion). The top three gross sales earners among the top 30 manufacturers, across firms engaged in essential and nonessential manufacturing activities, are food production (accounted for 41.7% of total gross sales), manufacture (29.5%), and agricultural manufacturers (19.2%). Collectively, these three firms accounted for 90.4% of the manufacturing sector's total gross sales during the said year.

In 2015, wholesale and retail trade continue to be the leading commercial activities in the city which accounted for 53.93% of total business establishment that year, with businesses engaged in community, social, and personal services trailing behind them at 14.36% (Table 2).

Major Industry Division	Number		
	2014	2015	
Agriculture, Fishery and Forestry Mining and Quarrying Manufacturing Construction Wholesale and Retail Trade	2 2 589 106 12,165	6 47637 128 11,369	
Transportation, Storage and Communication Financing, Insurance, Real Estate and Business Services Community, Social and Personal Services Others N.E.C.	384 2,606 3,315 2,518	273 2,580 3,029 3,011	
Total	21,687	21,080	

 Table 2

 Business Establishments By Major Industry Division: 2015

Source: City Finance Department

Trade and Investment



In support to its development direction key trade as and investment destination in the region, aside from its position as the regional capital, the city shall continue to vigorously promote activities supportive of ensuring its competitiveness preferred as investment hub in the south. To sustain its aspiration as major investment hub, the city government shall undertake review of its investment incentives policies and operating procedures aimed at

enticing foreign and local investors from across the diverse range of business, commercial, and industrial interests.

Tourism

The city's tourism industry aspiration to flourish with tourist arrivals in the city has yet to establish a promising trend, as its performance posted fluctuating trends during the last five years (2011 - 2015). During the said period, foreign and domestic tourist arrivals in the city grew at an average of 9.0% annually. In 2015, foreign tourists accounted for 8.17% of total domestic and foreign arrivals of 653,288 persons in that year (see chart below). This

can be attributed to undeveloped and inadequately maintained tourist spots that deter tourists from visiting the said areas.

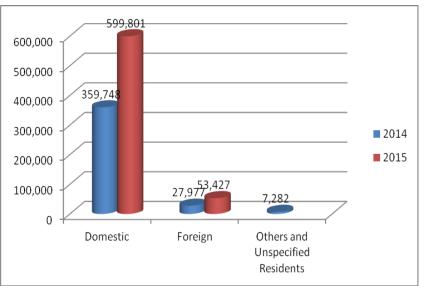


Chart 2 Domestic and Foreign Arrivals, 2015

Source: City Tourism and Cultural Affairs Office



The city is endowed with both natural and man-made spots in addition to various modern establishments. facilities and several shopping centers of international standards that equally draw visitors into the city. However, banking on what the city is ideally known for as 'The City of Golden Friendship', focus must be set on the people's friendliness and hospitality, their services and products that are 'uniquely CdeO.' In addition, the need to preserve the cultural diversity of the city and its historical assets is likewise recognized to be given preferential attention.

Overall, the need for a comprehensive tourism development and management master plan becomes imperative in order to sustain the city's ecotourism sites and sociocultural heritage amid the challenges brought about by fast-evolving city landscape and climate impacts on its natural assets.

Economic Development Sectoral and Sub-sectoral Goal

During the plan period 2017-2019, the Economic Development Sector shall pursue the following goal and sub-sectoral goal.

SECTORAL GOAL

Investment enabling city characterized by stable peace and order condition, climate resilient economic base, strong public-private collaboration that promote ecofriendly investment opportunities and investor-friendly laws and regulations and support facilities.

SUB-SECTORAL GOAL				
Agriculture	Climate resilient farmer adopting sustainable modern agricultural technologies			
Mining and Quarrying	Responsible and sustainable utilization of mineral resources			
Commerce and Industry	Sustained growth of commercial/industrial activities			
Trade and Investment	Increased foreign and domestic investments			
Tourism	Increased visitors' arrival and tourism revenues			

Sectoral Objectives and Targets

In order to further amplify the sector's goal, the following objectives and targets will be pursued during the plan period in order to realize the economic sector development concerns.

SECTORAL OBJECTIVES AND TARGETS
SECTORAL OBJECTIVES:
To increase the income of the people
To generate livelihood and employment opportunities
To enhance attractiveness for tourism in the city
To draw investments to identified priority growth areas
SECTORAL TARGETS:

Agriculture	 To intensify crop and fishery production to increase food supply in the city To strictly implement laws on the non-conversion of prime agricultural lands to other uses To properly delineate agricultural lands from residential/commercial lands to properly plan for future agri-investments To promote agricultural technologies that are environmentally friendly To intensify the establishment of small-scale agricultural livelihood projects To promote value-adding technologies to agricultural commodities where applicable
Mining and Quarrying	 Elimination of all forms of illegal mining activities during the plan period Engaged communities in the monitoring of local mining operations
Commerce and Industry	 To sustain client-friendly processing of business permits and licenses To ensure availability of appropriately skilled human resources
Trade and Investments	 Improve the city's competitiveness ranking To be ranked among the Centers of Excellence for Information Technology – Business Process Management (IT-BPM) Operations Increase the number of business registrants (foreign and domestic) Increase revenues from business registration taxes and fees and To generate more employment and livelihood
Tourism	 To enhance and maintain existing major tourist destination in the city To enhance linkages and build partnerships with the public and private sectors, i.e., tourism support services, product development, CdeO Pasalubong Center, souvenir items, regulated tourism transportation services To strengthen tourism opportunities and services with infra-support

Development Strategies

In pursuit of the sector's goal and objectives, the following strategies shall be pursued during the plan period across agriculture, mining and quarrying, commerce and industry, trade and investments, and tourism:

- Promote the adoption of soil restoration and anti-soil erosion practices farming activities
- Provision of alternative livelihood projects
- Establishment of strategically located plan nurseries to supply locationspecific crop varieties
- Upgrading and



intensification of seeding production at the existing city plant nursery

- Conduct an inventory on the sources of water (e.g., springs) for the establishment of reservoirs through the provision of water pumps
- Aspire for the timely release of agricultural inputs
- Intensify and promote vegetable production through clustering concept
- Opening up of new farm-to-market roads (FMRs) to interior sitios to encourage land owners to cultivate idle lands
- Promotion of organic agricultural practices and technologies
- Provision of post-harvest facilities and common service facilities (CSFs)
- Fast-track the rehabilitation and upgrading of existing irrigation system
- Production of disease-free planting materials
- Sustainable utilization of mineral resources
- Massive and sustained conduct of information, education, and communication (IEC) in mining and quarrying communities
- Stricter implementation and monitoring of compliance of permittees sand and gravel (SAG) permits
- Establishment of database on mining and quarrying
- Pursue regular conduct of meetings of City Mining Regulatory Board
- Streamline business registration processes and reduce business transaction costs
- Strengthen human resources development (to ensure that skills are matched to industrial needs)

- Improve investor services and support services for investment priority sectors (agribusiness, logistics, information and communication technology, and tourism)
- Strengthen governance aimed at improving the city's competitiveness, livability and resiliency
- Building partnerships with international development agencies, promote sister-city relationships at the national and international levels, and sustain local-level partnerships
- Coordination of planning activities of the Lumbia Planned City Extension (Alta Tierra de Oro) project
- Promotion of compliance to national and international standards on tourism development, particularly ecotourism development
- Continuing skills development and capability enhancement of operators/owners of tourism oriented establishments (e.g., hotels, resorts) and providers of tourism services (e.g., tourist guides, tour operators)
- Preservation of the city's historical sites and cultural heritage, especially from the effects of climate change
- Undertake accreditation of tourist-oriented hotels and establishments in coordination with the Department of Tourism (DOT)
- Advocacy on accessibility for persons with disability (PWDs) and gender and development (GAD) to ensure responsiveness of hotels and related tourism establishments to various tourist profiles
- Branding of the City (e.g., CdeO)
- Completion of the city's International Convention Center

Major Programs and Projects

- Vigorous promotion of Sloping Agricultural Land Technology (SALT) in sloping farms
- Provision of planting materials such as fruit tree seedlings, vegetable seeds, coffee, cacao and abaca
- Procurement of plant nursery equipment
- Provision of water pumps as mitigating measures during long dry spell or drought
- Intensified vegetable production through clustering concept
- Construction/rehabilitation of more farm-to-market road projects
- Provision of common service facilities (CSFs) and//or post-harvest equipment and facilities (e.g., cassava chipper, abaca stripper, coffee depulper
- Upgrading of Bio-N laboratory in barangay San Simon
- Fast-track rehabilitation and repair of existing irrigation projects
- Intensify the production of organic fertilizers through vermi-culture and other methods (establishment of vermicomposting facilities)
- Establishment of pesticide analytical laboratory
- Establishment of a tissue culture laboratory
- Livestock Auction Market
- Crop Production of Drought and Flood-resistant Varieties

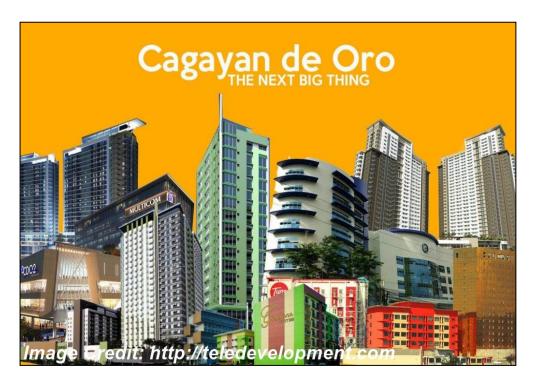


- Business One-Stop Shop
- e-BPLS (Electronic Business Processing and Licensing System)
- Collaborate with Technical Education and Skills Development Authority (TESDA) and private industry groups on HRD matters particularly on skills development
- Continuing coordination with the Department of Trade and Industry (DTI) on more innovative and facilitative business documentation processes





 Curb illegal mining operations (monitoring of mining operations in 6 upland barangays, conduct IEC re effects of hydraulic mining, among others



- Formulation of master plan for development and management of the 5 Key Growth Areas (as investment destination areas)
- Facilitation and coordination of potential projects for Public-Private Partnership (PPP) financing (Oro Central, Septage/ Sewerage projects)
- Updating of the city's Investment Priority Areas Profile, investment site locations, and investor's profile
- Updating of collaterals for investment promotions (videos, brochures, online, etc.)
- Creation of the Trade Investment Promotion Center (TIPC) website

- Quarterly updating of the cost of doing business report/information material
- Monitoring and analysis of city competitiveness data
- Organizational review of the TIPC (regularization of positions)
- Conduct of Business Forums and Investors Forums
- Conduct of trade missions (foreign and local/national)
- Promote Sisterhood Cities Program
- Migration and Development: Balinkbayan Program
- Hapsay Sapa Program (coordination and facilitation)
- Coordination with the Department of Trade and Industry (DTI) and Board of Investments (BOI) on more facilitative and innovative investment promotions policies
- Diversification of Economic Activities, to include skills training and promotion of livelihood activities and entrepreneurship



- Formulation of City Tourism Master Plan
 - Tourism and Socio-Cultural Promotion, i.e., conduct of festivities (Higalaay Festival, Pasko de Oro, Himugso, Lambago Festival, etc.) and activities to promote the city as tourism destination and tourism investment site (participation in Pasundayag Northern Mindanao, Sister Cities Program, Balik Cagayan de Oro, etc.)
 - Electronic-based Mapping Development for Tourism Enterprise
 - Capability-building for tourist/tourism service providers

Proposed Legislation and Brief Description

<u>Enactment of a city ordinance banning the burning of rice straws, corn stalks and other farm wastes</u>

The ordinance is intended to provide the specific localized application of Republic Act No. 8749 (Philippine Clean Air Act of 1999) where burning of farm wastes in the city will be regulated.

Enactment of ordinance mandating the labeling of agricultural products (especially vegetables) as to its point of origin for traceability purposes

Agricultural product labelling is a universally accepted standard in which the origin and production process of agricultural food products are appropriately described. Broadly, the proposed ordinance seeks to regulate the entry of agricultural products to consumer markets for purposes of determining fitness of such products for human consumption.

- Passage of the City Comprehensive Fishery Ordinance
 - RA 8435, Agriculture and Fisheries Modernization Act of 1997, provides the comprehensive modernization blueprint that will ensure efficient, sustainable, and equitable access of agriculture and fishery resources. A more defined local legislation on fishery management will help address sustainability issues of the city's aquatic/marine resources.
- Passage of Ordinance/Resolution reiterating the participation of the Agriculture and <u>Fishery Council (AFC) in the City Development Council (CDC), as mandated in DILG</u> <u>MC No. 98-200 (Representation of the AFCs in the LDCs) and DILG MC No. 2000-63</u> <u>(Reiteration of DILG MC 97-271 and 98-200)</u>
- Enactment of an ordinance for the implementation of Organic Agriculture Act of 2010
 (Republic Act No. 10068) in Cagayan de Oro City

The proposed ordinance is intended to localize the application of the law, where appropriate, to ensure that organic farming practices in the city are compliant with RA 10068. In terms of local implementation of the law, the City Mayor issued Executive Order No. 231-2013 to establish a comprehensive program to promote community-based organic agriculture system in the city.

 Passage of an ordinance prohibiting the conversion of prime agricultural lands to other uses

The sustainability of efforts to ensure food security is threatened by the shrinking area of lands devoted to agriculture; thus, restricting the conversion of prime agricultural lands to other non-food uses is expected to help secure food supply in the city

- Resolution supporting the participation of the city in Implementation of World Bankassisted Philippine Rural Development Project (PRDP) – Rural Road Network Development of the Department of Agriculture
- Proposed ordinance increasing the extraction fee for wet and dry quarry
- Proposed Mines Management Program to protect, rehabilitate, and preserve Iponan River
- <u>Review of the Local Investment Incentives Code</u>
 - Currently, the exemptions granted to investors cover regulatory fees, business taxes, and real property taxes. They cover a period of six (6) years. There should be specified conditions that will allow the grant of exemptions for just any one of the three or two of the three. Only in exceptional cases should the grant of all three will be allowed. In cases of those seeking registration with PEZA exemption should similarly cover only six (6) years. As it is now, PEZA registered enterprises enjoy indefinite period of exemption.
- <u>Tax incentives for business affected by climate change-related events or fiscal</u> incentives to business establishments identified in hazard-prone areas upon relocation to proper zones

Existing local legislation pertaining to city investment incentives are the following, namely, (1) Ordinance 8268-2002 and, (2) Ordinance 11219-2008. The evolving economic, environmental, and social landscape of the city, however, requires the

formulation of a new local incentives code that will include provisions for economic activities, i.e., green economy as espoused by the United Nations, aimed at securing a more sustainable development of the city such as incentives for construction of green buildings (Green Building Code of the Philippines) and creation/promotion of green jobs (Republic Act 10771, Green Jobs Act of 2016)

- Regularization of Positions for the Trade & investment Promotions Center (TIPC) As identified in the Skills Assessment report of United States Agency for International Development (USAID) - Strengthening Urban Resilience for Growth with Equity (SURGE) Project, one of the key challenges faced by the TIPC is the lack of personnel, as well as security of tenure of existing position holders. Given the scope of its functions (i.e., Investment Promotions, Investor Services and Special Projects), the TIPC is proposing that the office be created as a division under the Office of the City Mayor. This will also include the regularization and creation of positions pertinent to the functions of the office.
- <u>Tax incentives for business affected by climate change-related events or fiscal</u> incentives to business establishments identified in hazard-prone areas upon relocation to proper zones.

This should be incorporated in the proposed review of the Local Investment Incentive Code.

 <u>Passage of Ordinance promoting the professionalization of tourist guide services in</u> the city

The policy will include accreditation of tourist transport services and prescribe the conduct of training for tourism operators and tourist guides on the city's history, culture, arts and tradition

SOCIAL DEVELOPMENT PLAN



assistance SERVICE PUBLIC employment generation RMEHAT adequate 🕻 coverage are sports services shelter SOCIAL order

This sectoral plan for social development deals with the general well-being of the city population through the provision of adequate, affordable and quality services in the areas of health. education. social welfare, shelter assistance, and employment generation. Over the last three (3) years (2013-2016), these subsectors were given the utmost priority in terms of improving service

delivery and coverage, as they directly deal with the less fortunate groups of the local community who needed the most help. They made up the poverty alleviation agenda of the City Government.

Additionally, this plan also covered the subsectors on sports development, culture and arts, and public order and safety. Together with the subsectors mentioned above, the plan is now made up by an array of 'womb to tomb' services provided by the City Government, all the way from prebirth, postbirth and death.

Key Sectoral Challenges

Health



Along with Cagayan de Oro's growth and development comes the increase in demand for health services. While privately-owned tertiary hospitals satisfy part of this demand, the huge majority of patients still looks up to the more affordable services offered by government-run institutions in the city, notably the Northern Mindanao Medical Center (NMMC) of the DOH, the Camp Evangelista Station Hospital of the AFP, and the City Government's JR Borja General Hospital

(JRBGH) and 54 barangay health centers (BHCs).

As far as the City Government is concerned, the main concern is to address gaps in coverage and quality. The landmark modernization of the JRBGH and the Philhealth accreditation of 49 BHCs have helped induce demand, and consequently resulted in overcrowding by drawing an unprecedented influx of patients coming from within the city and from neighboring municipalities (Table 3).

TOTAL NUMBER OF PATIENTS ATTENDED				
JR Borja General Hospital				
January-December, 2013-2015				
Department 2013 2014 2015				
Outpatients Department	19,363	26,898	34,739	
Emergency Room Department	13,164	18,384	19,382	
Inpatients Department	7,371	11,940	13,450	
Bed Occupancy Rate (%)	92.5	160.0	221.5	

Table 3
TOTAL NUMBER OF PATIENTS ATTENDED
IR Boria General Hospital

Source: JR Borja General Hospital

To avoid any further overcrowding, the expansion of the JRBGH to a 400-bed capacity facility together with commensurate improvement of its various services is now considered imperative. Moreover, additional infirmaries have to be erected in strategic locations in the city and bring basic health services much more close to the people. Finally, the remaining six (6) BHCs need to be further improved to secure Philhealth accreditation and thus be able to deliver the MCP Program.

With the current campaign against drug abuse in full operation, there is a tremendous increase in the number of drug users needing rehabilitation, thus the necessity for establishing a local drug and/or mental rehabilitation center. The personnel compliment for such a facility need to be trained on handling after care services of drug dependents after rehabilitation. On mental health, a community-based support must be put up in order to address the problem of "taong grasa" that roam around the city. The existing BHCs may be capacitated to help the family give maintenance drugs and medicines to mental patients. Where possible, ttreatment for mental patients is best done at home with the support of the family.

In terms of human resources support, additional health personnel is required to achieve ideal personnel to population ratio. As shown in the table below, the City Health Office (CHO) needs 20 doctors in order to achieve the ideal personnel to manpower ratio. If there are 35 doctors, all 54 BHCs will be visited regularly. There is also a need for 70 additional midwives to respond to delivery calls from MCP-accredited BHCs. An aadditional eight (8) dentists can greatly help in promoting dental health to women and children and to the general public. A ssanitary engineer should be hired to manage the sewerage system that the city should have, in addition to working with and guiding the sanitary inspector in implementing the Sanitary Code of the Philippines. Three (3) medical technologists are needed to man the four (4) accredited laboratories of the CHO, in addition to going around the BHCs to conduct routine blood examinations of pregnant women during pre-natal visits. Additional Barangay Health Workers should be trained to help in the daily activities of the BHCs and to help in intensifying community awareness on health.

Cagayan de Oro City					
	Ideal Ratio	Ideal Number	Actual Number	Gap	
Doctors	1:20,000	35	15	20	
Nurses	1:20,000	35	36	0	
Midwives	1:5,000	142	72	70	
Dentists	1:50,000	14	6	8	
Medical Technicians	1:50,000	14	11	3	
Sanitary Inspectors	1/Urban City	35	23	12	
Sanitary Engineers	1:75,000	1	0	1	
Nutritionists	1:75,000	9	3	6	
Barangay Health Workers	1:20 Households	5,895	500	5,395	

Table 4HUMAN RESOURCES NEED, 2015City Health Office

Source: City Health Office

Education

The subsector's main concern mirrors that of the health subsector in that there is an expected rise in demand for quality basic education as the city and adjoining areas grows demographically and economically. Those in the upper echelons of the income bracket can readily afford the higher cost of private education through private elementary and secondary schools in the city (including three universities). However, as recent enrolment figures indicate, the greater majority of the local school age population go to the city's 70 public elementary schools and 37



public secondary schools. While congestion in many of these schools have been addressed through the construction of new classrooms, the same problem still remain in the rest of the schools. Thus the need for the school building program of the City Government to continue so that the aim of bringing down the classroom to student ratio to the standard of one classroom for every 45 students shall be attained by the end of the plan period.



Hand in hand with providing spacious classrooms is the need to upgrade equipment at the science llaboratory, as well as the provision of ttechnology vvocational llivelihood eeducation track equipment in order to produce quality graduates of the new K-12 ccurriculum.

Social Welfare

The provision of social welfare services for the vulnerable and/or marginalized sector of the city population continued with vigor despite budget constraints. The Early Childhood Care and Development (ECCD) Program, as a major support program for children ages 3-4 years old, has recorded a low enrolment rate largely on account of the absence of Child Development Centers in many barangays. Also of particular concern is the increasing rate of child abuse cases, which posed a major challenge to the City Government in terms of designing program interventions that utilizes preventive and curative measures.

Social welfare facilities currently operated by the City Government, on account of earlier funding constraints, now need major repairs and further capacity expansion due to an increasing number of beneficiaries. These included facilities for children in conflict with the law (CICL), aftercare custodial facilities for the abandoned, mentally-ill and elderly, and social halls for women, persons with disability (PWDs), indigenous peoples and out-of-school youths.



Community profiling and data banking are still inefficient, especially those that relate to child labor and informal settlers so much so that designing appropriate and/or responsive interventions for these vulnerable groups are difficult.

Social welfare issues frequently change over time, and most of the time these issues proved difficult to address simultaneously due to budget constraints. Hence, administrative support have to be made readily available, most particularly mobility and logistical support for personnel to be able to respond more quickly, additional manpower to handle an array of clients needing unique kind of assistance (i.e. PWDs, elderly, mentally ill, drug dependents, abused women and children, etc), and increased financial subsidy for livelihood, skills training, education and employment support.

Housing and Resettlement



Currently a total of 34,898 families in the city need shelter assistance. These are all informal settlers occupying areas classified as no build or danger zones, such as those living along rivers, creeks, landslide-prone areas, those affected by government infrastructure projects, and those covered by court orders for demolition or eviction. These families, together with the projected increase in the number of households as a result of

population growth and in migration, requires some 79,073 housing units and about 1,075 hectares of land area suitable for housing from 2017-2022.

While the provision of socialized housing programs remains largely dependent on government subsidy, there is a need to encourage more joint undertakings with the private sector in financing projects given the huge funding requirements for housing programs as a whole. Also, shelter related issues are inherently difficult to address mainly because of funding constraints, the limited participation from the private sector in socialized housing, and the scarcity of



affordable residential area. These are the main reasons why many families are still residing along danger zones or are squatting in private properties so densely that they are highly vulnerable to flooding, fire and other hazards.

In addressing housing concerns, it is not enough to provide shelter to the informal settlers and other marginalized groups but also provide them opportunities to sustain their respective homes and communities, so that they become part of the productive sector and as an important human resource. Thus, the need to provide support to homeowners or community associations to be established along training areas such as capacity



enhancement, waste management, livelihoods skills, cooperativism, and other relevant areas.

The sheer magnitude of the shelter program to be operationalized requires an efficient and effective management system. The current set-up at the City Government level must therefore be commensurate with the task at hand. It is however noted that various housing-related responsibilities are presently handled by different offices. The Estate Management Division (EMD), for instance, is a unit whose core functions relate to housing management. It is officially under the CPDO for budgeting purposes, but the Office of the Mayor retains supervisory and administrative control. The Planning Division of the CPDO also performs regulatory functions related to housing, such as approval of zoning permits and subdivision plans, instead of focussing on development planning work as mandated by RA 7190 (Local Government Code of 1991). The City Department of Engineering and Public Works (DEPW) handles all planning, programming, design, land development, and actual civil works. All of these functions need to be integrated into a single office or department to ensure smooth implementation and accountability.

Employment Assistance



The City Government consider the provision of assistance to local job seekers find gainful employment as a key service delivery function. This is another area that has been hugely successful thus far. During the last three years, a sizeable number of Cagayanons found work through job fairs and solicitation of job vacancies, all through the diligent follow up of the referrals made by the City Job Placement Bureau (CJPB). These will continue during the next three

years and beyond.

Public Safety and Order

The city remains confronted with concerns about criminality despite the significant decline in the total crime volume during the last two years (2014-2015). Index crimes have gone down by 39%, while the crime solving efficiency of the Cagayan de Oro City Police Office (COCPO) improved from 12% in 2014 to 16% the following year (see table below). Minimizing or eradicating criminality including drug abuse remains to be one of the major challenges to overcome (Table 5).

Table 5
COMPARATIVE CRIME VOLUME STATISTICS
CY 2014 and CY 2015

Particulars	CY 2014	CY 2015	% Increase (Decrease)
Total Crime Volume	15,960	11,166	(30.0)
Index Crimes	8,204	4,979	(39.3)
Non-Index Crimes	7,756	6,187	(20.2)
Crimes Solved	1,916	1,745	8.92
Crime Solving Efficiency (CSE)	12.0%	15.6%	-

Source: Cagayan de Oro City Police Office, PNP

Traffic congestion along major thoroughfares and inner or side streets in the city is also another major community concern. Over the years, as population and commercial activities grew, the number of vehicles ferrying people and goods in and out of the City have consistently increased.

The cumbersome traffic situation is particularly problematic during daytime, especially leading to and around the urban core where big malls, schools, commercial establishments, corporate offices, and government offices are mostly located. It is also around this urban core of the city where the need to institute discipline is a major challenge because the same area is where people and vehicles converge.

Land Transportation Office, Region 10 reported 78,387 new vehicle registrations in year 2016 in the Northern Mindanao region. Assuming that Cagayan de Oro shares equal number of new vehicle registration along with the other 8 cities of the region, this means that theoritically some 726 new vehicles were added to city roads per month in 2016. Comparatively, a monthly average of 507 new vehicles has been registered for LTO Cagayan de Oro City in 2011, as reported by Mindanao Development Authority in its website.

All throughout the City, these is a need to intensify and sustain the 'Hapsay Dalan' campaign to address undisciplined road users, which included both vehicle drivers and pedestrians. business establishments encroaching into road right of ways (RROWs), and numerous ambulant vendors plying their trade indiscriminately along RROWs.

Moreover, there is also the need for the city to pursue the **Complete Street** concept of transportation and pedestrian traffic management, particularly through the construction of pedestrian and bicycle lanes need to facilitate orderly movement of people, along with the construction of specially designed overhead walkways and buildings to be used as vertical parking spaces.



Responding to fire emergencies occurring anywhere around the City's urban core is becoming increasingly challenging to undertake especially during daytime. This is because of the prevailing traffic congestion which hampered speedy movement of rescuers and their equipment along narrow roads which are difficult to navigate. The location of the City Central Fire Station itself is right within an extremely busy commercial area and therefore poses concerns for rapid movements of fire personnel and their equipment should a fire occur anywhere in the City. There is a need to transfer this station to a more accessible location.

On disaster management, lessons learned from previous calamities led the City Government strengthen its capability to to prepare, mitigate and respond to calamities through institutional improvement and asset acquisition. The **CDRRMO** developed, organized, trained, equipped, and supervised an 18-man emergency medical services team with 2 new Basic Life Support (BLS) ambulances, and a 24-man Urban



Search and Rescue Unit with swift water and road accident rescue capabilities and equipment. During long periods of relative calm, the possibility of doing other related tasks is now being explored to optimize the use of the same personnel and equipment, which may include traffic management, road emergency relief, and other public safety-related duties.

Sports, Arts and Culture



Sports is an important part of Cagayan de Oro City's culture and as such, continue to be an integral part of the City Government's array of social services. It is regularly provided with budget allocation to support training of amateur athletes, as well for various sporting activities either as host of single or multiple events, or as sponsors of athletes training and joining sporting events outside the city. As host, local organizers rely on the old Don Gregorio Pelaez Sports Center (built in 1973 as the venue for the 1974 Palarong Pambansa) which is owned and maintained by the Provincial Government of Misamis Oriental. For indoor sports such as basketball and

volleyball, the main venues of choice are the USTP Gymnasium or the Xavier University (XU) Gymnasium.

Unlike other highly urbanized cities like Cebu, Davao or Bacolod, the City has no sporting complex of its own to be able to host multiple sporting events, nor have training facilities for athletes or for recreational purposes by the general public. This is one significant deficiency that must be addressed given its role as the regional capital and its vision as a strategic and prime development hub of the south.

Along arts and the culture, City Government actively supported and should continue supporting programs and activities that highlight the City's rich cultural heritage and popular image as the city of golden friendship. from iconic Apart landmarks remaining which all helped shape



the city's identity (i.e. Divisoria and Gaston Parks, The City Museum, the MacArthur Monument, etc), there is a need to establish new landmarks or monuments to serve as symbols of the growing metropolis. Moreover, an indoor sports arena, which can be located within the proposed sporting complex, is a possible alternative that can be explored. All these will bring about enhanced community pride, self-image, exposure, and reputation of Cagayan de Oro as a sporting capital and as a city rich in cultural heritage.

Social Development Sectoral and Sub-sectoral Goal

During the plan period 2017-2019, the social development sector shall be guided by following goal and sub-sectoral goal that will help guide the implementation of the proposed interventions to address the social issues and concerns noted in the plan.

SECTORAL GOAL

The overall short-term goal of the social development sector is to alleviate poverty among the local impoverished population through improved access to adequate, affordable and quality social services, hand in hand with promoting safe, orderly, and resilient communities.

SUB-SECTORAL GOAL

(a) Improved health status of city residents, through quality health services that are accessible, available and affordable, and

Health

	its system of management is run
	effectively and efficiently.
	(b) Ensuring financial risk protection for all
	Kagay-anons via universal Philhealth
	coverage of the population
	(c) Creation of a City Health Insurance
	Program (CHIP), thereby creating a City
	Health Insurance Department (CHID),
	which in turn provides all Kagay-anons
	with financial access to quality health
	care services via Philhealth membership
Education	A highly literate and technically competitive
	citizenry, capable of improving themselves
	morally, intellectually, culturally and
Casial Walfara	economically.
Social Welfare	Total well-being and development of
	individuals, families and communities, and
	liberate the poor from economic and social
	deprivation.
Housing and Resettlement	Dignified living condition for city residents,
	through secure and decent shelter, improved
	physical infrastructure and social services,
	and greater access to jobs, transport,
	capital, livelihood, and sustainable and
	resilient communities.
Employment Assistance	A gainfully employed constituency with
	enhanced competency and easier
	accessibility to employment opportunities
	both locally and internationally.
Public Safety and Order	A safe, clean and orderly city conducive to
	living and doing business.
Sports, Culture and Arts	A culturally enriched city with access to a
Sports, Guiture and Arts	variety of wholesome and affordable sports
	· · ·
	and recreational facilities and activities

Sectoral Objectives and Targets

SECTORAL OBJECTIVES AND TARGETS

SECTORAL OBJECTIVES:

By the end of 2019, the following objectives shall have been achieved:

a)	Universal access to quality public health care, social welfare, housing, sports development and other essential social services		
b)	Universal Philhealth coverage of the City, thus providing financial risk protection for all Kagay-anons, especially the poorest of the poor		
c)	Creation of City Health Insurance Program (CHIP), thereby creating a City Health Insurance Department (CHID), which in turn provides all Kagay-anons with financial access to quality health care services via Philhealth membership		
d)	Decongested public elementary and secondary schools		
e)	Shelter assistance provided to priority beneficiaries including informal settlers and victims of calamities and disasters		
f)	Traffic problems minimized and well-managed		
g)	Crime incidence minimized or eradicated, including drug abuse and illegal gambling		
h)	Strong Community Participation/Collaboration with the Private Sector, and		
i)	i) Cagayan de Oro City to become a sporting hub in the south.		
SE	CTORAL TARGETS:		
Health	 Philhealth coverage for at least 15% of the population as identified by a reliable means (NHTS-P.R.) or the regional poverty index (DWD/PSA), whichever is lower; decline in maternal mortality rate from 1.05 per 1,000 live births in 2015 to 0.50; decrease in infant mortality rate from 10.16 per 1,000 livebirths in 2015 to 8 by 2019 J.R. Borja General Hospital upgraded to Level 2 (Secondary, with 400-bed capacity) by 2019; All 54 BHCs are Philhealth-accredited by 2019 		
Educatior	 Classroom to student ratio in public elementary and secondary schools at 1:45 by 2019 Zero repetition rate in public elementary and secondary schools from 2017-2019 Zero dropout rate in public elementary and secondary schools from 2017-2019 		

Social Welfare	 50 Child Development Centers constructed/established from 2017-2019 Enrolment under ECCD to increase to 80% of child population with ages 3-4 years old by 2019 1,050 IP beneficiaries granted with livelihood assistance by 2019 1,170 indigent secondary students subsidized by 2019 200 persons with disabilities provided with various assistive devices by 2019 4 existing residential facilities (Care Center for Children, Home Care for Girls, Boys Town & Bahay Pag-asa) renovated and accredited by 2019. 1,000 persons with disabilities provided
	 with social pension by 2019. 7,000 senior citizens provided with social pension by 2019.
Housing and Resettlement	 Acquisition of 360 hectares for socialized housing 30,000 housing units established for informal settlers by 2019
Employment Assistance	 Summer jobs for a cumulative total of 4,000 student-beneficiaries under the Special Program for the Employment of Students (SPES); 10,000 job seekers registered, assisted and facilitated 900 out-of-school youths/high school graduates assisted and gained employment
Public Safety and Order	 Drug abuse and illegal gambling eradicated during the period; Index crimes minimized; 190 CDRRMO personnel trained on disaster relief operations and other skills 225 sets of pedestrian lanes installed 10 elevated walkways constructed 12 kilometers of bicycle lanes and racks established 2 three-storey buildings constructed for parking purposes Up to 25,500 existing and 2,850 new buildings inspected by end 2019 for compliance to fire safety rules and regulations

Sports Development and Promotion of • Arts and Culture

- Sports Development Council organized and functional
- Sports Training Complex operational by 2019
- Historical sites improved and/or restored

Key Strategies in the Short Term

1) Prioritize Services Coverage Expansion

The goal of achieving universal coverage to basic social services in the city shall be vigorously pursued in the next three years. This means that Cagayanons especially those who belonged to the marginal or vulnerable sectors of the community shall be accorded access to various services on health, education, social welfare, housing and employment assistance when they need it and at affordable cost.

Programs or projects that aim to increase service capacities or accommodate more targeted beneficiaries shall be given the utmost priority.

2) Enhance Quality and Efficiency

To be effective, the provision of social services must be of sufficient quality, and shall be delivered in an efficient and timely manner. Public health, education and social welfare services shall endeavor to be at par or even with surpass national standards to satisfy local demand.

In terms of delivery, the capacities of the various implementing offices shall be strengthened to enhance efficiency in the implementation of programs, projects and activities targeting the marginal or vulnerable sectors of the city.

3) Institutionalize Multi-stakeholders Participation

The sector shall continue to adopt multi-stakeholders participation in the delivery and management of essential social services. During the plan period, this shall be institutionalized by the sustained engagement of Civil Society Organizations (CSOs) in the various special policy and coordinating bodies that were created to help the City Government achieve desired results and outcomes. These bodies include, among others, the Social Development Committee of the City Development Council (CDC) which will be organized, Local Health Board (LHB) for health related issues; the Local School Board (LSB) for education issues including the use of the SEF for the school building program; social welfare councils and committees such as the Council for the Protection of Children (CPC), City Inter-Agency Council (CIAC) against trafficking and violence against women and their children, the Advisory Committee on Center Care, the CDO Council on Disability Affairs; the Housing Management Board for housing and resettlement issues and policies; the Peace, Development and Security Council (PDSC) for security concerns; City Risk

Reduction and Management Council (CDRRMC); and the City Anti-Drug Abuse Council (CADAC).

4) Enhance Public Order and Safety

Public order and safety is a government responsibility, with the primary goal of preventing and protecting the public from dangers affecting safety such as crimes or disasters, and maintaining order such as flow of vehicular traffic and pedestrians.

During the plan period, pro-active police work shall be adopted, iincluding maintaining high visibility and improving its crime solving efficiency. Traffic rules and regulations shall also be strictly enforced in accordance with the local traffic code. Building strong collaborative partnership shall be pursued between the City Government, law enforcement agencies, and the community, in particular the business community in providing parallel firefighting capabilities; market vendors groups, drivers and operators associations, and other community groups in eliminating road obstructions and maintaining order and cleanliness in the streets; peoples' organizations and other community-based groups in cleaning up their ranks of law violators; the Barangay Anti-Drug Abuse Councils for discussion and information gathering on drug related issues in the barangays, and the Barangay Peace and Order Councils for discussing peace and order programs and issues.

Major Programs and Projects

1. JR Borja General Hospital (JRBGH) Expansion and Modernization Project

The modernization and expansion of the JRBGH remains a priority to meet rising demand. The North Wing building of the hospital will commence implementation with PhP40.5 а million allocation from the Health Facility Enhancement Program (HFEP) of the DOH. The new building will house, among others, the reception area and cashier/billing departments.



The JRBGH is targeted

for reclassification as a 400-bed capacity, Level 2 (secondary) facility by 2019. It will have an expanded Operating Room/Delivery Room complex, a fully functional Intensive Care Unit (ICU), a renovated Hemodialysis Unit, an expanded Neonatal Intensive Care Unit (NICU), an expanded out-patient department building, a renovated dental clinic with lounge and

dental chair with intra oral camera and monitor, a panoramic X-ray machine, and a renovated room for the histopathology department.

Along with new buildings and modern equipment are the recruitment and training of personnel, the installation of a Human Resource Data Program, the establishment of fully functional Hospital Information System (HIS), and 24/7 aambulance sservices availability.

The creation of plantilla positions for additional doctors and medical personnel shall continue to be pursued.

2. Expanded Philhealth Indigence Program

a. Philhealth coverage for at least 15% of the population as identified by a reliable means test (NHTS-P.R.) or the regional poverty index (DSWD/PSA), whichever is lower



 b. Creation of City Health Insurance Program (CHIP), thereby creating a City Health Insurance Department (CHID), which in turn provides all Kagay-anons with financial access to quality health care services via Philhealth membership

3. Infirmary Facilities

Two infirmaries each with 10-bed capacities shall be establish in Tablon, which will cater to patients in the eastern side of the city, and in Lumbia to service the rural barangays in the southern side of the city. The aim is to bring health services closer to the intended beneficiaries.

4. City College Scholarship Program

This program is for the poor and deserving high school graduates of Cagayan de Oro City. This program would uplift the economic, psychological and emotional status of the scholars through helping them realize their dreams and ambitions to give their families a "Better Quality of Life."

5. Early Childhood Care and Development

Sixteen (16) Child Development Centers (CDC) will be established in various barangays in the city by year 2017 to provide opportunities to children to develop their self-confidence and social skills through structured and supervised activities. Seventeen more CDCs on 2018 and another 17 CDCs on 2019 will be constructed.

6. Special Programs

Program For Children – This program is designed to protect the rights of the children to survival, protection, participation and development, promote their welfare and enhance their opportunities to enjoy useful and meaningful life.



Program for Youth – The Oro Development Program Youth is composed of the youth from different sectors of the city to represent the voice and aspirations of the youth and to bring to realization the policy of the present administration to involve the various stakeholders of the city in the area of local governance. The youth program also includes persons form 15 – 30 years of age, working or not, have dropped out of school or never finished school or finished only primary or secondary education. The

program aims to help the youth to be empowered members of the society through knowledge enhancement and capability building.

Women and Family – This project is intended for women, disadvantaged and marginalized families and communities for them to easily access to social welfare programs and services that would uplift their living condition and become socially functional.

Program For Persons And Children With Disabilities - The program aims to provide opportunities, attain a meaningful, more productive and satisfying life. The program also promotes understanding of disability issues and mobilizes support for the dignity, rights and derived from the integration of persons with disability in all aspect of life.

Senior Citizen Program – The aim of the senior citizen program is to respond to the need of the individuals



whose age is 60 years old and above. Changes in physical, emotional, and psychological are inevitable, thus needs to be addressed through creation and empowerment of social services. Further, these services somehow would make them feel self-worthy as they see how present generation cares for the ones ahead of them.

Indigenous Peoples – The goal of the IP program is to build the Higaonon Community were governance is equal and just with a culturally developed and sustainable livelihood.

7. Cagayan de Oro Urban Development and Shelter Program

This is a program aimed at addressing the housing backlog of the city as targeted under the 10-year city shelter plan. Nearly 35,000 households from the following groups are priority beneficiaries:

- Informal settlers in blighted areas;
- Victims of calamities;
- Settlers in declared danger zones;
- Families affected by government projects;
- Households issued with eviction or demolition orders



The Program is be implemented in phases in partnership with the Government of Japan (GOJ), UN Habitat, the Office of Senator Francis Escudero, and other housing agencies. Phase I involves the acquisition of 60 hectares of land, initial land development to be undertaken in 12 hectares.

A total of 1,008 housing units are now in the final stage of preparations with the GOJ's Japan Shelter Program providing support for 722 housing units, DSWD with 250 units and the Senate Office of Senator Francis Escudero with 36 units.

8) Sports Complex

Unlike LGUs of other highly urbanized cities, the City Government does not have its own city sports complex. For its sporting events, the city mostly relies on the old Vice-President Emmanuel Pelaez Sports Center or facilities owned by other public and private institutions. However, due to the prohibitive rental costs of these privatelyowned facilities, plus the dilapidated and crowded status of the Pelaez Sports Center (with a number of commercial establishments just outside its gates), the need for an alternative complex for the holding of multiple sports events and for use as a training facility becomes imperative.



The facility is to be located in Barangay Lumbia beside the Lumbia Elementary School. Proposed to commence in 2018-2019, the facility will initially serve as training facility for athletes participating in various competitions. The complex will cover 10 hectares, and will have a standard 400 meters track oval, an Olympic size swimming pool, outdoor courts for basketball, volleyball and *sepak takraw*, and spectator grandstands. Future developments may include a gymnasium and other buildings for various indoor sports disciplines.

This is a project that is in accordance with the sports development program of the City Government which aims to make the city as a leading sporting venue for both single and multiple events.

Key Legislative Support and Measures

- Passage of an Ordinance creating a City Health Insurance Program (CHIP)
 The program will provide the people with a mechanism to secure financial risk protection via the efficient implementation of the National Health Insurance Program in the city.
- <u>Special tax benefit to support all city recreation programs, services and facilities</u>
 The kinds of recreational programs, services, and facilities should be defined, if
 they are not already identified in the city's Revenue Code. Special care should
 be taken not to favor a few of specific group of businessmen.
- Enactment of an ordinance providing slots for athletes in the City Scholarship Program
 The City College Scholarship Program has an existing ordinance that caters to
 the poor and deserving students. A set of criteria has been defined in the
 selection of these beneficiaries. Basically, he/she has achieved academic
 excellence and belongs to the lower income class bracket. These beneficiaries
 would maintain an average of 80% per semester to retain his/her scholarship.
- An ordinance rationalizing the provision of services related to housing, resettlement, and urban development, and creating a city housing and urban development department to integrate various existing units as the single executing arm for the operationalization of various national laws and local ordinances or executive orders related to housing and urban development, and the planning/implementation of shelter programs and projects;
- An ordinance creating the city housing and urban development department that shall be charged with formulating policies and restrictions based on the mandates of Batas Pambansa Bilang 220 (Socialized Housing) and Presidential Decree 1216 (Defining Open Space). The proposed department shall have full power to implement all policies relative to construction inside the homeowners' association (in adherence to BP 220 and PD 1216) while giving priority to the provision of livelihood to target beneficiaries.

- An ordinance rationalizing the provision of services related to public order and safety, creating a single office or department for the functional/administrative integration of various responsibilities related to public order and safety, including traffic management, disaster management, and security services, and providing for the administrative mechanism/s for the delivery of City Government support to the PNP, PDEA, Jail Management, Fire Services, Judiciary/Prosecution Services, and related local special bodies such as PSDC, CADAC, PLEB, etc.
- <u>Separation of Secondary Annex Schools</u>

Per Department of Education Order No. 40 (s.2014), the proposed separation of the school annex must be supported by the LGU. The required document to be submitted is the City Council resolution supporting the establishment of school, duly approved by the City Mayor, indicating therein the proposed name of the school.

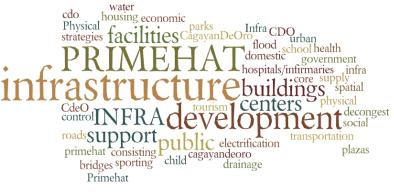
- Establishment of newly-created elementary and secondary schools (Similar to the Secondary Annex Schools procedure)
- Amendment of Piso-Piso Ordinance
- Special tax benefit to support all city recreation programs, services and facilities
- Creating a sports and recreation division under the City Administrator's or City Tourism
 Office
- Establishing the employment guarantee program and for other purposes
- Supporting the manpower skills registration system of the Bureau of Local Employment, Department of Labor and Employment. Creating the position of barangay manpower skills registration focal person, designating the secretary to the Sanggunian of the Sangguniang Barangay of each of the barangay in the city to the said office for the meantime the said barangay is not yet financially capable to provide the budgetary requirement of the said office, appropriating funds and for other purposes;
- An ordinance providing for the prioritization of Cagayan de Oro residents in local employment opportunities as an essential requirement for the issuance of business permits of contractors and industrial establishments engaged in the construction and manufacturing business, providing penalties for violation thereof and for such other purposes.
- Passage of an ordinance requiring clearance from the City Administrator's Office and the Cagayan de Oro City Policy Office (COCPO) any person who wants to get copies of approved plans from the Office of the Building Official especially those that pose a threat to the security of the city

INFRASTRUCTURE AND PHYSICAL DEVELOPMENT PLAN



The sectoral plan for infrastructure and physical development covers four subsectors, namely:

- economic support infrastructure, consisting of transportation (roads and bridges), flood control and drainage, electrification and tourism facilities
- social support infrastructure, comprised of school buildings, hospita



of school buildings, hospitals/infirmaries, health centers, child development centers, housing, domestic water supply, and sporting facilities, and

- 3) public support infrastructure, consisting of government buildings and public parks and plazas, and
- 4) Physical development, which discusses some key spatial strategies to consider in addressing an increasingly congested urban core.

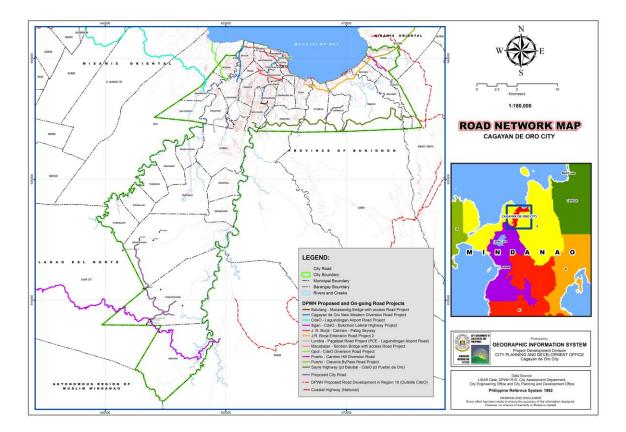
Key Sectoral Challenges

Improving the quality of existing infrastructure facilities together with building or expanding new ones influences business investments, promotes local socio-economic development and help alleviate poverty. As such, utmost priority was therefore accorded by the City Government to infrastructure programs, projects and activities that aligns with and supports the attainment of this goal.

Despite serious institutional issues and budget constraints, the sector managed to come up with significant results during the last three years. A total of 441 new classrooms were built (as of March 2016) which dramatically eased student congestion in six (6) public elementary and eleven (11) secondary schools. Some 33 kilometers of city roads were paved with concrete, including farm to market roads leading to rural barangays which facilitated rural-urban connectivity. The JR Borja General Hospital, long been neglected even though it is the only hospital run by the City Government, has been completely transformed in both appearance, coverage and service efficiency. Existing public support infrastructure

were likewise improved with the same goal in mind, including the main City Hall building housing newly renovated offices of key departments, as well as the adjoining Gaston and Duaw Parks. Other newly constructed buildings included the City Evacuation Center in Pagatpat, the CEED Office, and the Child Development Centers in Barangays Tignapolan, Bugo, Balubal, and Pagatpat among others.

These achievements notwithstanding, the current situation still leaves much to be desired in terms of providing adequate and quality infrastructure facilities. On road development, about half of the total road networks of the city are still unpaved. The percentage of unpaved roads is much higher in rural barangays where many communities or *puroks* can only be reached by foot or aboard motorcycles because of unpaved roads. Many city roads within the urban center itself also needs either reblocking, widening or clearing of illegal structures to allow smoother flow of vehicles and pedestrians.





Meanwhile, the Iligan-Cagayan de Oro-Butuan Road (ICBR), which is the only national highway that cuts across the city from east to west (and vice versa), as well the CdeO-Lumbia-Bukidnon highway which services a rapidly growing uptown area in its southern side have been observed to be increasingly congested with vehicular traffic. The need to design and build major access highways to complement the ICBR and develop the railway mode of mass transport has now become imperative.

Flooding in many parts of the city is a major concern mainly because of the inadequacies of old and now inefficient drainage system. Compounding this poor state of the city drainage system is the indiscriminate disposal of trash and debris in drainage canals and creeks around the urban center which interfered with smooth water flow and caused flooding. Thus, the improvement of the city's drainage system needs to be addressed in the short term.

The need for the provision of adequate and quality social-related infrastructure is better explained under the social development component of this plan.

As mentioned above, the sector endured a significant funding gap in recent years as evidenced by the low budget allocation given by the City Council for infrastructure development, with the exception of the school building program which was funded under the Special Education Fund (SEF). It was an institutional issue that delayed the attainment of expected outcomes and inhibited overall socio-economic growth. It also resulted to unfunded priority projects to be moved up the implementation ladder, meaning



AN ACT CREATING A SPECIAL EDUCATION FUND TO BE CONSTITUTED FROM THE PROCEEDS OF AN ADDITIONAL REAL PROPERTY TAX AND A CERTAIN PORTION OF THE TAXES ON VIRGINIA-TYPE CIGARETTES AND DUTIES ON IMPORTED LEAF TOBACCO, DEFINING THE ACTIVITIES TO BE FINANCED, CREATING SCHOOL BOARDS FOR THE PURPOSE, AND APPROPRIATING FUNDS THEREFROM

that same projects are again pipelined in the succeeding year/s until City Council approval is secured. In other words, the whole infrastructure program of the City Government must face the challenge of implementing a catch up program for the next three years.

Infrastructure and Physical Development Sectoral Goal

The infrastructure sector shall be guided by the following sectoral and sub-sectoral goal that are intended to address the sector development issues identified in the plan.

SECTORAL GOAL

The sector will continue to adopt the same goal of providing adequate and quality infrastructure facilities to support and sustain socio-economic growth of the city.

Sectoral Objectives and Targets

The infrastructure and physical development direction of the city during the plan period 2017-2019 shall be anchored on the following objectives and translated into specific targets:

SECTORAL OBJECTIVES AND TARGETS SECTORAL OBJECTIVES: a) Promote rural-urban connectivity and facilitate movement of vehicles and people through road concreting, new road openings, reblocking of damaged roads, and widening of existing city streets b) Eliminate or reduce classroom congestion in public elementary and secondary schools c) Mitigate flooding through construction of drainage facilities and declogging of existing drainage systems and waterways d) Improve access to safe and reliable water supply in selected rural barangays e) Expand or improve other social-related facilities such as the JRBGH, BHCs, child development centers; and f) Develop more detailed and clearer alternative directions for physical developments in the city. Selected Targets **Economic Support Infrastructure** 109 kilometers of roads paved with concrete 55 road opening and widening projects 66 drainage projects 18 declogging projects 18 road reblocking projects 57 electrification projects Social Support Infrastructure 200 classrooms constructed under the Oro • Central Project 442 elementary and 228 secondary classrooms constructed under the School **Building Program**

• 30,000 housing units constructed for victims

	 of disasters and/or informal settlers 50 Child Development Centers established in partnership with the private sector All resettlement sites improved and provided with access roads and adequate utilities 2 infirmary centers established in Tablon and Lumbia; Mental and Rehabilitation Facility constructed and fully operational by 2019
Public Support Infrastructure	 9 public buildings repaired/improved All public plazas and parks maintained

Development Strategies

1. Increase public investments in support infrastructure to promote socio-economic growth.

The sector shall be given increased budgetary support for various projects that will address the needs and demands of its residents. The objective of promoting rural-urban connectivity and improving accessibility to and from these agriculture-based communities should be pursued with more vigor to achieve value adding of farm outputs. In the national highway and along inner streets, a smoother traffic flow can be achieved with roads that are well-maintained and cleared of various obstructions. Increased funding shall be given to establishing new drainage systems in flood prone areas based on an overall drainage master plan as well as regular maintenance works on existing ones.

The construction of new facilities related to health, education, social welfare, housing, sports and public safety, as well as the improvement and maintenance of those that are already existing shall continue to be given the same priority budget allocation during the plan period.

2. Faster pace of project implementation

The City Government through the Department of Engineering and Public Works (DEPW)/City Engineer's Office (CEO) as its main implementing arm shall implement infrastructure projects with dispatch given that previous projects (which were not implemented in previous years due to budget contraints) are now added up to the current line-up of priority projects scheduled for implementation. Such situation shall require a well-prepared program and schedule so that project gridlock and work overload is avoided, and optimum results are attained.

3. Build DRR-CCA-compliant infrastructure facilities

As appropriate, the sector shall promote the resilient and long term use of various infrastructure facilities through the inclusion of safety provisions in their design and construction against possible disasters and adverse climate changes. These will include, among others, the proposed housing units in the identified relocation sites for informal settlers and other beneficiary families; health and social welfare facilities such as infirmaries, the mental and drug rehabilitation facilities, and Child Development Centers; and sports training complex.

4. Community engagement/partnership in social-related infrastructure

Where feasible, the City Government shall forge joint undertakings with various community groups in the city for the establishment of small community-based facilities, particularly those that aims to promote the well-being of women, pre-school children, the elderly, and other vulnerable groups and public safety in general. One notable example of such joint undertakings are the establishment of a number of Child Development Centers (CDCs) by community or business groups under the Early Childhood Care and Development (ECCD) Program of the City Government. Another example is the Fire Brigades of business groups in the city to assist the BFP during fire incidents.

5. Maintain strong coordinative linkages with national agencies

The City Government shall continuously maintain strong coordinative linkages with national line agencies that are implementing programs or projects in the city to synchronize the use of resources and achieve optimum results. Among these agencies are the NEDA and RDC 10 for proposed or pipelined programs as well as provision of technical support; the DPWH for road development, flood control and drainage projects; the PPA for the continuing modernization or upgrading of the Cagayan de Oro Port as the port of entry to the city; the CAAP for the possible transfer and use of the old Lumbia Airport for the proposed Planned City Expansion (PCE) Project; the NHA for

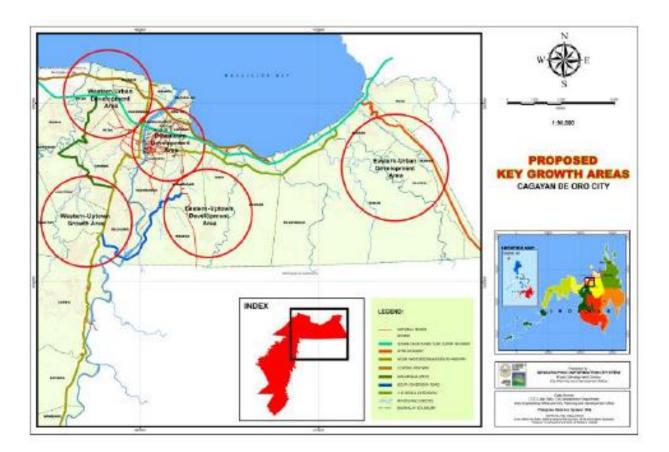


socialized housing programs, the DA for collaborative programs to support agricultural development, the DOH and Philhealth for collaborative undertakings in the modernization of the JRBGH and health services, and the DEPED for public basic education.

6. Promote urban growth dispersal

This strategy follows from the proposed directions of physical development under the 2013-2022 CLUP for Cagayan de Oro City as endorsed by the CDC and RDC approved by the City Council. Under this spatial strategy, five (5) identified growth areas in the city shall be targeted for preparation of master plan and developed in the long term to spread out urban growth and avoid congestion of the existing central business district. Presented below

is the brief profile of these proposed growth areas.



6.1 Urban expansion area #1 (Western Urban Development Area)

This growth node shall cover Barangays Bulua, Patag, Kauswagan, Bonbon and Bayabas. It will serve as the entry and exit points from and to Laguindingan Airport and other parts of the country by air, and to the western part of Mindanao by land. This also serves as the major convergence point for people, goods and products, as well as transport service to and from other parts of the region

6.2 Urban Expansion Area #2 (West-Uptown Development Area)

This will cover Barangays Carmen, Canitoan, Lumbia and Pagatpat. The area is envisioned to be a medium to high-density, mixed-use pedestrian friendly center with high end, low-density type of development for residential and commercial uses. This area will decongest the present major urban center/city core and shall provide more opportunities for socio-economic activities. The Lumbia Airport is recommended to be converted into an industrial area or economic zone and become a major employment provider.

6.3 Urban Expansion #3 (East-Uptown Development Area)

This covers Barangays Gusa, Indahag, Macasandig and Camaman-an. This area will have the same function as that of the West-Uptown Development Area with the presence of high-end subdivisions like the Fil-Estate Subdivision and Alegria Hills. This area is linked to the other proposed major urban centers through the Pelaez Highway that also connects to

the West-Uptown Development Area.

6.4. Urban Expansion #4 (Eastern Urban Development Area)

This area is composed of the following sub-nodes, namely, Upper Puerto, which is identified as an agro- industrial area; Lower Puerto and Bugo which are existing industrial and residential areas; Agusan and Balubal, which are hosts to high-end subdivisions; Tablon, which is an existing industrial area; and, Palalan and Tablon, which is identified for Agro-Tourism. A major road project to spur development is JR Borja Extension road to be connected to Agusan, Balubal and Puerto via a new highway to be established

6.5 Urban Expansion Area #5

This is the existing downtown, which is also the central business district of the city and home to numerous business establishments including a number of big shopping malls. It is expected to further transform into a high density commercial district comprising all 40 urban barangays and Barangays Carmen, Lapasan, Puntod and Macabalan.

Major Programs and Projects

1. Oro Central Project

The Project involves the construction of a multi-storey building inside the existing site of the Cagayan de Oro Central Elementary School campus along Velez-Yacapin Street. In addition to housing a total of 200 new classrooms, the building is also designed for emergency use as the main evacuation center in the city in times of disasters or calamities such as those that happened during Storms Pablo and Sendong.

This is the project that won for the City Government the Liveable Cities Design Challenge for the Government Evacuation Center Category in 2014.



Figure 6: Proposed Oro Central Project

2. Expanded School Building Program

The expanded the program involves construction of additional 442 elementary and 228 secondary classrooms in various public schools in the city. It aims to decongest beneficiary schools and bring down the classroom to student ratio to 1:45 in the public elementary and secondary schools of the city.



3. Road Development Program



This program is aimed at expanding and improving the quality of existing road network of the city to facilitate movement of vehicles, people and goods. It consist of concreting unpaved roads, widening and reblocking of existing roads, and opening of new ones.

A total of 100 kilometers of farm to market roads and city streets programmed into

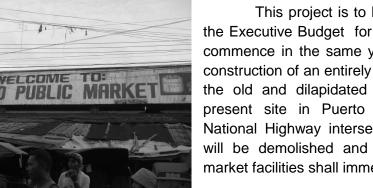
154 projects are scheduled for concreting. Another 55 road opening projects are scheduled for implementation, together with 18 road reblocking projects.

Declogging of Waterways and its 4. **Tributaries**

Some 18 projects are lined up for implementation to clean existing waterways and tributaries of garbage and other refuse and thus allow unobstructed flow of runoff water and avoid flooding.



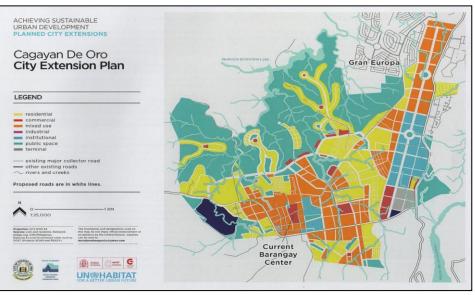




This project is to be funded locally under the Executive Budget for 2017 and expected to commence in the same year. It will involve the construction of an entirely new building to replace the old and dilapidated market building at its present site in Puerto near the ICBR/Sayre National Highway intersection. The old building will be demolished and clearing of old public market facilities shall immediately commence.

6. Planned City Expansion Program (PCEP), Phase 1

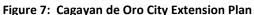
PCEP The follows from the urban growth dispersal strategy described above. It is envisioned to be a growth node, decongest the city urban center and develop а planned area that will provide public services and generate socioeconomic opportunities. The



PCEP aims to support distribution

of

the



urban activities from the central business district to the other barangays in a planned, rational manner.

Due to huge financial requirements, the PCE is proposed to be implemented by phase over a 20-year period, with Phase 1 to be implemented over the first five years (2018-2022) with the construction of new access roads and widening of existing ones.

Among the sites to be considered for the PCE Phase 1 is the 820-hectare area in Barangay Lumbia which is part of the West Uptown Urban Expansion Area under the 2013-2022 Comprehensive Land Use Plan (see key Key Strategies). The area includes the Lumbia Airport owned by the national government through the Civil Aviation Authority of the Philippines (CAAP), where representation is required for its eventual transfer to the City Government.

Proposed Legislations

Ordinance implementing "No Establishment Policy" for business establishments within identified high-risk area

> Article 51 of Presidential Decree 1067, the Water Code of the Philippines, provides that the banks of rivers and streams and the shores of the seas and lakes throughout their entire length and within a zone of three meters in urban areas, twenty meters in agricultural areas, and forty meters in forest areas, along their margins are subject to the easement of public use in the interest of recreation, navigation, floatage, fishing, and salvage. No person shall be allowed to stay in this zone longer than what is necessary for recreation,

navigation, floatage, fishing, or salvage or to build structures of any kind. The same "No Establishment Policy" shall also apply to structures that are proposed for construction under transmission lines of the National Grid Corporation of the Philippines (NGCP) and Cagayan Electric Power and Light Company (CEPALCO).

- Enactment of an ordinance delineating and declaring 'no build zones' areas within the city, converting 'no build zones' areas along rivers and creeks into Barangay Ecotourism and Protected Wildlife Sanctuary Areas, and Delineation of 20-m legal easement along riverbanks
- Enactment of an ordinance prescribing design standards for green technology, and making green parks and open plazas as vital components of the built environment, since trees absorb carbon and sulfur emissions, filter dust, cool the urban environment, produce oxygen, and help lower carbon monoxide and carbon dioxide levels.

ENVIRONMENTAL MANAGEMENT PLAN



The Environmental Management Plan, as a control and regulatory tool, contains the strategies that focus on the enforcement of existing laws and regulations, information dissemination, waste management and environmental monitoring.

This sector consolidates the environmental implications of all development programs and projects within the city and



provides adaptation and mitigation measures for their anticipated impacts. It embodies initiatives for maintaining sustainability of air, water and land resources and rehabilitating or preserving the quality of the natural land vegetation in order to establish an enabling environment to lay-out the foundation for the realization of the City's 8 point Development Agenda.

Key Sectoral Challenges

The challenges brought about by the need to preserve environmental quality and conserve the city's natural resources amid the constraints to development as consequence of changes of climate patterns continue to be a major consideration in the pursuit of the city's development vision.

Among the most urgent environmental concerns of the city during the plan period 2017-2019 are solid waste disposal through the establishment of sanitary landfill as required by law, need to sustain ambient air quality, conservation of the city's forest and water resources, and management of its land resources as they affect the need to provide areas for the competing demands for settlement and food security.

Ecological Solid Waste Management

In 2014, waste generated per person in the city was reported at 0.76 kilogram (kg), which is comparatively only a bit higher of the DENR 2010 estimate of 0.71 kg/person/day

for cities outside of the National Capital Region (NCR) which registers an estimate of 0.79 kg/person/day.

Managing the solid waste situation of the city is confronted with (a) massive illegal dumping of solid waste, (b) inefficient collection garbage set out and collection system, (c) poor barangay governance translated to poor participation in managing solid waste, (d) prevalent deficiency in number of disposal facilities among waste

- Waste generated, Philippines: 0.3 0.7 kg/capita/day (NSWMC-ADB, 2003)
- Average waste generation, Philippines: Urban area at 0.50 kg/capita/day; Rural area at 0.30 kg/capita/day (UNEP, 2001)

generators (such as segregated garbage bins) and the barangays units (such as MRFs), and (e) limited opportunity for community engagement and networking.

To address these challenges, focus shall be given to the following measures, namely, (a) an updated comprehensive city ordinance with emphasis on punitive and social responsibility, e.g., cleanliness of surroundings, (b) promotion and mobilization of citizens volunteers, (c) sustained public information, and extensive information, education, & communication (IEC) activities, (d) establishment of eco-waste facilities, (f) a formally established research and development function within CLENRO, to seek new and other relevant and appropriate technologies, as well as best practices, and (g) effective garbage collection and disposal system.



Cagayan de Oro has an existing dumpsite which is about 30 years old, located in Upper Dagong, Barangay Carmen. This dumpsite is used not only by the city but by other municipalities such as Opol, Misamis Oriental although the quantities of waste from those municipalities are insignificant in volume considerina the overall amount of waste deposited in the dumpsite.

Based on the Waste Analysis and Characterization Study (WACS) results, the city can achieve a waste diversion rate of 85% through recycling, composting and resource recovery activities. Based on the national framework for solid waste management, the LGU is mandated to achieve the 50% waste diversion in 2016. Currently, the waste diverted from the waste stream is 28%; at least 40% must be achieved to attain the mandatory diversion. Subsequently, the city's waste diversion should have an increase of 5% per year or 15% in three (3) years to attain a 90% waste diversion in 2024.

Air Quality Management

The city's air quality is affected by emissions from several sources that include large industrial facilities (attributed and exactly localized "point sources"), as transport vehicles heading "mobile (under the sources"), and a large amount of small stationary polluters summarized under the heading "area sources." The latter include numerous private households, but also commercial emitters operating electric generators, restaurants and hotels causing cooking emissions, private and commercial use of solvents. Also, residue burning is included under "area sources."

Pursuant to Republic Act No. 8749 (Philippine Clean Air Act), the Metro Cagayan de Oro Airshed was established thru DENR Memorandum Circular No. 17 (s. 2003). The airshed covers the LGUs of Cagayan de Oro City and the municipalities of Tagoloan, Villanueva, and Jasaan (to the East) and Opol and El Salvador City (to the West). The airshed serves as air quality management zone.

While air quality levels in the city are still within the Philippine Government's National Ambient Air Quality Guideline Values (NAAQGVs), there is merit in implementing emission reduction measures and improved air quality management to prevent potential air pollution in the city especially with the projected economic development in the city which is poised to sustain its primacy as the industry and commerce hub of the Northern Mindanao Region and as among the top competitive investment destinations in the country in terms of economic dynamism, governance efficiency, and infrastructure.

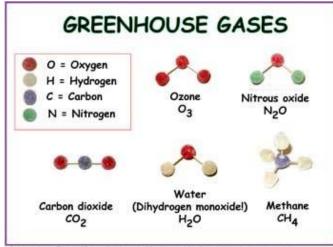
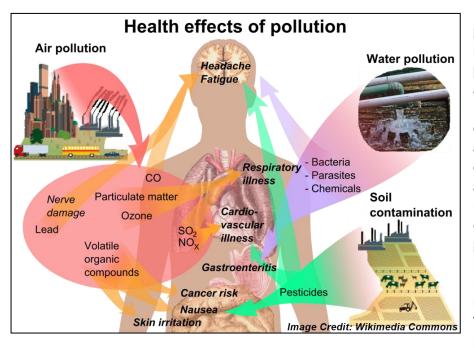


Image Credit: https://spaceplace.nasa.gov

The recurring power crisis in Mindanao in recent years resulted to increased use of diesel fuelled generator that in turn contributed to atmospheric greenhouse gas (GHG) stock. The impact of increasing use of diesel generator sets needs to be assessed further and appropriate emission reduction measures need to be developed. In addition, the use of coal-fuelled plants to augment the island's energy requirements is likewise poised to brina about concerns on the emission impacts to

people's health and air quality, among other health-related issues.



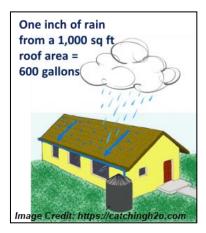
In terms of air pollution impacts to human health, pulmonary disorders are among the reported top ten causes of mortality and morbidity in the city. Management of air quality the in urban centers equally shares priority due to its importance in upholding public health and safety. The following are the issues kev in

managing air quality in the city, namely, (a) continuously increasing numbers of motorized vehicles, aggravating traffic congestions, and increasing the risk from vehicular air pollution in the urban areas, (b) poor air quality in areas along the roads with heavy traffic, and (c) sustained exposure of people to polluted air which is shown by increasing number of clinical cases of both acute and chronic pulmonary ailments.

In terms of regulating emissions, primarily carbon dioxide (CO_2) from land-based transportation, the City Government enacted Ordinance No. 13102-2016 in August 2016 that regulates smoke emissions of vehicles traversing and plying routes within the territorial jurisdiction of the city. This instrument is expected to further improve the monitoring of vehicular emissions in the city to ensure their compliance to Republic Act 8749, the Philippine Clean Air Act of 1999.

Water Resources Management

The management of water bodies involves interplay of dynamics involving critical anthropogenic and natural process. These are (a) depletion of ground water due to rampant cutting of trees that results to prevailing warm ambient temperatures, (b) over-extraction of ground water attributed to increasing demands of a continuously growing population, (c) siltation of water bodies accompanied by sandbar build-up along the city riparian systems because of increasing agricultural and other economic activities in the city.



In terms of water quality management, primary consideration is focused toward sustaining public welfare and health safety while efficiently utilizing the fresh water supply in the city. With these resource utilization and allocation demands, the accompanying major concerns include the following, namely, (a) contamination of surface water which is critical to maintaining and protecting groundwater resources, (b) illegal disposal of solid and liquid wastes that threatens the integrity of water bodies, particularly the marine waters, ground waters, and to the preservation of uplands, wetlands, and marine wildlife in the city, and (d) clogged-up drainage system which consequentially threatens the integrity of the

water supply, and prevention of flooding in the urban centers.

In view of challenges posed by climate change on water resources availability amid increasing demands, the need for sustainable and simpler approaches becomes imperative. Among those alternative options being considered is rainwater harvesting to be introduced in the city.

Forest Resources Management

The overall management of forestry resources in the city pivots on the national policy of integrating the Disaster Risk Reduction and Climate Change Adaptation (DRR-CCA) management initiatives and programs into the mainstream of local governance: keeping it attuned to established international standards and set of environmental governance directions.

Cagayan de Oro forest area of 24,653 hectares constitutes 45.41% of the city's total land area of 57,851 hectares (2012)



In a broader perspective, forestry management is challenged by impacts natural processes and human of activities. These challenges include the following, namely, (a) the continuously increasing denuded forest areas which redounds to degradation of hydrological characteristics such as gradual depletion of water resources and increasing frequency and intensity of floods in the city, (b) the increasing magnitude of soil erosion due to

increasingly exposed high slopes, improper cultivation, illegal cutting, occasional forest fires in forest areas, and man-made activities along the riverbanks, (c) timber poaching or illegal cuttings of tree plants in the watershed forest areas, (d) illegal firewood and charcoal gathering which further aggravated the timber poaching activities, (e) Increasing encroachment by informal settlers of easement areas along rivers, creeks, deltas, natural waterways, and marine ecological zones, (f) cutting of grown trees affected by infrastructure development, and service maintenance activities, and (g) illegal cutting of mangroves in ecologically critical marine zones.

Land Management

The determination of the city's geographical jurisdiction was established by two legal instruments. First, the city total land area is based on the definitions set by Republic Act No. 521, series of 1950, An Act Creating the City of Cagayan de Oro, which was signed by then President Elpidio R. Quirino. The second instrument was the 1994 Codified Ordinance which is a total extract of Resolution No. 6, Series of 1960 which defines the city's territory comprising the forty (40) urban and forty (40) rural barangays. This was further corroborated by the political subdivision survey commissioned and initiated by the Department of Budget and Management (DBM) through the Land Management Bureau – Department of Environment and Natural Resources (LMB-DENR) Philippine Reference System 1992 (PRS 92) Project conducted in 2012 in accordance with DENR Administrative Order Nos. 98-12, s. 2010-13 and 2007-29. As of 2015, the city's total land area stands at 57,851 hectares (has).

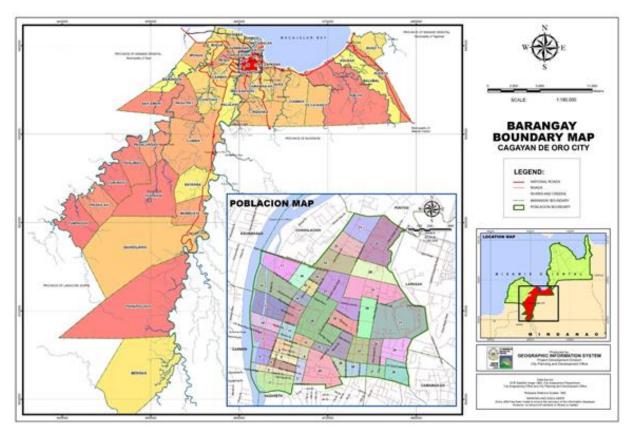


Figure 8: Barangay Boundary Map, Cagayan de Oro City

Cagayan de Oro City Boundary Conflict (Cadastral Survey Results, 2013)		
Conflict with Municipalities/Provinces	Contested Area (in hectares)	
Opol, Misamis Oriental	507.98	
Iligan City	776.39	
Talakag, Bukidnon vs Iligan City vs CdeO vs Tagoloan II, Lanao del Sur	287.96	
Talakag, Bukidnon	2.47	
Iligan City vs Tagoloan II, Lanao del Sur	12,592.66	
Source: DENR Region 10		

In terms of managing its geopolitical metes and bounds, the city is confronted with boundary conflicts and other technical and administrative impediments. These include (a) territorial boundary disputes involving the LGUs of Talakag, Bukidnon, Tagoloan of Lanao del Sur, Opol, Misamis Oriental and Iligan City, (b) Insufficient implementation of land classification schedule which likewise impede the needed developmental activities on certain areas and localities, (c) operational uncertainties due to land dispute between CBFM and ancestral domain areas, (d) land conversion which distorts the intended utilization of

certain lands which areas have become more of economically scarce resources for urban, (e) the encroachment into environmentally critical areas (no-build zones particularly the easement along bodies of water indicated by riparian, and marine protected zones) and, (f) acquisition of road-right-of-way (RROW) needed to effectively facilitate city government initiated and scheduled development projects and programs.

Environmental Management Sectoral and Subsectoral Goal

The environmental management goal for the plan period 2017-2019 shall be guided by the following goal statement and its translation into relevant sub-goals, as indicated below:

SECTORAL GOAL

A sustainable development for the protection and utilization of natural resources for inclusive growth

SUBSECTORAL GOAL

Ecological Solid Waste Management

- Efficient and sustainable SWM system that ensures protection of public health and the environment.
- Improve the waste disposal system in the

	city through stricter implementation of the Ecological Solid Waste Management Act of 2000 (RA 9003) particularly the provisions on cleanliness, orderliness, waste reduction and waste diversion.
Air Quality Management	A better air quality
Water Resources Management	 Increased sustainable access to water Increased resilience of water resources to disaster and climate-risk impacts
Forest Resources Management	 A well conserved, protected and developed forest resources
Land Management	 Maximize the utilization, protection and conservation of lands within the city's territorial jurisdiction

Sectoral Objectives

During the plan period 2017-2019, the management of the city's environment priorities shall be guided by the following objectives that are aimed at sustaining environmental quality and providing support to the multi-sector approach to ensure the city's resiliency to climate change impacts.

SECTORAL OBJECTIVES AND TARGETS		
SECTORAL OBJECTIVES	S:	
 To ensure the city's sustainability by protecting its biological sphere (air, water, and land) and conserving utilization of its biological resources through climate-responsive management interventions To institute effective and efficient management measures for solid waste, sewerage and/or septage and wastewater To conduct and sustain advocacy activities towards responsible stewardship of natural resources to ensure its ecological functioning for sustainable enjoyment of all 		
SECTORAL TARGETS:		
Ecological Solid Waste Management	 To achieve 90% waste diversion by the end of 2024 To achieve at least 80% compliance in mandatory segregation among households in 	

	 barangays within collection area through full implementation of no segregation, no collection policy To establish Materials Recovery Facility (MRF) in 40 barangays by the end of 2018. To fully operate the central Materials Recovery and Composting Facility by the end of 2016 To fully close and rehabilitate the city controlled dumpsite and start the Eco-park by the end of 2017 To establish and operate Sanitary Landfill by the end of 2017
Air Quality Management	 To prevent and/or reduce air pollution in Cagayan de Oro City by 2019 To strengthen air quality management in Cagayan de Oro City To Improve the scientific basis for air quality management
Water Resources Management	 Protect and conserve the integrity of fresh water resources Prevent surface water contamination Employ and promote innovative community water system Establish a sustainable and redundant water system by 2018 Ensure clean and potable water supply for the whole city in a sustained manner
Forest Resources Management	 To protect and maintain 3000 hectares reforestation project within the Timberland Area including East Iponan Watershed pursuant to Republic Act 10452 (An Act Reforesting 3,000 Hectares Of Public Land In Cagayan De Oro City And Appropriating Funds Therefor) To rehabilitate and protect natural forest resources To fully implement forest management programs such as Community-based Forest Management (CBFM), Urban Greening, and Integrated Coastal Forests Management
Land Management	 To settle territorial dispute with the surrounding LGUs To resolve conflict between CBFM and ancestral domain areas while ensuring secured land tenure status of intended/target beneficiaries To eliminate encroachment of protected areas

Development Strategies

Environmental management strategies to be pursued during the plan period 2017-2019 shall continue to be directed at sustaining environmental integrity and conserving natural resources.

- Strict implementation of Ecological Solid Waste Management Act of 2000 (RA 9003)
- Explore waste to energy technology
- Increase linkages and promote community's participation
- Provision of policy support and regulations
- Recognition of the Best Barangay Ecological Solid Waste Management Committee (BESWMC)
- Periodic recognition of the best Ecological Solid Waste Management (ESWM) implementor e.g. household, school, establishment
- Conduct survey/impact assessment on the adoption of waste segregation at households through public-private partnership
- Information, education, & communication (IEC) & advocacy
- Introduction of emission reduction measures
- Implementation of Clean Air Plan for the City
- Coordination with stakeholders (community, business sector, power suppliers, health authorities, environmental groups)
- Establishment of telemetry system to collect air quality data at specific locations in the city, e.g. streets/roads with heavy volume of transport traffic
- Conduct of capability building to interpret the air quality data generated by the telemetry system against the national air quality standard values
- Information, education, and communication (IEC) on water conservation
- Strict implementation of the Water Code of the Philippines (Presidential Decree 1067), particularly on easement as provided by law (Article 51, PD 1067)
- Develop other potential water source
- Promote rainwater harvesting in communities
- Encourage water conservation practices
- Utilization of Cagayan de Oro rivers (Cagayan de Oro, Iponan, Cugman) as potential water sources
- Pilot-testing of rainwater harvesting in the City Hall building and other city government offices.
- Collaboration with City Building Official and City Engineer's Office on the development of appropriate rainwater harvesting facilities
- Reforestation, rehabilitation and protection of forest areas
- Establishment of new communal forest
- Provision or delineation of buffer zones
- Monitoring of activities in forest areas and buffer zones
- Engage community participation along forest management

- Implementation of pertinent laws and ordinances
- Development of alternative livelihood opportunities in upland areas
- Creation of Bantay Kalikasan Task Force (to include capacity building and mobilization of multi-sectoral/community-based human resources)
- Organizing a composite technical team composed of members representing the various concerned parties in the city (DENR/DILG/LGUs) to expedite the resolution of boundary conflicts between the city and its adjoining provincial/city governments
- Conduct the needed land surveys, and facilitate conflict resolution particularly on the controversies between tenurial rights versus ancestral domains rights
- Land banking needed for development of new relocation/resettlement projects
- Acquisition of land for a sustained city development
- Resolution/settlement of road right-of-way (RROW) issues during planning/design phase of projects

Major Programs and Projects

- Information, education, & communication (IEC) on Solid Waste Management (SWM)
- Strengthening of City Solid Waste Management Board
- Establishment of Sanitary Landfill Barangay Pagalungan, Cagayan de Oro City
- Construction and operation of transfer station
- Installation of cluster Materials Recovery Facilities (MRFs)
- Closure and rehabilitation of the Upper Dagong dumpsite in Barangay Carmen
- Acquisition of tools & equipment
- Conduct of Capability Enhancement Program
- Anti-smoke belching campaign
- Capacity building on air quality management
- Creation of emission monitoring team
- Updating of emission inventory
- Conduct of air quality monitoring
- Acquisition of monitoring tools & equipment
- · Construction of bike lanes around the City proper
- Rainwater harvesting
- Surface water development
- Spring and other sources development
- Water impounding facilities
- Monitoring of non-revenue water (NRW)
- Wastewater treatment facility
- Formulation of Comprehensive Septage/Sewerage Management Master Plan
- Establishment of Wastewater/Septage Treatment Facility
- Adaptation and mitigation of climate change impacts (soil and water conservation, rehabilitation/protection of rivers and waterways)
- Capability building/conduct of Farmers Training Program
- Reforestation of 3,000 hectares (RA 10452)
- Urban Greening Project

- Tree growing along riverbank
- City Nursery Project
- Forest road construction
- Resolution of land conflicts/boundary disputes
- Land banking for proposed build-up areas

Proposed Legislation and Brief Description

- Crafting of Cagayan de Oro City Solid Waste Management Ordinance
 - The proposed ordinance will localize the national law (RA 9003) through operable mechanisms at the local level in terms of regulations and policy regimes, promotion of waste disposal technology and technological innovations, and capability enhancement programs for implementors
- Strengthening the City Solid Waste Management Board
 - RA 9003 provides the creation by LGUs of their respective Solid Waste Management Board. In 2014, the City Mayor issued Executive Order No. 066-2014 creating the said board. Strengthening the functions and composition of the board will emphasize its critical tasks along managing the city's solid waste.
- Imposition of environmental tax as watershed management fee
 - The proposal is a variance of payment for ecological or environmental services (PES) scheme that is evolving as management tool to promote responsible stewardship of resources. Environmental tax for use of watershed resources is seen as regulatory approach to protect watershed areas and conserve the resources therein, such as water and biological species.
- <u>Enactment of City Ordinance converting all no-build zone areas along rivers, and creeks into Barangay Ecotourism and Protected Wildlife Sanctuary Areas</u>

This approach will ensure that while such areas are barred as sites for human settlements, the larger number of people will still enjoy leisurely and/or recreation use of the said areas.

- <u>Draft city ordinance on mandating external audit of emission testing centers</u>
 In furtherance of Republic Act 8749 (Philippine Clean Air Act of 1999), the proposal intends to require the regular conduct of external audit of private emission testing centers (PETCs) operating in the city in order to ensure and validate their compliance to the law.
- <u>Enactment of local ordinance implementing Clean Air Act in Cagayan de Oro City</u>
 The proposed ordinance, Cagayan de Oro Clean Air Plan, will provide the local policy, legal and technical framework of the national law (RA 8749) to ensure ambient air quality in the city.

Policy/regulations on ground water extraction

Unregulated extraction of ground water poses potential risks to aquifers and water resources therein. Thus, an ordinance prescribing the policy and regulations on ground water extraction is expected to help resolve potential depletion of underground water sources. Currently, the Water Code of the Philippines (PD 1067) reserves to the National Water Resources Board to issue permits for groundwater extraction.

Ordinance requiring large and medium developments to adopt rainwater harvesting system

As response to looming water crisis resulting from changes in climate patterns, rainwater harvesting is expected to help ease the anticipated water supply shortage and ensure availability of water for domestic and industrial uses.

Water demand management and conservation

Broadly, the proposed ordinance is intended to adopt and implement policies or investment by the city's water utility to achieve efficient water use by all members of the community. It will also provide pricing structure reform, leakage detection and repair and regulation of the water efficiency of new buildings, among others.

• Water audit for local government offices

The proposed ordinance will require the local bureaucracy to report their water usage/consumption, including monthly billing where practicable, and water conservation measures introduced or adopted in their respective offices

• Finalization of Forest Land Use Plan

The proposed plan will provide the policy and operational framework for the city government in rationalizing allocation and management of its forest and forest land resources.

Establish forest protection area with policy support

The proposed ordinance is intended to provide the local policy framework on protected area management of Cagayan de Oro forests, pursuant to the National Integrated Protected Areas Systems (NIPAS) Act of 1992 (RA 7586). The ordinance is proposed to include the creation of protected area management council of the city.

Policy on Ecological Protected Zone/No Build Zone

The proposal is intended to provide the local policy on establishing ecological protected zone and no-build zone in natural resource areas that are critical in the ecological functioning of these areas to ensure their fitness for sustaining humans and natural resources.

<u>City Council resolution urging the Department of Environment and Natural Resources</u>

 <u>National Mapping and Resource Information Authority (NAMRIA) to facilitate</u>
 expeditious resolution of boundary conflicts between the city and adjoining
 provincial/city LGUs

INSTITUTIONAL DEVELOPMENT PLAN



This chapter deals on the governance aspect of the CDP, focussing on the development planning and fiscal management the City responsibilities of Government. former The (development planning and implementation) covers organizational structures and processes, while the latter consist of revenue generation, budgeting and accountability processes and systems.

PLANNING organizational teamwork responsibilities Systems GOVERNANCE City CDP accountability Implementation MANAGEMENT Imp

Sectoral Challenges

Development Planning



The City Development Council (CDC) and its executive committee (EXCOM) have been reactivated and reorganized in 2013. The CDC meetings that followed formally brought back

community and private sector participation to City Hall's development planning processes in accordance with Sections 106-108 of Republic Act 7160 (Local Government Code of 1991).

However, the Council's sectoral committees (SECOMs) as mandated under Section 112 of the LGC, as well as the City Project Monitoring Committee (CPMC), remain to be reactivated. Once operational, these committees can greatly assist the Council come up with better decisions as they serve as appropriate venues for more focused discussions of policy and implementation issues related to the economic, infrastructure, social, environmental management, and institutional sectors. The CPMC, meanwhile, is the body tasked by law (Executive Order No. 376, series of 1989, as amended by EO 93, series of 1993) to assess progress of program or project implementation, and recommend to the Council or its sectoral committees actions to resolve implementation issues arising from committee reviews, field inspections, or community feedbacks.

Sections 106-108 of the 1990 Local Government Code (RA 7160) provide the creation of Barangay Development Council (BDC). As a political unit, the barangay serves as the primary planning and implementing unit of government policies, plans, programs, projects, and activities in the community (Section 384, RA 7160). Specifically, the BDC is tasked to mobilize people's participation in local development efforts, prepare Barangay development plans based on local requirements, and monitor and evaluate the implementation of national or local programs and projects (Section 109b, RA 7160). However, among the city's 80 constituent rural and urban barangays, no single BDC has been organized.

The CPDO has an existing organizational structure that is not fully congruent with its mandated functions. Two of its technical divisions perform project development functions while one is devoted to housing and estate management. The latter is not specified under Section 476 of the LGC, but was created to respond to the growing needs of the local shelter subsector. As a consequence, substantial time effort were allotted by a number of CPDO staff (9 regular positions, 30 casuals, job orders) to oversee the housing program. The program itself is already suffering from considerable backlog in supply because of the pressure of relocating a huge influx of informal settlers on one hand, and the unmet shelter requirements of calamity survivors, on the other, notably those from Tropical Storm Sendong that hit the city in December 2011.

Because of the long period of time before 2013, when no multi-year Comprehensive Development Plans (CDPs) were prepared and focus was given to providing housing and resettlement services, and coupled with inadequate IT equipment such as computers, staffing skills on the various aspects of development planning from plan formulation, investment programming and budgeting, project development and evaluation. project and monitoring & evaluation have



remained wanting. The same need for improving staff capabilities apply not only to the CPDO but to the rest of the other local government departments as well.

Fiscal Management

The City Government's financial ability to meet the ever growing demand for essential services largely depends on its capability to generate and manage its revenues. In recent years, indicators suggest some significant gains in the areas of revenue generation, budgeting and accountability. The automation of the City Government's business licensing,



assessment and payment tax systems not only resulted to an increase annual in revenues generated but also led to the elimination of fixers, bureaucratic red tape, and corruption. Through the aid of automation, the processing time for business license applications was reduced from at least 2-3 days into just minutes. Because of this, business permit applications increased from 16,208 in 2014 to 17,635 in 2016, making Cagayan de Oro City as a model to

emulate by other LGUs within and outside Region 10 (Northern Mindanao).

Of the seven (7) critical dimensions of an open and orderly Public Financial Management (PFM) system, the City Government obtained a perfect score for comprehensiveness and transparency, accounting, recording and reporting, and citizens' participation. It also secured from DILG the seal of good financial housekeeping in 2016.

Despite these positive signs, the local PFM system still needs improvements in some critical areas. On revenue generation, the current popular trend in the use of the internet can

be utilized to facilitate tax payments and thus increase revenues. The possibility of off-site collection is being evaluated. where revenue collectors can perform collection, enforced equipped with the capability of issuing official receipts in real-time through their mobile and handheld devices. The payment through debit and credit card via point-ofsale system (POS) and even online payments through the Internet via Dragonpay or Paypal is likewise being explored or evaluated.



Public Financial Management (PFM) is the system by which financial resources are <u>planned</u>, <u>directed</u> and <u>controlled</u> to enable and influence the <u>efficient</u> and <u>effective delivery</u> of <u>public service goals</u>.

Along budgeting, there is a need to standardize financial operating systems and procedures based on new technologies and internal policies. Barangays in the city are found to have varying systems and institutional capacities. Thus, there is a need to operationalize a uniform system across barangays and at the same time, implement a capacity enhancement program for barangay treasurers and other designated financial staff. To do this, however, the City Budget Office need additional staff as work overload is already experienced just to meet current outputs.

Similar to development planning and budgeting, there are also organizational and competency gaps that exist in the accounting and audit functions of the City Government. This is evidenced, among others, by the continued adoption of manual method of processing of transactions because of the inadequate training of accounting personnel in computer applications.

SECTORAL GOAL

The overall goal of the sector is to strengthen the capability of the City Government to undertake development planning and fiscal management responsibilities to further expedite and ensure 1) adequate, responsive, and efficient delivery of essential services, and 2) ease of doing business.

Sectoral Objectives and Targets

At the end of the planning period, this sector shall have attained the following objectives:

SECTORAL OBJECTIVES AND TARGETS

SECTORAL OBJECTIVES:

- a fully operational City Development Council (CDC), its sectoral committees, and the City Project and Monitoring Committee (CPMC),
- a restructured and strengthened City Planning and Development Office (CPDO);
- an automated, trained, and adequately staffed finance, assessment, budgeting and accounting departments;
- an improved barangay budgeting and accounting systems;
- a dynamic and client-friendly 'ease of doing business' environment;
- sustained growth in business and commercial activities;
- increased revenues from business and real property taxes, economic enterprises, and fees and other charges.

SECTORAL TARGETS:

- at least two CDC meetings annually, and EXECOM/SECOMs meetings at least quarterly;
- at least 10% annual average increase in revenues from local sources;
- at least 10% annual average increase in real property tax collections;
- at least 5% average annual growth rate in the registration of businesses;
- a three-year total of 300,000 real property units (RPUs) with updated tax assessments based on new market values and reflected on tax map sheets, all using the new Electronic Tax Revenue Assessment and Collection System (ETRACS 2.5) software;
- a three-year total of 225 annual budgets of Barangays reviewed and endorsed to the City Council;
- All 80 Barangays have working BDCs and trained on computer-based unified accounting systems.

Development Strategies

During the plan period 2017-2019, the following sectoral strategies shall be pursued:

• Institutionalize Community Participation in Development Planning

The active participation of the private sector in the development planning processes of the City Government should be accorded greater emphasis during the next three years. Thus, activities such as meetings, field tours and other for a of the CDC, EXCOM, SECOMs, CPMEC need to be well planned, executed and followed up to maintain interest and active participation from among representatives from various community groups in the city.

• Strengthen the Capacities of Staff in Development Planning and Fiscal Management

Strengthening the capacities of staff is essential in improving the quality of required outputs and thus optimize office productivity. CPDO staff as main movers of the development planning processes within the City Government, and the three (3) main departments responsible for fiscal management (finance, budget and accounting), the shall be further trained and capacitated on pertinent fields of expertise to be able to undertake their functions to the highest standards of quality.

• Build Strong External Linkages

Building strong linkages to generate support and assistance, improve service delivery, and promote local investments. The City Government shall further improve its coordinative linkages with:

- national government agencies such as DOH, DEPED, DA and DPWH, for nationally funded programs and future initiatives requiring local and national collaboration;
- LGUs of provinces and cities in Northern Mindanao and other regions; in Region 10, through the RDC for synergy and complementation, the RPOC for security concerns, and other regional coordinating bodies handling sectoral concerns;
- external aid agencies such as USAID, Habitat for Humanity, and international donors for both capital and technical assistance, and for coordination of activities;
- the private sector, in particular the local business community, the academe, and CSOs for inputs to policy formulation, program design and resolution of implmentation issues; and
- Cagayan de Oro's sister cities of Batangas, Iloilo and Zamboanga, as well Harbin City in China, Gwangyang in South Korea, and Norfolk in West Virginia, USA, to strengthen ties, foster exchange of knowledge, and promote tourism and investments.

• Pursue Connectivity and Integration

This is an institutional mechanism to further enhance the judicious use of appropriated funds. Computer-based connectivity of the assessment and treasury offices, as well as the treasury, budget and accounting offices, is expected to strengthen internal control and fiscal management. This can be realized by developing and installing an automated system to ensure commonality in data base for decision making.

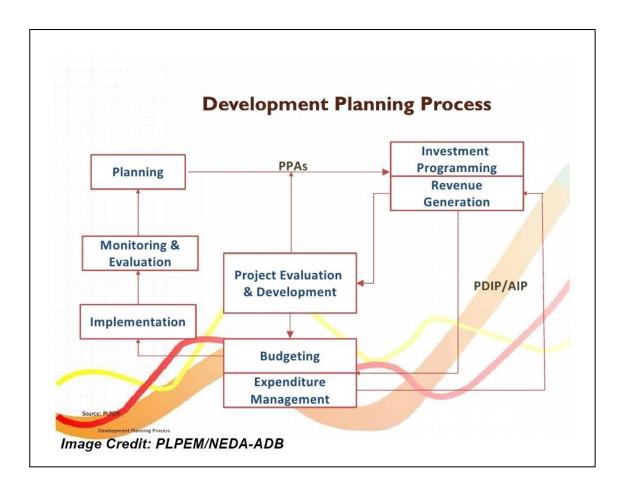
• Continuously Improve Existing Revenue Generating Systems

Constantly fine-tuning existing revenue generating systems and procedures at the finance and assessment departments is particularly important for the City Government for establishing a client-friendly regulatory enviroment and ultimately, improve revenue collections. Thus, projects and activities that result to attaining streamlined, quicker and efficient systems or procedures shall be accorded priority.

Major Programs and Projects

• Capacity Improvement Program on Development Planning

This is a program to be implemented throughout the plan period aimed at enhancing CPDO staff capability to perform their functions. The program aims improve the quality of required outputs, and instill a high sense of motivation among CPDO staff. The range of training subjects shall include plan preparation, investment programming, project development, M&E, group facilitation techniques, and computer-aided project analysis. Trainings can either be in-house or off site. The program shall be undertaken through a cascading approach, whereby trained CPDO staff shall then serve as mentors to the other departments performing sectoral planning of their own.



• Rehabilitation of Business One-Stop Shop (BOSS)

Construction of a three (3) storey building at the same site where the present BOSS is located will be pursued during the plan period. It will serve as an expanded venue for the Business One Stop Shop, personnel from the operations divisions of the City Treasurers Office (Business Tax Mapping Division, Revenue Examination and Verification Division) and Business Permits and Licensing Division of the CMO.

• Tax Revenue Enhancement Program

This program is line with the tax collection intensification campaign of the CTO and covers personnel augmentation



and operational cost for business tax mapping activities.

Automated Revenue Collection System Enhancement

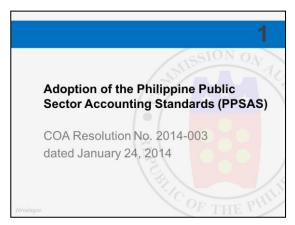


Aimed at further enhancing the existing revenue collection system of the CTO, the program involves the development, pretesting, and installation of computer software program, remote network connectivity (dedicated leased lines), and the

establishment and maintenance of satellite collection offices.

• Integration and Networking of Financial Data

This involves the development and installation at the City Accounting Office (CAO) of



computerized accounting information system with an integrated financial management module designed for the efficient and timesaving delivery of financial statements and status reports. Its three components are local network installation. integration area of collection and disbursement, and software development and installation (3) under the program, 40 terminals that serve the same number of workstations will be cabled and connected. The whole system is designed to be compliant with the Philippine Public Sector

Accounting Standard (PPSAS).

• Enhancement of Barangay Accounting System

This is a comprehensive computerized software development for a modified and enhanced Barangay Accounting System to be designed, pretested and installed at the Barangay Division of the City Accounting Office and all of the 80 barangays of the city. Both the CAO staff and barangay representatives will undergo trainings on the use of the software for efficient and timely generation of



pertinent financial statements, reports, and other vital documents. It is designed to be also PPSAS compliant.

Local Fiscal Empowerment Program

Under this program, short-term courses or relevant trainings/workshops shall be offered to city/barangay officials and employees to improve the budgeting functions both at

city and barangay levels. Funding may also be provided for the training expenses of key personnel in the City Budget Office to participate in externally-sourced trainings/seminars with fiscal enhancement objectives. In-house trainings/orientations and other lined-up capacity development activities to be spearheaded by the City Budget Office may also be funded including the participating NGOs in collaboration with line executive departments and national agencies.

• E-budget Tracking & Information System



This is a budget tracking system to be developed inhouse aimed at enhancing transparency and accountability of the budget process. Once completed, It is expected to lessen the process of collating data for fiscal management. With this system, accessibility of data and reconciliation will be made easy, and will eventually connect the three (3) Finance Offices namely: Budget, Accounting and Treasury. It will also eliminate the

cumbersome accounting tasks of pulling numbers from disparate files, cutting and pasting, entering and uploading, and constantly performing reconciliation.

Proposed Legislation and Brief Description

<u>Reorganization and Strengthening of the CPDO</u>

 A proposed ordinance restructuring and redefining the functions of the various units of the CPDO to make it more effective and efficient in the performance of its mandate

<u>Creation of new positions at the City Budget Office</u>

The creation new technical positions at the CBO aims to address perennial work overload in the existing three technical divisions. With additional manpower and rationalized distribution of work, budget services will be more effective and efficient.

UPDATED CITY DEVELOPMENT INVESTMENT PROGRAM, 2017-2019



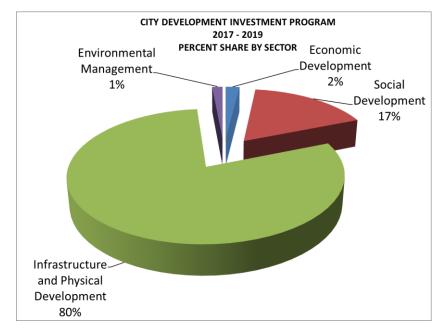
To operationalize the proposed interventions to address the various development issues and concerns in the plan and in order to attain the city's vision of development, the 3-year investment program has been updated to reflect the current and emerging realities in development administration.

The estimated total financing for the 2017-2019 investment program is about **PHP19.581 Billion**, disaggregated as follows:

Table 5 UPDATED CITY DEVELOPMENT INVESTMENT PROGRAM, 2017-2019 ESTIMATED FUNDING REQUIREMENT, BY SECTOR (In PHP 000)

SECTOR	2017	2018	2019	TOTAL (2017-2019)
		PHP	(000)	
OVERALL TOTAL	4,745,517.1	7,308,419.3	7,527,163.8	19,581,100.2
Economic Development	101,668.0	136,361.4	142,490.1	380,519.4
Social Development	935,120.1	1,117,050.2	1,245,439.9	3,297,610.2
Infrastructure and Physical Development	3,584,882.0	5,900,159.8	6,014,592.8	15,499,634.6
Environmental Management	71,207.0	122,867.0	92,757.0	286,831.0
Institutional Development	52,640.0	31,981.0	31,884.0	116,505.0

In terms of percent share of the major sector to total funding requirements, Infrastructure and Physical Development got the biggest share, followed by Social Development, Economic Development, Environmental Management and Institutional Development (see chart below).



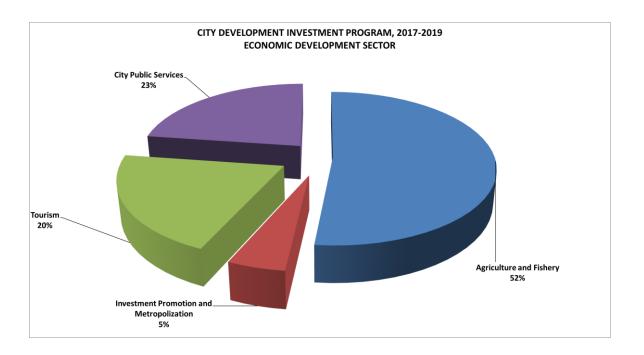
However, in terms of percent share of the subsectors versus the overall total budget requirements, Social Support Infrastructure (such as hospital renovation/improvement, mental care facilities, school-buildings) tops the list, followed by Economic Support Infrastructure (e.g., sanitary landfill, road concreting and/or opening projects), and Housing and Urban Development (housing program, land banking and development). (Table 6)

SUBSECTOR	% SHARE
	100.0%
Agriculture and Fishery	1.0%
Mining and Quarrying	0.0%
Investment Promotion and Metropolization	0.1%
Tourism	0.4%
City Public Services	0.4%
Health and Nutrition	7.0%
Social Welfare	0.8%
Education	0.6%
Housing and Urban Development	8.1%
Public Safety and Order	0.0%
Sports, Recreation, Arts and Culture	0.1%

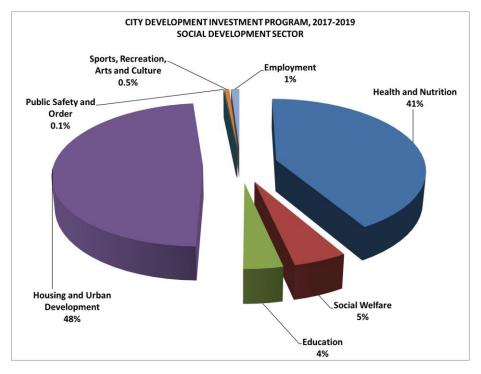
Table 6
PERCENT SHARE OF SUBSECTOR BUDGET REQUIREMENT TO
OVERALL TOTAL

Employment	0.2%
Economic Support Infrastructure	20.4%
Social Support Infrastructure	57.2%
Public Support Infrastructure	1.6%
Lands	0.1%
Forestry	0.2%
Water Resources	0.1%
Waste Management	1.1%
Air Quality	0.0%
Development Administration and Management	0.1%
Revenue Generation and Fiscal Management	0.3%
Development Communication/ Information Management	0.2%

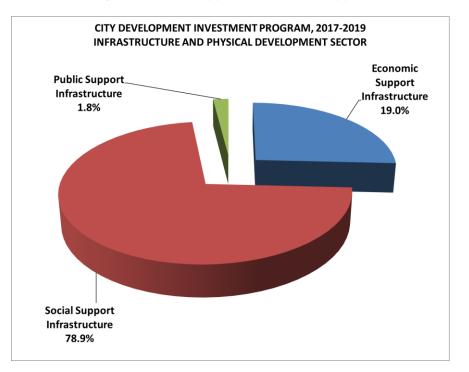
In terms of share of each subsector within the major sector, agriculture and fishery posts the highest 3-year budgetary requirement, followed by Investment Promotion and Metropolization, City Public Services, and Tourism (see chart below).



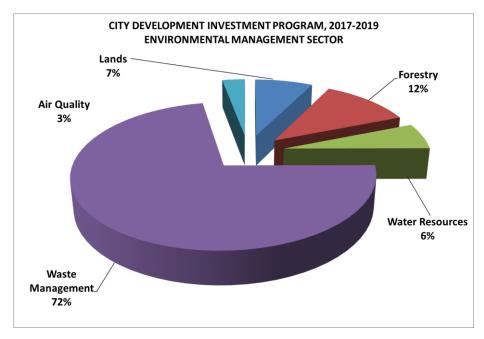
Under the Social Development Sector, the subsectors on Housing and Urban Development and Health and Nutrition require the most budget under the sector (see chart below).



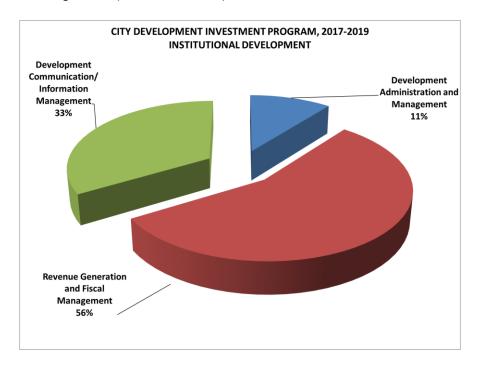
Meanwhile, the subsector on Social Support Infrastructure requires the highest 3year budget versus the other two subsectors under the Infrastructure and Physical Development Sector, namely, Economic Support and Public Support (see chart below).



Under the Environmental Management Sector, the subsector on Waste Management requires the highest budget requirements during the period 2017-2019, followed by the subsectors on Forestry, Lands, Water Resources, and Air Quality (see chart below).



On budget requirements for Institutional Development, the subsector on Revenue Generation and Fiscal Management requires the highest requirement for three years, followed by Development Communication/Information Management and Development Administration Management (see chart below).



				GOVERNMEN		n de oro					
DDO	GRAM/PROJECT/ACTIVITY	BRIEF DESCRIPTION	PERFORMANCE OUTPUT		PHYSICA	L TARGETS		II	IVESTMENT REQUIR	EMENTS (PHP 000))
PROC	JKAW/PROJECT/ACTIVITY	BRIEF DESCRIPTION	INDICATOR	2017	2018	2019	TOTAL	2017	2018	2019	TOTAL
ECONOM	C DEVELOPMENT	•	•					101,668.0	136,361.4	142,490.1	380,619.4
AGRICULT	URE AND FISHERY							54,867.0	68,455.4	73,673.1	196,995.4
(Agricultu	re Productivity Office)							47,500.0	58,700.0	68,200.0	174,400.0
1.0	CROP PRODUCTION							47,500.0	58,700.0	68,200.0	174,400.0
1.1	Establishment of Sloping Agricultural Lands Technology (SALT) Sites	Includes farming and marketing technology, provision of planting materials and infrastructure supportive of agricultural development	Number of hectares of SALT sites					1,000.0	12,000.0	1,200.0	14,200.0
1.2	Provision of Planting Materials		Seedlings provided (no.)					17,000.0	18,500.0	30,500.0	66,000.0
1.3	Upgrading/Rehab of City Nursery		City Nursery upgraded/rehabilitated/ maintained					2,000.0	2,000.0	1,000.0	5,000.0
1.4	Provision of Small Irrigation Package		No. of hectares provided with SIP					2,500.0	1,500.0	1,000.0	5,000.0
1.5	Vegetable Production Using Clustering Concept		Vegetable seeds distributed in kilograms	300	150	100	550	600.0	300.0	200.0	1,100.0
1.6	Provision of Post-Harvest Equipment and Facilities		No. of post-harvest equipment and facilities provided					3,450.0	2,950.0	1,900.0	8,300.0
1.6.1	Cassava Chipper							1,500.0	1,000.0	500.0	3,000.0

1.6.2	Coffee Depulper							150.0	150.0	150.0	450.0
1.6.3	Abaca Stripper							100.0	100.0		200.0
1.6.4	Cassava Granulator							450.0	450.0		900.0
1.6.5	Multi-Purpose Drying Pavement							1,250.0	1,250.0	1,250.0	3,750.0
1.6.6	Upgrading of Bio-N Laboratory		Bio-N Laboratory upgraded					500.0	-	-	500.0
1.8	Rehabilitation/Repair of Irrigation System		Kilometer of irrigation system rehabilitated and/or repaired								
(City Vete	rinarian Office)			I		I		7,367.0	9,755.4	5,473.1	22,595.4
1.0	ANIMAL VACCINATION AND	TREATMENT SERVICES						3,460.0	3,633.0	1,126.6	8,219.6
1.1	Vaccination of Animals	Conduct of vaccination services to protect humans against risks of rabid and related infections caused by animals thereby increasing livestock and poultry productivity.	Number of animals vaccinated	35,540	37,317	39,182	112,039	1,555.0	1,632.8	370.4	3,558.1
1.2	Deworming of Animals	Conduct of activities to deworm animals	Number of animals dewormed	8,400	8,770	9,157	26,327				
1.3	Treatment of Animal Diseases		Number of animals treated against diseases	3,540	3,717	3,901	11,158	100.0	105.0	110.2	315.2
1.4	Castration of Animals	Conduct of activities to upgrade quality of ruminants and reduce the population of stray animals (e.g., dogs and cats)	Number of animals castrated	2,068	2,171	2,279	6,518	50.0	52.5	55.1	157.6

			Number of stray dog population reduced	1,000	1,050	1,102	3,152	100.0	105.0	110.3	315.3
2.0	ANIMAL PRODUCTION							50.0	1,052.5	55.1	1,157.6
2.1	Animal Dispersal (Cattle, Carabao, Goat, Sheep, and Swine)	Increase farmers income through dispersal of animals	Number of animals dispersed to target beneficiaries (ONGOING ACTIVITY)	187	998	149	1,334	-	1,000.0	-	1,000.0
2.2	Artificial Insemination (Cattle, Carabao, Goat, and Swine)		Number of animals artificially inseminated	160	168	176	504	50.0	52.5	55.1	157.6
3.0	CITY POUND OPERATION							1,000.0	1,050.0	1,102.5	3,152.5
3.1	Impounding of Stray Animals	Reduce the number of stray dogs in order to lower the incidence of rabies	Number of stray dogs impounded	600	630	661	1,891	500.0	525.0	551.3	1,576.3
3.2	Animal Rescue During Disaster	Conduct of animal rescue during occurrences of disasters	Number of animals rescued					500.0	525.0	551.3	1,576.3
4.0	MEAT INSPECTION SERVIC	ES						350.0	1,367.5	385.9	2,103.4
4.1	Ante-Post Mortem Inspection Services		Number of slaughtered animals inspected	90,380	94,899	99,642	284,921	-	-	-	-
4.2	Post-Abattoir Inspection	Conduct efficient and effective meat inspection to ensure safety of the consumers	Number of post- abattoir inspection of slaughtered animals conducted					-	1,000.0	-	1,000.0
4.3	Inspection of Poultry Meat		Number of poultry meat inspected (million heads)	24	25	26	75				-

5.0	SWINE PRODUCTION	Dispersal of piglets to target beneficiaries	Number of piglets dispersed	80	84	88	252	350.0	367.5	385.9	1,103.4
6.0	LIVESTOCK PRODUCTION SUPPORT/ GOAT AND SHEEP MULTIPLIER PROGRAM	Dispersal of ruminants (goats, sheeps) to target beneficiaries	Number of animals (goat and sheep) dispersed	15 goat/ 15 sheep	16 goat/ 16 sheep	17 goat/ 17 sheep	48 goat/ 48 sheep	117.0	122.9	129.0	368.8
7.0	FORAGE AND PASTURE	Management of sustainable feed resources of the Cagayan de Oro Stock Farm						120.0	126.0	132.3	378.3
8.0	POULTRY RAISING (NATIVE CHICKEN)	Provision of livelihood for the interested beneficiaries and increase farmers/beneficia ries income						100.0	105.0	110.3	315.3
9.0	BIOGAS TECHNOLOGY	Reduce the electric consumption and fertilizer use of farmers	Purchase of biogas digesters and construction of biogas extraction station					100.0	105.0	110.3	315.3
11.0	DAIRY PRODUCTION	Increase dairy production	Number of dairy cattle	10	14	18	42	1,200.0	1,260.0	1,323.0	3,783.0
12.0	DUCK RAISING	Increase duck meat and duck egg production	Number of ducks	1,000	2,000	3,000	6,000	400.0	440.0	480.0	1,320.0
13.0	· ·	Conduct of	Trainings conducted	-	6	7	13				
	BE CONDUCTED AT THE PROPOSED FARMERS TRAINING CENTER)	training to farmers, OJT students on livestock, poultry	No. of farmer participants	-	180	200	380				
			No. of ATI training attended/conducted	-	4	5	9				

		and other farming systems	No. of students	-	10	12	22				
MINING A	AND QUARRYING							-	-	-	-
(City Loca	l Environment and Natural I	Resources Office)						-	-	-	-
1.0	Curb illegal mining activities	Conduct monitoring of metallic and non- metallic mining activities; establish	Conducted monitoring activities for metallic minerals in 6 upland barangays (no. of days)	80	240	240	240				
		checkpoint; and, conduct information, education, and communication (IEC) activities	Conducted monitoring activities for non- metallic mining operations, with and dry quarry (no. of days)	240	240	240	720				
		Information, Education, Communication (IEC) campaign on the ill-effects of irresponsible mining in six (6) upland barangays identified as hotspots for hydraulic mining and RA 7942, the Philippine Mining Act of 1995	IEC activities conducted (no.)	2	2	2	6				
2.0	Sustainability of mineral resources	To raise revenue generated from the processing of permits; conduct information,	Revenue generated (in Php 000)	10,000.0	11,000.0	12,000.0	33,000.0				

		education and communication (IEC) activities; provide support to the City Mining Regulatory Board (CMRB); and, establish and maintain data base on mineral resources									
INVESTM	ENT PROMOTION AND MET	ROPOLIZATION						6,110.0	6,100.0	6,110.0	18,420.0
(Local Eco	onomic Investment Promotic	on Office)						6,110.0	6,100.0	6,110.0	18,420.0
1.0	Profiling and Strategic Planning for the Identified Key Growth Areas: (1) West Urban Development (2) West-Uptown Development Area (3) East Uptown Development (4) Eastern Urban Development Area (5) Downtown Development Area - Pob		(a) Project Briefs/Portfolios for possible investment projects in Urban Development Areas	1	2	2	5	500.0	500.0	500.0	1,500.0
2.0	Economic Growth Action Planning and Promotion of the Investment Priority Areas	The Economic Growth Plan is a document that will articulate an inclusive and resilient economic vision	Roadmaps and investment profiles of Investment Priority Areas with annual updating (a) Economic Growth Plan prepared	1	-	-	-	200.0	200.0	200.0	600.0

		and the means to achieve it.	(b) Road maps and profiles prepared	-	4	4	4				
3.0	Updating of Collaterals for Investment	Production of investment	(a) New video for investments prepared	1	-	-	1	100.0	100.0	100.0	300.0
	Promotions: Videos, Brochures, etc.	collaterals	(b) Sectoral videos produced	-	4	4	4				
			(c) Annually updated collaterals (print and online resources)								
			- Cost of doing business	1	1	1	3				
			- Brochure production	1	1	1	3				
4.0	Creation of a Trade and Investment Promotions Center (TIPC)	Development of TIPC website/webpage	(a) TIPC Website/webpage developed	1 TIPC website	-	-	1 TIPC website	20.0	20.0	20.0	60.0
	Website/Web Page		(b) Annually updated TIPC website/webpage	-	1	1	1				
			(c) Report on the number of visits and site usage (annual reports prepared)	1	1	1	3				
6.0	Monitoring and Analysis of City Competitiveness Data and Development of Database System		(a) To be consistently ranked among the top 10 Most Competitive Philippine Cities					50.0 50.0	50.0	150.0	
			(b) Database system created and managed	1			1				
		(c quar Com	(c) Updated quarterly City Competitiveness Indicators	4	4	4	12				

			(d) Annual analysis and planning on Advancing City Competitiveness	1	1	1	3				
7.0	Review of the Local Investment Incentives Code	Conduct of review of Local Investment Incentives Code	Approved revised Local Investment Incentives Code	1	-	1	1	10.0	-	10.0	20.0
8.0	of the Trade and institu Investment Promotions n of p Center positi organ struct	Approval and institutionalizatio n of plantilla positions and organizational	(a) Approved proposal for the institutional of the TIPC plantilla position	1	-	-	1	30.0	30.0	30.0	90.0
		structure for the TIPC	(b) Annual TIPC Planning Assessment conducted	1	1	1	3				
9.0	Conduct of City Business Forums and Sectoral Business Forums		(a) Number of annual city and sectoral business forums organized and/or conducted	2	2	2	6	2,000.0	2,000.0	2,000.0	6,000.0
10.0	Conduct of Trade Missions (Foreign and Local), including conduct of Sister-City Missions		(a) Number of Foreign and Local Trade Missions participated in	2	2	2		2,000.0	2,000.0	2,000.0	6,000.0
11.0	Facilitation and Coordination of Potential Public-Private		(a) PPP project identification and prioritization	1	1	1		500.0	500.0	500.0	1,500.0
	Partnership (PPP) Projects with various agencies and City departments (e.g. Oro Central, Septage and Sewerage, Divisoria		(b) Creation and operation of a PPP TWG								
			- Signed Executive Order	1	-	-	1				
	redevelopment)		- PPP proposal facilitated	-	1	1	2				

			(c) Coordination and facilitation in the Creation of a PPP Code/ordinance - PPP Code enacted - PPP proposal approved - PPP project	-	- 1	-	1				
			ongoing			_	_				
12.0	Coordination of planning activities for the Lumbia Planned City		(a) Prepared Alternative Plan for the PCE	1	-	-	1	500.0	500.0	500.0	1,500.0
	Extension (PCE) (Alta Tierra de Oro)		(b) Number of stakeholders consultation conducted	2	-	-	2				
			(c) Approval by the City Development Council (CDC) of the proposed Alternative Plan for the PCE	-	1	-	1				
13.0	Strengthening of the City Project Monitoring and Evaluation Committee (CPMEC)	CPMEC strengthening in coordination with expanded representation of	(a) Approved augmentation of the CPMEC to include more CSO representation	1 CPMEC approval	-	-	1 CPMEC approval	50.0	50.0	50.0	150.0
		civil society organizations (CSOs), such as the Cagayan de Oro Integrity Circle	(b) Approved expansion of projects monitored under CPMEC	1 CPMEC approval	-	-	1 CPMEC approval				

14.0	Coordination of the Migration and Development Program of Cagayan de Oro City	Involves expansion of the BalinkBayan website and creation of coordination team for OF concerns	(a) Annual updated/improved BalinkBayan website	1	1	1	3	50.0	50.0	50.0	150.0
15.0	Facilitation and Coordination for the Hapsay Sapa Program	Establishment of the Linear Park consisting of 180 meters/kilometer s along Zone 2, Brgy. 22 section of Bitan-ag Creek	(a) Coordination meetings conducted	120	120	120	640	50.0	50.0	50.0	150.0
16.0	Facilitation and Coordination for USAID SURGE Activities in 1) inclusive and resilienturban planning, 2) low-emission economic growth and 3) urban-rural connectivity	Support to USAID/SURGE activities	1) Coordination of capacity building activities; 2) secretariat services to TWG; 3) facilitation and monitoring of programmed activities in the three components	1)Year 2 approved work plan, 2) 4 TWG meetings	1) Year 3 approve d work plan, 2) 4 TWG meeting s	Y4 work plan, 4 TWG mtgs		50	50	50	250
TOURISM								11,365.0	33,200.0	34,000.0	78,565.0
(City Tour	rism and Cultural Affairs Offi	ice)						8,315.0	23,550.0	29,800.0	61,665.0
1.0	TOURISM AND SOCIO- CULTURAL PROMOTION							5,265.0	13,900.0	25,600.0	44,765.0
1.1	Tourism and cultural promotion activities, such as Philippine Travel Mart, Pasundayag Northern Mindanao, Cultural Arts activities	Conduct of, and support to, activities to promote tourism and socio-cultural attractions of the City	No. of tourism and cultural promotion activities conducted	2	3	4	9	1,900.0	2,500.0	2,700.0	7,100.0

1.2	Pasko de Oro (formerly, Halad sa Pasko)	Increase the participation of intended beneficiaries, institutions, and community base	Number of activity conducted	1	1	1	3	115.0	300.0	400.0	815.0
1.3	Higalaay Festival (Kagay- an Festival)	Conduct of activities to increase participation of public and private sectors during the festival.	Number of activity conducted	1	1	1	3	1,000.0	2,500.0	3,000.0	6,500.0
1.4	Himugso	Conduct of activities to increase participation of public and private sectors during the festival.	Number of activity conducted	1	1	1	3	1,000.0	1,500.0	17,000.0	19,500.0
1.5	Cagayan de Oro Chinese New Year Festival	Conduct of activities to increase participation of public and private sectors during the festival.	Number of activity conducted	1	1	1	3	800.0	1,000.0	1,200.0	3,000.0
1.6	Sister Cities Program	Conduct of activities to promote the establishment of sister-cities relationship with local/national and international cities.	Increased partnership established	2	3	4	9	250.0	300.0	400.0	950.0

1.7	Balik Cagayan de Oro	Conduct of activities to promote to local and foreign to visit the City	Number of activity conducted	1	2	2	5	200.0	300.0	400.0	900.0
1.8	Lambago Festival	Increase cultural awareness and participation in the festival	Lambago festival conducted	1	1	1	3	-	500.0	500.0	1,000.0
1.9	International Whitewater Rafting Competition (Hosting)	Increase awareness and participation	Hosted the conduct of International Whitewater Rafting Competition	-	1	1	2	-	5,000.0	-	5,000.0
2.0	INSTITUTIONAL DEVELOPI	MENT						3,050.0	9,650.0	4,200.0	16,900.0
2.1	Renovation/provision of equipment, furnitures, and fixtures of City Tourism Office	Renovation of City Tourism Office and procurement of equipment, furniture/fixtures.	Innovative facilities provided to local and foreign guests/visitors					550.0	650.0	700.0	1,900.0
2.2	e-Invest Mapping Development	To establish an efficient and convenient information window for investors for tourism enterprises	Established e-Invest Mapping system					2,000.0	2,500.0	3,000.0	7,500.0
2.3	Formulation of Cagayan de Oro City Tourism Master Plan	Conduct of activities to formulate the city's Tourism Master Plan,	1) Executive Order on the creation of Task Force on the formulation of CDO Tourism Master Plan	1	-	-	1	500.0	500.0	500.0	1,500.0

		based on the template provided by the Department of Tourism	2) Draft of the city's Tourism Master Plan endorsed by the City Development Council and approved by the SP	1	-	-	1				
2.4	Tourist Coaster and Service Vehicle for Kagay-an Tropical Spring Resort	Procurement of vehicle	Vehicle procured	-	1	-	1	-	6,000.0	-	6,000.0
2.6	CAPABILITY BUILDING		No. of participants	-	75	180	255				
			No. of training conducted	-	3	5	8	-			
			No. of frontliners training conducted	-	4	2	6				
(City Publ	lic Services Office)						•	29,326.0	28,606.0	28,707.0	86,639.0
1.0	STREET CLEANING AND CENTER ISLAND MAINTENANCE	Street cleaning along City Streets and main thoroughfares	All city streets covered by six to eight are regularly cleaned and maintained <u>2017:</u>					15,060.0	15,102.0	15,145.0	45,307.0
		Maintenance of cleanliness and upkeep of center islands including gutters, grass cutting and greening of surroundings	Area I: Bulua/Kauswagan/JR Borja Extn, including center islands/rotunda Area II: Carmen Market and premises Area III: Poblacion Area II-A Area IV: Poblacion Area II-B Area V: Cogon Market and premises Area VI: Agora Lapasan and five center island and two	6 areas	7 areas	8 areas	18 areas				

2.0	PARKS, PLAZAS, AND CITY HALL MAINTENANCE	Maintenance of cleanliness, beautification and greening of City Parks and Plazas, sanitation around City Hall premises, comfort rooms, hallways, corridors, and quadrangle	plazas, and center islands covered by six to eight areas are cleaned and beautified 1. Gaston Park 2. Bonifacio Park 3. Rizal Park 4. Magsaysay Park 5. JR Borja Park 6. Divisoria Area/Amphitheater 7. Bulua Center Island 8. Kauswagan Center Island	(Items 1 to 6) - - 36	(Items 1 to 8) 36	(Items 1 to 8)	(Items 1 to 8) 36	14,266.00	13,504.00	13,562.00	41,332.00
			City buildings and facilities are regularly cleaned and maintained (12 each comfort rooms, corridors, alleys)	36	36	36	36				
			City Public Cemetery	1	1	1	1				

cleaned/maintained						1
All ornamental plants in City Hall premises, center islands, parks and plazas, are well taken care of	100%	100%	100%	100%		
All streamers posted and hanged on public places removed as spotted	100%	100%	100%	100%		
Percentage of electrical, plumbing, minor repair, and carpentry requests are attended	100%	100%	100%	100%		

Republic of the Philippines

CITY GOVERNMENT OF CAGAYAN DE ORO

CITY DEVELOPMENT INVESTMENT PROGRAM

CY 2017-2019

						Investment Re	quirements(Php) 000			
Pro	gram/Project/Activity	Performance Indicator	Pily	sical Targets		Total		Cost / year		Tatal
			2017	2018	2019		2017	2018	2019	Total
sc	CIAL DEVELOPMENT						935,120.13	1,117,050.16	1,245,439.87	3,297,610.16
HEALTH	H& NUTRITION						447,462.93	444,271.55	478,399.88	1,370,134.36
1	Nutrition Program	No. of women given micronutrients supplementation	57,303	58,591	59,793	175,687	3,176	4,185	4,636	11,997.00
		No. of children given micro- nutrient supplementation (Vitamin A, Iodine, MNP)	267,813	293,723	321,144	882,680	17,845.00	18,754.00	19,798.00	56,397.00
2	Expanded Program on Immunization (EPI)	95% of children FIC(Fully-Immunized Child)	2,500	2,750	3,025	8,275	39,602.00	40,176.00	40,445.00	120,223.00
		95% os school- age children, senior citizens and pregnant women immunized	6,600	7,260	7,986	21,846				

3	Integrated Management on Childhood Illness	No. of children provided with medicines against pneumonia	5,000	7,000	7,000	19,000	1,110.00	1,530.00	1,530.00	4,170.00
4	Adolescent and Youth Health Development	No. of core adolescent group organized per public H.S.	150	150	150	450	466.00	403.00	458.00	1,327.00
		No. of adolescent attended core group summit	450	500	600	1550				
5	Maternal Health Program	Decrease MMR from 105.14 in 2015 to	80	60	50	190	2,269.00	2,252.00	2,648.00	7,169.00
		Increase coverage of ANC from 56.03 in 2015 to	60	75	90	225				
		Increase coverage of positive productive value (PPV) from 44.97 in 2015 to	60	75	90	225				
5	Family Planning	Increase coverage of contraceptive prevalence rate (CPR) from 21.05 in 2015 to	30	45	70	145	10,965.00	11,523.00	2,648.00	25,136.00
6	Non Communicable Diseases	No. of clients given medicines	15,000	30,000	45,000	90,000	3,953.00	5,291.00	6453.5	15,697.50
		No. of clients given monitoring charts	15,000	15,000	15,000	45,000	15.00	15.00	15.00	45.00

7	Health and Wellnes for Older People	No. of senior citizens assisted/facilitated on their monthly allowance of P1,000/month c/o CSWD	Inventory of SCs	Profiling of SCs	2,500	2,500	518.10	519.70	30,720.60	31,758.40
8	Health and Wellness for Persons with Disability	No. of PWDs assisted in the acquisition of crutches and/or wheelchair	216	216	216	648	1,435.60	1,108.50	1,108.50	3,652.60
9	Renal Disease Control Program	No. of urine strips augmented by CLGU	100	100	100	300	758.70	462.00	508.20	1,728.90
10	Environmental Sanitation	No. of food handlers dewormed	4,400	4,400	4,400	13,200	629.50	657.00	687.25	1,973.75
11	Dengue Prevention and Control Program	No. of reproduced leaflets for the control of fever and chikungunya	5,000	5,000	5,000	15,000	25.50	25.50	25.50	76.50
12	National Tuberculosis Program	No. of TB patients provided with categories I and II TB kits	11,121	11,698	12,402	35,221	14,112.30	16,710.44	20,826.56	51,649.30
13	National Leprosy Control Program	No. of patients given skin slit procedure	-	-	-	-	31.23	34.41	37.77	103.41
14	Filaria Elimination and Control	No. of operations conducted	4	4	4	12	72.00	72.00	72.00	216.00
15	STI, HIV-AIDS Elimination and Control	Procurement of equipment & supplies					-	2,480.00	3,096.00	5,576.00

16	Rabies Elimination and Control Program	No. of person vaccinated against rabies	12,000	13,000	14,000	39,000	19,320.00	20,930.00	22,540.00	62,790.00
17	PIHES	No. of target participants attended the various seminars conducted by CHO/DOH	2,648	4,497	4,498	11,643	950.00	2,405.00	2,525.00	5,880.00
18	Dental Health Care	No. of patients served	71,841	71,841	71,841	215,523	17,709.00	24,738.00	27,621.00	70,068.00
19	Diagnostic Enhancement	90% of diagnostic procedures performed	5 medical equipments installed	-	-	5 medical equipment s installed	22,500.00	-	-	22,500.00
20	PhilHealth Indigency Program	No. of indigents given PhilHealth Benefits	100,000	100,000	100,000	300,000	240,000.00	240,000.00	240,000.00	720,000.00
21	PhilHealth Point of Care	No. of beneficiaries	100,000	100,000	100,000	300,000	50,000.00	50,000.00	50,000.00	150,000.00
SOCIAL	WELFARE		•		•		57,954.00	54,101.00	51,602.78	163,657.78
1	Program, Projects and Services for Children	No. of buildings constructed and renovated	18	19	18	55	24,300.00	26,200.00	25,700.00	76,200.00
		No. of indigent children subsidized	300	400	500	1200	-	-	-	-
2	Program, Projects and Services for Youth	No. of indigent students subsidized	500	650	800	1950	2,250.00	3,775.00	3,300.00	9,325.00
		No. of buildings completed & fully operational	75%	1	2	2	2,250.00	3,775.00	3.78	6,028.78
3	Programs, Projects for Women/Families	Building constructed and fully operational	75%	90%	100%	1	6,500.00	3,800.00	2,750.00	13,050.00

		No. of families granted seed assistance	1000	1200	1500	3,700	-	-	-	-
4	Program for Persons and Children with Disability	No. of PWDs granted assistive devices	50	75	100	225	12,500.00	700.00	900.00	14,100.00
		No. of PWD with LGU social pension	2,000	-	-	2,000	-	-	-	-
5	Program for Elderly/Senior Citizens	No. of SC with LGU social pension	1500	2500	3000	7,000	9,000.00	15,000.00	18,000.00	42,000.00
6	Program for Emergency Welfare & Crisis Intervention	Portable supplies & materials for women and children	2	-	-	2	400.00	-	-	400.00
7	Program for Indigenous People (IPs)	No. of IPs granted livelihood assistance	300	350	400	1,050	450.00	525.00	600.00	1,575.00
	Institutional/Residential Service Support Program	No. of children in centers conducted psychological evaluation	135	145	155	435	304.00	326.00	349.00	979.00
HOUSI	NG & RESETTLEMENT						357,902.43	566,900.00	662,850.00	1,587,652.43
1	L City Urban and Development Housing Program *						16,327.43	-	-	16,327.43
2	P Housing Database System						350.00	250.00	200.00	800.00
3	Landbanking and Development	Acquired 360 hectares of land for socialized housing	60	150	150	360	330,000.00	556,000.00	654,000.00	1,540,000.00

		Acquired basic equipment for engineering works	1 unit grader; 1 unit payloader; 1 unit dump truck	1 unit dump truck; 1 unit backhoe ; 1 unit scraper	1 unit road roller; 1 unit dump truck	1 unit grader; 1 unit payloader; 3 units dumptruck ; 1 unit backhoe; 1 unit scraper; 1 unit road roller	6,000.00	6,000.00	4,000.00	16,000.00
4	Community Organizing	 Regular Community Organizing Registered all HOAs in HLURB Assisted in the Processing and Awarded Titles Installed Functional Development Programs especially on livelihood projects in each of the Resettlement 	 Regular Community Organizing Activities 15 HLURB Application Assistance 10 Titling Assistance 25 Assistance of Development Projects 	 Regular Commu nity Organizi ng Activitie S 15 HLURB Applicat ion Assistan ce 10 Titling Assistan ce 25 Assistan ce of Develop ment Projects 	Regular Communit y Organizing Activities 15 HLURB Applicatio n Assistance 10 Titling Assistance 25 Assistance of Developm ent Projects	CO Activities 45 HLURB Applicatio n 30 HOA Titling Assistance 75 Devt Projects	3,350.00	3,350.00	3,350.00	10,050.00

5	Strengthening of Multi- stakeholders *						1,800.00	1,300.00	1,300.00	4,400.00
6	Emancipation of Piso-Piso beneficiaries	No. of beneficiaries awarded with land title	100% of piso- piso beneficiaries with land title	-	-	100% of piso-piso beneficiari es with land title	75.00	-	-	75.00
EDUCATION							54,191.77	32,967.26	33,391.81	120,550.84
1	Acquisition of School Site	No. of school site acquired	5	-	-	5	-	-	-	-
2	Acquisition of Senior Highschool Instructional Equipments	No. of schools acquired SHS Equipment	12	-	-	12	21,650.14	-	-	21,650.14
3	Trainings	No. of participants to various trainings	2500	2500	2500	7500	6,689.32	6,689.32	6,653.32	20,031.96
4	Reproduction of Learner's Module	Learner's module reproduced	793	793	793	2379	396.50	396.50	396.50	1,189.50
5	Purchase of Instruments for Wellness Program	Wellness programs instruments purchased	1	-	-	1	25.00	-	-	25.00
6	Purchase of Instructional/IC T equipment	Instructional/ICT equipment purchased	229	235	235	699	9,020.00	9,020.00	9,020.00	27,060.00
7	Health and Nutrition Program	No. of beneficiaries of Busog Lusog Talino	2500	2500	2500	7500	3,600.00	3,600.00	3,600.00	10,800.00
8	Research Program	No. of researchers	15	20	25	60	1,343.58	1,463.58	1,583.58	4,390.74
		No. of research interventions	16	16	16	48	-	-	-	-

		Capacity building of stakeholders	654	654	654	1962	-	-	-	-
		Reproduction advocacy	109	109	109	327	-	-	-	-
9	Sports Program	No. of athletes, coaches, trainers & working committee	658	658	658	1974	11,021.00	11,351.63	11,692.18	34,064.81
10	Disaster Risk Reduction	No. of DRRM Manuals	113	113	113	339	446.23	446.23	446.23	1,338.69
	Management (DRRM)	No. of participants	327	327	327	981	-	-	-	-
		No. of Modules reproduced	113	113	113	339	-	-	-	-
EMPLOYMENT							10,650.00	11,660.00	11,940.00	34,250.00
1	Special Program for Employment of Students (SPES)	4,000 student beneficiaries hired	Hiring of 90% of SPES applicants	Hiring of 95% of SPES applican ts	Hiring of 100% of SPES beneficiari es	11,400 beneficiari es	9,750.00	10,000.00	10,100.00	29,850.00
2	Job Fair	Registered, assisted and facilitated 10,000 jobseekers	6000 job seekers interviewed	7000 job seekers intervie wed	8000 job seekers interviewe d	21000 job seekers interviewe d	450.00	550.00	600.00	1,600.00
3	Career Coaching/Labor Education for Graduating Students (LEGS)	Conducted guidance counselling on all public highschools and graduating college students	All public highschools and graduating college students guided and counselled towards their career path	All public highsch ools and graduati ng college students guided and counsell ed	All public highschool s and graduating college students guided and counselled towards their career path	All public highschool s and graduating college students guided and counselled towards their career	100.00	130.00	150.00	380.00

				towards their career path		path				
4	Labor Market Information (LMI)	Categorized & classified jobseekers according to skills & qualifications & gathered information on the labor market trend	All job seekers are categorized and classified according to skills and qualifications	All job seekers are categori zed and classifie d accordin g to skills and qualifica tions	All job seekers are categorize d and classified according to skills and qualificatio ns	All job seekers are categorize d and classified according to skills and qualificatio ns	50.00	120.00	150.00	320.00
5	National Skill Registry System (NSRS)	Databse of all jobseekers' skills & qualifications for better & easy employers' access and greater probabilityt of jobseekers' employment	11,000	13,000	16,000	40,000	50.00	70.00	80.00	200.00
6	Job Start CdeO	Improved employability chances of Out-of School Youths (OSY) & High School graduates through Life Skills Training (LST) & employers tie up	200 OSY & HS graduates employed after LST	300 OSY & HS graduat es employ ed after LST	400 OSY & HS graduates employed after LST	900	50.00	550.00	600.00	1,200.00

7	IEC on Anti- Illegal Recruitment (AIR)	Eliminate overseas illegal recruitment activities	Conducted IEC on AIR to 90% of all barangays in the city	Conduct ed IEC on AIR to 95% of all baranga ys in the city	Conducted IEC on AIR to all the barangays in the city	100.00%	100.00	120.00	130.00	350.00
8	Employers Forum	Better linkages with employers to effectively address unemployment and labor demands					100.00	120.00	130.00	350.00
SPORTS, RECRE	EATION, CULTURE &	ARTS					6,350.00	6,450.00	6,450.00	19,250.00
1	Sports Clinic	Sports clinic conducted	1	1	1	3	1,000.0	1,000.0	1,000.0	3,000.0
2	Sports Competition	Sports competition conducted	1	1	1	3	4,500.0	4,500.0	4,500.0	13,500.0
3	Himugso (June)		1	1	1	3	800.00	900.00	900.00	2,600.00
4	Research Training Students	No. of students trained					50.00	50.00	50.00	150.00
PUBLIC SAFETY	& ORDER						609.00	700.35	805.40	2,114.75
1	Anti Drug Abuse Program	Drug related incidents decreased					609.00	700.35	805.40	2,114.75

Republic of the Philippines

CITY GOVERNMENT OF CAGAYAN DE ORO

CITY DEVELOPMENT INVESTMENT PROGRAM

CY 2017-2019

PF	ROGRAM/PROJECT/ACTI	BRIEF DESCRIPTION	PERFORMANCE		PHYSICAL	TARGETS			INVESTMENT REC	UIREMENTS (PHP (000)
	VITY		OUTPUT INDICATOR	2017	2018	2019	TOTAL	2017	2018	2019	TOTAL
IN	FRASTRUCTURE AND PHY	SICAL DEVELOPMENT						3,584,882.0	5,900,159.8	6,014,592.8	15,499,634.6
Eco	onomic Support Infrastrue	cture			•		•	896,939.0	1,802,206.0	1,295,922.0	3,995,067.0
(Ci	ity Engineer's Office)							594,289.0	1,247,476.0	1,002,692.0	2,844,457.0
1	Construction and establishment of Oro Central Multi-Storey		Classrooms constructed	Phase 1	Phase 2	Phase 2	200 CL complet ed	300,000.0	300,000.0	300,000.0	900,000.0
	Building with 200 classroom capacity in three phases			Detailed engineer ing; Land deve lopment; civil works started	Continuin g civil works activities	Project completio n; 200 CL complete d					
2	Road Concreting Program		Number of projects	78	38	38	154	127,027.0	351,030.0	351,030.0	829,087.0
Z			Kilometers Concreted	30.1 km	35.1 km	35.1 km	100.3				
3	Road Opening and Widening		Number of projects; by phase/road section	18	18	19	55	34,900.0	84,300.0	84,300.0	203,500.0
4	Construction of Drainage, Slope Protection and Bank Protection		Number of projects	30	18	18	66	64,450.0	224,313.0	224,313.0	513,076.0

5	Declogging of Existing Waterways and Tributaries	Number of projects	6	6	6	18	13,250.0	6,250.0	6,250.0	25,750.0
6	Road Reblocking	Number of projects	6	6	6	18	14,500.0	24,250.0	24,250.0	63,000.0
7	Water Systems	Number of projects	8	6	6	20	12,250.0	7,750.0	7,750.0	27,750.0
8	Electrification of City Relocation Sites and Other Areas	Number of projects	14	14	-	28	7,996.0	4,299.0	-	12,295.0
9	Replacement of Streetlight Fixtures	Number of projects	4	4	4	12	5,607.0	4,799.0	4,799.0	15,205.0
1 0	Repair/Rehabilitation of Public Buildings	Number of projects	6	3	-	9	14,309.0	240,485.0	-	254,794.0
(Ag	ricultural Productivity Office)						176,500.0	157,500.0	95,500.0	429,500.0
1	Farm to Market Road Projects	kilometers of FMR roads constructed - District 1	42.8				175,000.0	100,000.0	75,000.0	350,000.0
		kilometers of FMR roads constructed - District 2	10.1							
2	Rehabilitation/Repair of Irrigation System	Kilometer of irrigation system rehabilitated and/or repaired	-				-	10,000.0	10,000.0	20,000.0
3	Rehabilitation/Repair of Irrigation System	Kilometer of irrigation system rehabilitated and/or repaired	-				-	10,000.0	10,000.0	20,000.0
4	Establishment of vermicomposting facilities	No. of vermicomposting facilities		-	-		1,500.0	-	-	1,500.0

5	Establishment of pesticide analytical laboratory		Pesticide analytical laboratory established	-		-		-	5,000.0	-	5,000.0
6	Establishment of tissue culture laboratory		Tissue culture laboratory established	-		-		-	3,000.0	-	3,000.0
7	Farmers Training Center construction		Farmers Training Center constructed	-				-	4,500.0	500.0	5,000.0
8	LIVESTOCK AUCTION MARKET	Increase revenue collection and market oppotunity for farmers	Land acquisition (2 hectares) and building construction	-		-		-	25,000.0	-	25,000.0
(Cit	ty Tourism Office)							26,150.0	47,230.0	47,730.0	121,110.0
1	Kagay-an Resort Tropical Spring Development (3rd Phase)	Development of Kagay-an Resort	3rd phase development of Kagay-an Resort facilities and amenities	1	-	-	1	11,000.0	13,000.0	15,000.0	39,000.0
2	Operation of FS Catanico Falls Resort	Rehabilitation of FS Catanico Falls	Rehabilitated FS Catanico Falls	1	1	-	2	2,000.0	3,000.0	4,000.0	9,000.0
3	Embarkation Area of Whitewater Rafting	Development of embarkation area of whitewater rafting	Developed embarkation area	1	1	-	2	3,650.0	4,000.0	5,000.0	12,650.0
4	MacArthur Marker Improvement Project	Establishment of Tourist Lounge and Coffee Shop	Established tourist lounge and coffee shop	1	-	-	1	1,500.0	2,000.0	3,000.0	6,500.0
5	Construction of Welcome Arc	Construction of welcome arc (2 sections)	Constructed 2- section welcome arc	1	-	-	1	8,000.0	1,000.0	500.0	9,500.0
6	Macahambus Cave, Hill, and Gorge Development	Increase the number of local and foreign visitors and advocate community participation among the locals in the area.	Restored Macahambus Cave, Hill, and Gorge	-	1	1	2	-	3,230.0	3,230.0	6,460.0

7	Establishment of cultural village at Barangay Mambuaya		Cultural Village at Barangay Mambuaya established and maintained	1	1	-	1	-	3,000.0	3,000.0	6,000.0
8	Improvement of Duaw Park		Additional facilities constructed at Duaw Park	-	1	1	1	-	6,000.0	2,000.0	8,000.0
9	Isla de Oro and Baksan Recreation Center	Establishment recreation center	Recreation center established and maintained	-	1	1	2	-	7,000.0	7,000.0	14,000.0
1 0	Development of Parola at Macabalan	Construction of facilities and amenities	Parola at Macabalan developed and maintained	-	1	-	1	-	5,000.0	5,000.0	10,000.0
(CL	ENRO/Ecological Solid W	aste Management)									
1	Construction and operation of sanitary landfill		Sanitary landfill constructed	1			1	100,000	350,000	150,000	600,000.0
	blic Support rastructure							149,440.0	39,819.0	121,570.0	310,829.0
(Cit	ty Equipment Depot)		•					136,259.0	25,631.0	106,361.0	268,251.0
1	Equipment availability for use in the implementation of	Acquire fleet of brand new eight (8) units of construction equipment	Purchased construction equipment	8 units	-	-		133,100.0	-	-	133,100.0
	various City projects	Pursue the implementation of the City Equipment Depot Economic Enterprise		-	-	-	-	-	-	-	-
		Purchase additional six (6) units of brand new needed equipment	Purchased new equipment	-	-	6 units	-	-	-	80,100.0	80,100.0
2	Minimize the downtime of equipment and	Proper preventive maintenance and availability of equipment	Disposed old age equipment and vehicles	9 units	-	-	-	1,178.0	-	-	1,178.0

	vehicles	parts and funds									
		Ensure availability of fast and moving parts of all equipment and vehicles	Available parts of all equipment and vehicles	-	1 lot	1 lot	2 lots	-	23,550.0	23,550.0	47,100.0
3	Ensure the proper usage and management of equipment and	Conduct appropriate training in coordination with other government agencies and equipment	Purchased quality shop tools and testing equipment	1 lot	-	-	1 lot	200.0	-	-	200.0
	vehicles	companies	Attended skills training and seminars	-	2 times a year	2 times a year	4 training attended	-	300.0	930.0	1,230.0
			Hired highly-skilled mechanics and equipment operators (electro- mechanic/IT)	11	-	3	15	1,781.0	1,781.0	1,781.0	5,343.0
(Ci	ty Building Office)							13,181.0	14,188.0	15,209.0	42,578.0
1	Implementation of Building Permit Management System (eBPMS)	eBPMS implemented 100%. Upgrade linkage to line agencies such as BFO, ROD, DOLE, City Finance, City Assessment, CPDO, and other external offices	Upgraded hardware and equipment for eBPMS					3,000.0	3,200.0	3,400.0	9,600.0
2	Intensify Annual Building and Billboard Inspection	Conduct of whole year-round inspection of buildings and billboards.	Conducted inspection of all structures other than residential	-	15.0%	27.50%	42.5%	5,831.0	6,123.0	6,429.0	18,383.0

		Partnership with	Partnership								
		outdoor advertisers and City Government to set	guidelines/agreemen t between City								
		up guidelines.	Government and								
		Advertisers are given	outdoor advertisers								
		grace period to	prepared								
		dismantle their existing									
		billboards that have									
		been put up without									
		permits.			22.22(47 00/	== 00/				
3	Issuance of Certificate	Conduct of whole-	Certificate of		32.0%	45.0%	77.0%	2,100.0	2,200.0	2,300.0	6,600.0
	of Occupancy	year round inspection of buildings for issuance of	Occupancy issued for all inspected								
		Certificate of Occupancy	structures								
4	Establishment of	Whole year conduct of	Geographical	GIS			GIS	1,000.0	1,200.0	1,400.0	3,600.0
	Geographical Information System	building inventory and establishment of	Information System (GIS) established	estab'd			estab'd				
	(GIS)	Geographical	Percentage of	-	50%	100%	100%	-			
		Information System (GIS)	Buildings Inventory								
			Data made available								
5	Implementation of Earthquake Recording	Implementation of seismic detection/	Percentage of compliance to	10%	30%	60%	100%	1,000.0	1,200.0	1,400.0	3,600.0
	Instrument for	accelelograph.	seismic detection/								
	Buildings	Applicants will be	accelelograph								
		required to install	system								
		seismic detection/									
		accelelograph									
		instrument during the									
		processing of building permit application									
6	Implementation of	Implementation of	Full implementation	100%	100%	100%	100%	250.0	265.0	280.0	795.0
Ĭ	Green Building	Green Building	of Green Building	200/0	100/0	100,0	200/0			200.0	
	Technology	Technology (Philippine	technology								
		Green Building Code)									
Soc	cial Support Infrastructur	e						2,538,503.0	4,058,134.8	4,597,100.8	11,193,738.6

1	STI, HIV-AIDS Prevention and Control	Construction of STI,HIV- AIDS building to include area for STI laboratory, counseling room and training room - 2 storey building	Completed and operational STI, HIV- AIDS Building (2- storey)	1 unit building	-	-	1 unit building	22,300.0	2,480.0	3,096.0	27,876.0
2	Establishment of Mental & Rehabilitation Facility		Mental & Rehabilitation facility established	1	-	-	1	20,000.0	-	-	20,000.0
3	Support to Construction and Development of 2 Infirmary Centers		infirmary centers constructed and equipped (Lumbia & Tablon)	2	-	-	2	26,898.0	-	-	26,898.0
4	Expansion of health centers responsive to medical surges		No. of health centers responsive to medical surges	5	-	-	5	12,000.0	-	-	12,000.0
5	Repair and maintenance of CHO		CHO main building repaired	0.35	0.7	1	1	2,000.0	2,000.0	2,000.0	6,000.0
6	Expansion of Level 1- 200 Bed Capacity to Level 2-400 Bed Capacity		Increase in number of patients accommodated	Level I - 200	Level I - 200	Level II - 400	Level II - 400	119,678.0	132,256.8	10,589.1	262,523.9
7	Shelter for Mentally- ill Person (Renovation)		Shelter for Mentally- III Renovated	1	-	-	1	1,000.0	-	-	1,000.0
8	Program for Elderly/Senior Citizens (SC)		Building constructed and fully operational	0.8	0.9	1.0	1	5,000.0	2,000.0	0.5	7,000.5
9	Program for Indigenous People (IPs)		Building constructed and fully operational	0.8	0.9	1.0	1	800.0	800.0	400.0	2,000.0
1 0	Construction of Socialized Housing		No. of low cost/socialized housing constructed	6,000	12,000	12,000	30,000	2,100,000.0	3,500,000.0	4,200,000.0	9,800,000.0

1 1	Construction of Classrooms/School Building(Elementary)		No. of Elementary classrooms constructed	64	62	58	`	76,800.0	74,400.0	69,600.0	220,800.0
1 2	Construction of Classrooms/School Building(Secondary)		No. of Secondary classrooms constructed	2	-	-	2	114,000.0	-	-	114,000.0
1 3	Establishment of Sports Complex	Establishment of Sports Complex as venue for the conduct of sports clinic, sport competition, Sports Development Council meetings	Sports Complex established	-	Construct ion phase	Constructi on/ Completio n	1	-	300,000.0	300,000.0	600,000.0
1 4	Establishment of facility for tennis sports	Establishment of facility for tennis sports	Regional Tennis Center	-	1	-	1	-	20,000.0	-	20,000.0
1 5	Construction and restoration of CdeO amphi-theater		CdeO amphitheater const/ restored	-	1	-	1	-	3,000.0	-	3,000.0
1 6	Maintenance of Plaza delos Heroes and Macahambus Cave		Plaza delos Heros and Macahambus Cave maintained	2	2	2	2	13.0	13.0	13.0	39.0
1 7	Renovation & Operation of the City Public Library		CPL renovated and operated	1	1	1	1	1,440.00	6,410.00	460.00	8,310.00
1 8	Construction of museum storage and archives		Museum storage and archives constructed	-	1	-	1	-	5,260.00	-	5,260.00
1 9	Construction of infirmary building (male)		Infirmary Building constructed	1	-	-	1	5,000.0	-	-	5,000.0
2 0	Jail kitchen		Jail Kitchen constructed	100% comp.	-	-	1	2,500.0	-	-	2,500.0
2 1	Completion of infirmary (female & juvenile)		Infirmary Building completed	100% complet e	-	-	1	300.0	-	-	300.0

2	Fire Prevention	Establishment of Central	Established Central	Fire	-	CFD	Fire	28,773.9	9,515.0	10,942.2	49,231.1
2	Program	Fire District building with	Fire District Building	truck		Building	Truck				
		complete facilities,	and procured	procured		construct	procured				
		procurement of 1 unit	equipment and fire			ed	and CFD				
		carbon fiber without	truct				Building				
		board motor 40HP; aid					construc				
		to City Fire Department:					ted				
		and, purchase of 1 fire									
		truck									

Republic of the Philippines

CITY GOVERNMENT OF CAGAYAN DE ORO

CITY DEVELOPMENT INVESTMENT PROGRAM

CY 2017-2019

	RAM/PROJECT/ACTIVITY	BRIEF DESCRIPTION	PERFORMANCE OUTPUT		PHYSICAL	TARGETS		IN	VESTMENT REQU	IREMENTS (PHP	000)
PROG	RAIVI/PROJECT/ACTIVITY	BRIEF DESCRIPTION	INDICATOR	2017	2018	2019	TOTAL	2017	2018	2019	TOTAL
	DNMENTAL GEMENT							71,207.0	122,867.0	92,757.0	286,831.0
1.0	LAND MANAGEMENT	1						7,100.0	7,100.0	7,100.0	21,300.0
1.1	Resolution of Land Conflicts	Propose to DENR the creation of composite team for conflict resolution.	Conflict Resolution Composite Team created/meetings conducted	1	-	-	1	100.0	100.0	100.0	300.0
		Activities include the conduct of perimeter survey	No. of conflict areas claimed and resolved	2	2	2	6				
1.2	Land banking for proposed build up areas	Procurement of lands and site development (establish new road access and road- right-of-way)	Area (hectare) identified and developed for proposed build up areas	5	5	5	15	7,000.0	7,000.0	7,000.0	21,000.0
2.0	FOREST MANAGEMENT							5,700.0	5,600.0	5,600.0	16,900.0
2.2	Protected Area Management	Establishment of forest protection	hectares protected forest established	10	10	10	30	1,000.0	1,000.0	1,000.0	3,000.0
		area with policy support (declaring as protected area of	Protected area management board established	1	-	-	1				
		CDO, thereby creation of management council) – NIPAS Act (Republic Act 7586)	Formulated/approved policy on Ecological Protected Zone/No Build Zone	1	-	-	1				

2.3	Finalization of Forest Land Use Plan (FLUP)	Conduct of activities to formulate the city's Forest Land Use	CDO Forest Land Use Plan formulated and approved	1	_	-	1	100.0	-	-	100.0
2.4	Rehabilitate forest protected areas, river	Plan	Area (hectare) rehabilitated/protected	30	30	30	90	2,000.0	2,000.0	2,000.0	6,000.0
	banks and mangrove areas		No. of seedlings planted	32,000	32,000	32,000	96,000				
2.5	Reforestation	Increase 10% forest cover on identified protected areas under the Community Based Forest Management Agreement (CBFMA) instrument within three years	Protected area reforested (in hectares)	10	10	10	30	2,000.0	2,000.0	2,000.0	6,000.0
		Develop 10% of production forest under CBFM areas within three years for livelihood projects of the program beneficiaries (agroforestry project, bamboo plantation, falcata production)	Production forest planted (in hectares)	30	30	30	90				
2.6	Adaptation and mitigation of climate change impacts	Soil and water conservation project through sustainable	Area developed (in hectares)	2	2	2	6	100.0	100.0	100.0	300.0

		development cultural practices and SALT technology Rehabilitation and protection of areas along riverbanks, estuaries/ wetland	Area planted/rehabilitated and maintained (in kilometers)	10	10	10	30	500.0	500.0	500.0	1,500.0
		parks and creeks									
3.0	AGROFORESTRY DEVELO							3,900.0	3,900.0	3,900.0	11,700.0
3.1	Management of Areas under Community Based Forest Management Agreement (CBFMA)	Creation of Technical Team to handle CBFM and ancestral domain disputes for policy	CBFMA Technical Team created/meetings conducted	1	-	-	1	400.0	400.0	400.0	1,200.0
		recommendations and to facilitate processing application for CBFMA	No. of conflict areas resolved and CBFMA instruments facilitated for issuance	5	5	5	15				
3.2	Development of Agro- forestry and Commercial tree plantation	Promote livelihood opportunity through seedling	Area (hectare) developed	30	30	30	90	3,500.0	3,500.0	3,500.0	10,500.0
		production and planting of high-	No. of seedlings planted	20,000	20,000	20,000	60,000				
	Seedling production and dispersal – Nursery establishment in strategic areas	value crops within timberland area	No. of nursery established	5	5	5	15				
	Capacity building of POs		Number of POs capacitated	5	5	5	15				
4.0	URBAN GREENING AND C ESTABLISHMENTS	GREENBELT						1,500.0	1,500.0	1,500.0	4,500.0
4.1	Tree growing and maintenance in major	Establish tree parks at	a) Area (hectare) rehabilitated	10	10	10	30	1,500.0	1,500.0	1,500.0	4,500.0

	thoroughfares	barangay/school/ open spaces/along	b) No. of trees grown	5,000	5,000	5,000	15,000				
4.2	Policy on utilities connection e.g. electricity, water, telecommunication	the road/bay by planting of forest and ornamental trees	Policy on utilities connection formulated	1	-	-	1				
4.3	Establishment of Botanical Park/Arborium		Botanical Park/Arborium established	1	-	-	1				
5.0	FRESHWATER, COASTAL, ECOSYSTEM MANAGEME							500.0	500.0	500.0	1,500.0
5.1	Creation of Bantay Kinaiyahan (multi- sectoral/community-	Promote the creation of a group composed of	Bantay Kinaiyahan Task Force organized/activities conducted	1	-	-	1	500.0	500.0	500.0	1,500.0
	based)	community-based and multisectoral	Number of violators apprehended	2	2	2	6				
5.2	Information, Education, and Communication (IEC)	organizations to monitor activities along freshwater,	Wetlands Inventory Report prepared	-	1	-	1				
5.3	Wetlands inventory	coastal, and marine areas; conduct IEC	ICM Plan updated	-	1	-	1				
5.4	Updating of ICM Plan	activities; undertake inventory activities of wetlands resources, and updating of the Integrated Coastal Management (ICM) Plan									
6.0	WATER CONSERVATION	·						5,000.0	5,000.0	5,000.0	15,000.0
6.1	Installation on rainwater harvesting facility and water impounding system	Improve water use efficiency through rainharvesting,	Rainwater harvesting facility established	2	2	2	6	3,000.0	3,000.0	3,000.0	9,000.0
6.2	Policy on rainwater catchment	vegetative, and improvements of	Formulated policy on rainwater catchment		1		1				

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6.3	Intensive reforestation	water piping system	Area reforested (in hectares)								
6.4	Rehabilitation of piping system		Piping system rehabilitated/improved	30	30	30	90	2,000.0	2,000.0	2,000.0	6,000.0
7.0	SEPTAGE AND SEWERA	AGE MANAGEMENT						187.0	187.0	187.0	561.0
7.1	Establishment of septage treatment facility	Compliance to City Ordinance No. 13022-2015	Septage treatment facility established	1	1	1	3				
7.2	Implement proper disposal of solid and liquid waste	(Septage Treatment Facility will be proposed to be	Number of IEC activities conducted	15	15	15	45	100.0	100.0	100.0	300.0
7.3	Rehabilitation of drainage system	implemented through Public-	Drainage system rehabilitated								
7.4	Declogging of creeks, canals	Private Partnership scheme, budget	Number of creeks/canals declogged								
7.5	Policy on Integrated Urban drainage and combined sewerage and septage master plan	estimated at Php 5.367 Billion)	Formulated policy on integrated master plan for urban drainage and combined sewerage and septage		1						
7.7	Capacity development on liquid waste monitoring and disposal	Compliance to City Ordinance No. 13102-2016 and RA 8749 (Clean Air Act)	Number of capacity building/trainings conducted	10	10	10	30	87.0	87.0	87.0	261.0
8.0	AIR QUALITY M	ANAGEMENT						2,800.0	2,800.0	2,800.0	8,400.0
8.1	Implementation of clean air plan (Clean Air Act of 1999 - Republic Act 8749)	Conduct of air quality monitoring activities	Air quality monitoring report prepared	120	120	120	120	3,500.0	3,500.0	3,500.0	10,500.0
9.0	ECOLOGICAL SOLID WAS	TE MANAGEMENT						44,520.0	96,280.0	66,170.0	206,970.0
9.1	Intensify Barangay Governance on SWM		No. of barangays with performing BESWMC	30	30	20	80	7,400.0	6,280.0	6,170.0	19,850.0
	SWM training on BESWMC on waste reduction including IEC,		Number of trainings conducted								

	Up cycling, composting, etc.									
	Establishment of MRF per barangay	No. of barangays with operational MRF	15	15	10	40				
	Creation and capacity building of Eco-warriors	Percentage solid waste diversion	50	60	70	60				
	Periodic recognition of the best BESWMC	Number of barangays awarded								
9.2	SWM Education and Advocacy	Percentage household and establishments per barangay practicing waste management	40	50	60	50				
	Develop and integration of ESWM learning materials for schools	ESWM materials developed (set or no.)								
	Conduct Dalaw Eskwela	Dalaw Eskwela conducted (no.)								
	Establish buy-back centers for recyclable materials in malls/commercial establishments	Buyback centers established (no.)								
	Massive IEC e.g. transport, schools, institutions,	IEC activities conducted (no.)								
	Market Free Plastic day	Market Plastic Day activities conducted (no.)	1	1	1	3				
	Celebration of Zero Waste month	Zero Waste Month activities conducte (no.)	1	1	1	3				
9.3	Efficient Garbage Collection System	Percentage efficiency of garbage collection	60	65	70	65	120.0	90,000.0	60,000.0	Ī

	Develop mechanism for coordinated setout and collection of garbage Establish common pick-up site for inaccessible areas Procurement of garbage collection equipment		Mechanism developed Common pick-up site established (no.) Garabage collection equipment procured (no.)	1			1			
9.4	Effective Implementation of Anti-Littering and Illegal Dumping		Reduction of number of complaints received and acted upon	300	200	100	600			
	Amendment of Ordinance (EVR, IEC, Penalty, Clean surrounding responsibility)		Proposed amendment of ordinance prepared (no.)							
	Creation of Eco- warriors and capacity building		Eco-warriors capacity building conducted (no.)							
	Installation of Signage and Billboards		Signage/billboards installed (no.)							
	Massive IEC		IEC activities conducted (no.)							
9.5	Appropriate disposal facility									
	Closure and rehabilitation of city controlled dumpsite	Compliance to RA 9003 (Ecological Solid Waste Management Act of	Percentage completion of the dumpsite closure and establishment of eco- park	100%			100%	37,000.0		37,000.0
		2000) and DENR AO No. 9, s. 2006)	Percentage functional of Eco-waste facility and learning center	30%	60%	90%	60%			

Republic of the Philippines CITY GOVERNMENT OF CAGAYAN DE ORO CITY DEVELOPMENT INVESTMENT PROGRAM

CY 2017-2019

PROG	RAM/PROJECT/ACTIVIT	BRIEF	PERFORMANCE		PHYSICAL	TARGETS		INV	ESTMENT REQUI	REMENTS (PHP (000)
	Y	DESCRIPTION	OUTPUT INDICATOR	2017	2018	2019	TOTAL	2017	2018	2019	TOTAL
INSTI	TUTIONAL DEVELOPMEN	т						52,640.0	31,981.0	31,884.0	116,505.0
1.0	Development Administration and Management							5,613.0	3,385.0	3,385.0	12,383.0
1.1	Geographic Information System		Systems improved and maintained (yearly average)	1	1	1	1 average	583.0	473.0	473.0	1,529.0
1.2	Sustainability Program on Externally funded Project		Completed national projects sustained using local funds					561.0	678.0	678.0	1,917.0
1.3	Capacity Enhancement and Enforcement of Zoning Regulations		Staff trained	11	11	11	11	234.0	234.0	234.0	702.0
1.4	Enhance Community- Based Profiling and Monitoring System		CBMS operationalized; training of enumerators; survey conducted; data processing	1 set of activities completed			CBMS activities complete d 2017	2,960.0	-	-	2,960.0

1.5	Capacity Improvement Program on Development Planning	CDC/SECOM meetings conducted; staff trained; BDC briefings conducted; CPDO reorganized	2 CDC meetings; 4 SECOM meetings; 10 staff trained	2 CDC meeting s; 4 SECOM meeting s; 10 staff trained	2 CDC meetings; 4 SECOM meetings; 10 staff trained	Yearly average of 2 CDC meetings; 4 SECOM meetings; 30 staff trained	1,275.0	2,000.0	2,000.0	5,275.0
1.6	City Urban Development and Housing Program						13,295.0			13,295.0
2.0	REVENUE GENERATIO	ON AND FISCAL MANAGEMENT					35,713.0	11,809.0	17,461.0	64,983.0
2.1	Support to City Project Monitoring and Evaluation	Projects monitored/ evaluated	160	165	170	495	2,000.0	500.0	500.0	3,000.0
2.2	Local Fiscal Empowerment Program	Trainings conducted	3	3	3	9	2,000.0	2,000.0	2,000.0	6,000.0
2.3	E-Budget Tracking and Information System	System installed and maintained	1	-	-	1	500.0	300.0	200.0	1,000.0
2.4	Support to Bottom Up Budgeting Activities	Meetings conducted; BUB reports prepared					500.0	-	-	500.0
2.5	Capability Development Program Accounting	Trainings conducted on new PPSAS					1,500.0	-	-	1,500.0
2.6	Integration and Networking of Financial Data	Terminals/ workstations cabled and connected	40			40	4,127.0	-	-	4,127.0
2.7	Enhancement of Barangay Accounting System	Software developed, tested and installed, staff and Barangays trained	1 software installed; 80 barangays trained				4,166.0	-	-	4,166.0
2.8	Rehabilitation of	BOSS Bldg.	`1 bldg.			1	8,000.0	-	-	8,000.0

	Business One Stop Shop (BOSS)		rehabilitated								
2.9	Establishment of Online Connectivity		Online system installed and maintained	1 system			1	500.0	-	-	500.0
2.10	Tax Revenue Enhancement Program		Systems improved and maintined	1			1	2,000.0	2,000.0	2,000.0	6,000.0
2.11	Automated Revenue Collection System Enhacement		Systems continously improved and maintained	1			1	2,500.0	2,500.0	2,500.0	7,500.0
2.12	General Revision/Updating of Schedule of Market Values		Schedule of Market values revised/ updated/ maintained	300K RPUs updated				4,675.0	2,009.0	7,761.0	14,445.0
2.13	Updating of Computerization System (GIS-e-TRACS)		eTRACS System installed and maintained;	1 system installed	1 system m'taine d	1 system m'tained	1 system m'tained	1,745.0	1,000.0	1,000.0	3,745.0
2.14	Enhancement of Real Property Tax Administration		Staff trainings conducted on the new e-TRACS; digitized tax mapping ; e- reports prepared					1,500.0	1,500.0	1,500.0	4,500.0
3.0	Development Commun							11,314.0	16,787.0	11,038.0	39,139.0
3.1	Live TV Talk Show and Radio Program	Live TV talk show weekly anchored and	Three (3) segments Live TV Program					10,000.0	10,300.0	10,500.0	30,800.0
		facilitated by City Information Office	(a) Ang Kalamboan sa Dakbayan	48	48	48	144				
		personnel	(b) Balita sa Cagayan de Oro	48	48	48	144				

		Radio	(c) Ang Cagayan de Oro Kagahapon, Karon, ug Ugma Live Radio	48	48	48	144				
		Program Live anchored and facilitated by CIO personnel	Program in four (4) different stations	408	408	408	1,224				
3.2	Publication		No. of copies produced/publishe d								
			(a) Cagayan de Oro News Bulletin (daily)	26,400	26,400	26,400	79,200				
			(b) Cagayan de Oro Business Talk (monthly)	12,000	12,000	12,000	36,000				
			(c) City Mayor's Major Programs, Projects/Activities in local newspapers	72	72	72	216				
			Radio	150	150	150	450				
			TV Programs	4	4	4	12				
			Audio Visual Produced	18	18	18	54				
3.3	Other Information Dissemination Services, Public		Posters, flyers, brochures, infographics	3,000	3,000	3,000	9,000				
	Services, Public Relations Program, and Related Activities		Conducted press conferences, media briefings	12	12	12	36				
3.4	Purchase of Office							1,019.0	6,387.0	438.0	7,844.0
	Equipment and Vehicles	Procurement of audio-visual	No. of camera purchased	4	2	2	8	150.0	75.0	75.0	300.0

	equipment, accessories, office fixtures,	No. of 5-ton aircon unit purchased	1			1	196.0	-	-	196.0
	and IT equipment	No. of computer set purchased	2	1	1	4	100.0	50.0	50.0	200.0
		No. of laser printer purchased	1	-	1	2	25.0	-	25.0	50.0
		No. of LCD projector purchased	2	-	1	2	80.0	-	80.0	160.0
		No. of prof tripod 5-feet purchased	3	-	2	4	60.0	-	20.0	80.0
		No. of studio light purchased	1	-	-	1	28.0	-	-	28.0
		No. of furniture set purchased	1	-	-	1	100.0	-	-	100.0
		No. of executive table purchased	1	-	-	1	20.0	-	-	20.0
		No. of Phantom 3 Drone purchased	1	-	-	1	70.0	-	-	70.0
		No. of LED TV 32" purchased	2	4	1	7	86.0	172.0	43.0	301.0
		No. of iMac desktop computer purchased	1	-	-	1	104.0	-	-	104.0
		No. of LED Van purchased	-	1		1	-	5,000.0	-	5,000.0
		No. of Laptop computer purchased	-	2	1	3	-	90.0	45.0	135.0
	Acquisition of 1 unit vehicle	No. of service vehicle purchased	-	1	-	1	-	1,000.0	-	1,000.0
	Acquisition of 1 unit motorcycle	No. of motorcycle purchased	-	-	1	1	-	-	100.0	100.0
Media Lounge		No. of media lounge constructed	1	-	-	1	150.0	50.0	50.0	250.0
Trainings	Conduct of trainings	No. of beneficiaries/particip ants	145	50	50	245	145.0	50.0	50.0	245.0

5.0

6.0

CITY GOVERNMENT OFFICIALS Term 2017 – 2019

POSITION	OFFICIAL
City Mayor	OSCAR S. MORENO
Vice Mayor	RAINEIR JOAQUIN V. UY
DISTRICT 1	
Representative	ROLANDO A. UY
City Councilors	ZALDY O. OCON
	LORDAN G. SUAN
	EDNA M. DAHINO
	JAY R. PASCUAL
	ROMEO V. CALIZO
	GEORGE S. GOKING
	ANNIE Y. DABA
	REUBEN R. DABA
DISTRICT 2	
Representative	MAXIMO B. RODRIGUEZ
City Councilors	NADYA E. EMANO
	MARIA LOURDES S. GAANE
	DOMETILO C. ACENAS, JR.
	IAN MARK Q. NACAYA
	LEON DU M. GAN, JR.
	TEODOLFO E. LAO, JR.
	SUZETTE G. MAGTAJAS-DABA
	ENRICO D. SALCEDO



CITY HEADS OF DEPARTMENTS/CHIEFS OF OFFICES

HEAD OF DEPARTMENT/OFFICE	POSITION AND/OR OFFICE
MR. DIONNIE P. GERSANA	City Administrator
ATTY. BEDA JOY B. ELOT, CPA	City Accountant
ATTY. PERCY G. SALAZAR	City Budget Officer
ENGR. ROLANDO M. PACURIBOT	City Engineer
MR. TEODORO A. SABUGA-A, JR.	City Social Welfare Development Office
MR. RAMON ANTONIO MENDOZA	City Treasurer's Office
DR. FE C. BONGCAS	City Health Officer
ENGR. ISIDRO G. BORJA	City Planning and Development Coordinator
DR. HECTOR R. SAN JUAN	City Agriculturist
MR. ALLAN L. PORCADILLA	City Disaster Risk Reduction Management Officer
MR. EDWIN I. DAEL	City Local Environment & Natural Resources Office
DR WILLIAM D. BERNARDO	City Health Insurance Office
MR. ELMER N. WABE	City Tourism and Cultural Affairs Officer
DR. PERLA T. ASIS	City Veterinarian
MR. JOSHUA M. DEL BANDO	City Assessment Department
Architect MA. CONCEPCION A. ALCANTARA	City Building Official
MS MA. CECILIA CASIÑO-RIVERA	City Information Office
MR. ELDIE S. DAAYATA	City General Services Office
MS NORMA S. DIPUTADO	City Civil Registrar
ATTY. DONALD G. DELEGENCIA	City Legal Office
ENGR. NONITO A. OCLARIT	Roads and Traffic Administration Assistant City Government Head II

HEAD OF DEPARTMENT/OFFICE	POSITION AND/OR OFFICE
MR. TEMOTEO L. CHAVEZ, CPA, MGM	City Economic Enterprise Department
MS LORETA A. DELOSO	City Public Librarian
DR. RAMON M. NERY, MD, FPSP, MHA	JR Borja General Hospital
ATTY. CIPRIANO BENEDICTO A. RATUNIL	City Register of Deeds
ENGR. PAQUITO A. PALAMINE	City Equipment Depot Manager
MR. ARTURO S. DE SAN MIGUEL	City Council Secretary
MS MARISA M. TAGARDA	Community Improvement Division
MS KATHLENE KATE D. SORILLA	Job Placement Bureau
MR RICARDO P. CARSON	East and Westbound Terminals and Public Market and City Public Services Office
MS MA. DULCE C. BACULIO	Human Resources Management Office
ENGR. JANE J. DOCALLOS, MNSA	Department of the Interior & Local Government City Director
PSSUPT ROBERT ROY V. BAIHAN	Philippine National Police City Director
DR ELENA M. BORCILLO, PhD	Schools Division Superintendent
MS SOCORRO CARLYN L. AMOMONPON, CPA	Commission on Audit Resident Auditor/Audit Team Leader
ATTY. MERLYNN B. UY	City Prosecutor's Office
J/SUPT FERDINAND D. PONTILLO, DSC	Jail Superintendent/City Jail Warden
C/INSP WILFREDO A. DAVID	Fire District Marshall

CITY PLANNING AND DEVELOPMENT OFFICE

Engr. ISIDRO G. BORJA City Planning and Development Coordinator

PLANNING DIVISION

Alfredo M. Nambatac, Division Chief Planning Officer IV
Imelda A. Casiño, Economist III
Ferdinand F. Dy, Planning Officer III
Cynthia P. Caracho, Planning Officer II
Nilo F. Gaid, Planning Officer II
Mari Jean J. Edrote, Zoning Inspector II
Jodanna Mae C. Abasolo, Zoning Inspector II
Roy D. Jadap, Draftsman III
Rolan N. Aclan, Administrative Officer II
Lamberto D. Cababaros, Project Evaluation Ofcr III
Mark G. Sambaan, Community Affairs Asst. II

PROJECT DEVELOPMENT DIVISION

Simeon Josafat L. Licayan, Division Chief Project Development Officer IV
Cletus J. Vallar, Project Development Ofcr III
Jeo Rudolf M. Valerio, GIS Section Chief Information System Analyst III
Lorenzo V. Achas, Draftstman III
Eme G. Valerio, Draftsman III
Rito B. Salvacion, Administrative Asst. III
Armando B. Tonido, Engineering Asst.
Wenceslao C. Galope, Jr., Engineering Aide
Erwin D. Balacuit, Statistician I
Elenor E. Suson, HHRO II RAMIR M. BALQUIN, EnP Assistant City Planning and Development Coordinator

PROJECT EVALUATION DIVISION

Mabel V. Marte, Division Chief Project Evaluation Officer IV
Joel V. Momongan, Statistician III
Rebecca F. Abejo, Statistician II
Wilma M. Uy, Statistician I
Carmencita D. Naguita, Statistician I
Rodrigo W. Ladao, Jr., Statistician I
Ruth I. Eng, Assistant Statistician
Jo May P. Lago, Administrative Asst.
Liza Marjorie Rose D. Montillo, Admin Aide IV
Bonifacio S. Abonitalla, Project Devt. Ofcr II

ADMINISTRATIVE DIVISION

Bonifacio I. Faelden, Administrative Ofcr III

Johaena A. Marcom, Administrative Ofcr III Marilita S. Dadivas, Statistician I

Arceli C. Pantanosas, Administrative Asst. III Donna Alma B. Lustre, Admin Aide VI Merlie D. Echem, Admin Aide IV Eva Grace M. Reyes, Admin Aide IV Liza Marjorie Rose D. Montillo, Admin Aide IV Melquiades G. Vallente, Engineering Aide Michael H. Jaraula, Admin Aide III Edwin D. Nabe, Admin Aide III Edwin F. Lasula, Admin Aide III Winnie A. Pillo, Admin Aide II Kennedy P. Yañez, Admin Aide I



OFFICE OF THE CITY MAYOR Executive Building City Hall, Cagayan de Oro City

CITY PLANNING AND DEVELOPMENT OFFICE 3/F New Administrative Building City Hall, Cagayan de Oro City

> Email: cpdo@cagayandeoro.gov.ph Website: www.cagayandeoro.gov.ph

