

SERVICE LEVEL (1)	STANDARD (2)	ACTUAL NUMBER (3a)	POPULATION SERVED (3b)	SURPLUS (DEFICIENCY) (3c)					
3. Sewerage Services (City / Mun)	<ul style="list-style-type: none"> <li>Existence of a functional sewerage system</li> <li>Absence of stagnant water formation</li> </ul>								
4. Market and Slaughterhouse Services (City / Mun)	<ul style="list-style-type: none"> <li>Accessibility accessible from all directions and through all modes of transportation</li> <li>Site located in an urban area</li> <li>Standard sections and facilities</li> <li>water section</li> <li>semi-wet section</li> <li>dry goods section</li> <li>storage facilities</li> <li>eateries</li> <li>parking space</li> <li>running water</li> <li>proper lighting</li> <li>proper ventilation</li> <li>drainage</li> <li>treatment plant or settling pond</li> </ul>		<p>Note: Answerable by YES or NO and construed to serve the total population</p>						
LEGISLATIVE SERVICES	<ul style="list-style-type: none"> <li>Responsive legislation which means that at least 90% of legislative measures passed address organizational concerns (except resolutions of thanks, sympathy, referrals and other measures of similar nature or</li> </ul>	<table border="1"> <tr><td>NUMBER</td></tr> <tr><td>ORDINANCES</td></tr> <tr><td>RESOLUTIONS</td></tr> </table>	NUMBER	ORDINANCES	RESOLUTIONS	<table border="1"> <tr><td>Regulatory</td></tr> <tr><td>Developmental</td></tr> </table>	Regulatory	Developmental	
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RESOLUTIONS									
Regulatory									
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NOTE: Provincial LPPM Committees shall provide information only on services that are purely within the responsibility of the Provincial Government.

SERVICE (1)	STANDARD (2)	ACTUAL NUMBER (3a)	POPULATION SERVED (3b)	SERVICE LEVEL (6)	SURPLUS (DEFICIENCY) (5c)		
	<p>purpose) exercise of corporate powers, regulatory and developmental objectives.</p> <p>Beyond parliamentary procedures effective legislation presumes participatory processes in needs identification, articulation and aggregation and includes agenda development, legislation proper, legislative analysis and tracking and legislative performance measurement.</p>	<table border="1"> <tr> <td></td> <td></td> </tr> </table>			Corporate		
		<table border="1"> <tr> <td></td> <td></td> </tr> </table>			Administrative		

**PART III. LOCAL BUDGET ALLOCATION**

Total Budget Appropriation \_\_\_\_\_

Total Population \_\_\_\_\_

SERVICE (1)	SERVICE BUDGETARY ALLOCATION (2)				% TO TSBA (3)	POPULATION SERVED (4)	PER CAPITA SERVICE BUDGET ALLOCATION (5)
	PS (2a)	MOOE (2b)	CO (2c)	TOTAL (2d)			
<b>I. SOCIAL SERVICES</b>							
1. Education and Culture							
2. Sports & Recreation							
3. Health							
4. Protective Services							
5. Welfare Services							
6. Environmental Protection							
7. Public bldg./facilities							
<b>II. ECONOMIC SERVICES</b>							
1. Infrastructure (Construction and Maintenance)							
a. Roads and Bridges							
b. Public Buildings and other Facilities							
2. Water Supply							

**INSTRUCTIONS:**

1. Indicate the Total Budget Appropriation and Total Population as required in the upper portion of this Part.
2. For Columns 2a, 2b and 2c, indicate the total amount allocated for personal services, maintenance and other operating expenditures and capital outlay, by service.
3. For Column 2d, indicate the totals of entries in Columns 2a, 2b and 2c.
4. Entry for Column 3 is obtained by dividing the entry in Col. 2d per service by the Total SBA under Col. 2d, then multiply by 100.
5. For Column 4, indicate in this Column the number of persons in the locality which are directly benefited by the service.
6. Entries for Column 5 are obtained by dividing the entries in Column 2d by entry in Col. 4.

SERVICE (1)	SERVICE BUDGETARY ALLOCATION (2)					% TO TSBA (6)	POPULATION SERVED (4)	PER CAPITA SERVICE BUDGET ALLOCATION (5)
	PS (2a)	MOOE (2b)	CO (2c)	TOTAL (2d)				
3. Sewerage Services								
4. Market and Slaughterhouse operations								
5. Other Economic Utilities and Facilities, specify								
III. LEGISLATIVE SERVICES								
TOTAL SBA								
Identified by LPPM Committee								
Noted					Name & Signature Chair, LPPM Committee			
					Name & Signature			
					Name & Signature			

**INSTRUCTIONS:**

1. Indicate the Total Budget Appropriation and Total Population as required in the upper portion of this Part.
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## 6. Local Development Watch 調查項目

### LDW Menu of Indicators

This presents a menu of indicators for Local Development Watch users and highlights their significance.

It is arranged to show the clusters of indicators for each of the three dimensions of development. The indicators are arranged by indicator type – Critical (C), Alternative (A), Proxy (P) and Phenomenal or Exceptional (E) - whenever applicable, within each cluster.

Sector/Cluster/Indicator	Significance	
<b>SOCIAL DEVELOPMENT – Education – minimum of 1 indicator required</b>		
Graduation rate, all levels	C	Indicates quality of human capital
OR Enrolment rate		Indicates educational status of population
OR Graduation rate, elementary		Indicates educational status of population
OR Graduation rate, secondary		Indicates educational status of population
OR Graduation rate, university/college/vocational training		Indicates educational status of population
Literacy rate	A	Indicates proportion of population 10 yrs old and above who can read and write simple messages
% of Out-of-School youth	A	Indicates educational status of youth
<b>SOCIAL DEVELOPMENT – Health and Nutrition – minimum of 2 indicators required</b>		
% Malnourished children	C	Determines the nutritional status of children
Infant mortality rate	C	Indicates health conditions
Morbidity rate	A	Determines health conditions and leading illnesses causing deaths
Mortality rate	A	Indicates crude death rate and leading causes of death
% Immunized Children	A	Indicates health care of children and their resistance to certain diseases
Life expectancy	A	Indicates health status and health care facilities
<b>SOCIAL DEVELOPMENT – Housing and Basic Utilities – minimum of 3 indicators required</b>		
% non-owner HH	C	Determines status of housing ownership, indicates extent of squatting
% HH with electricity	C	Determines access to basic utilities
% HH with potable water supply	C	Determines sanitation and susceptibility to water-borne diseases
% Squatter population	A	Determines extent of squatting
% houses served by Electric Coop	A	Indicates access to a basic utility (electricity)
% HH served by Water District	A	Determines sanitation and susceptibility to water-borne diseases
% HH with sanitary toilets	A	Provides a measure of the level pollution (particularly for water) directly resulting from domestic waste
<b>SOCIAL DEVELOPMENT – Mobility – minimum of 1 indicator required</b>		

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Sector/Cluster/Indicator	Significance	
Traffic congestion	C	Indicates the level of crowding in cities/municipalities
Waiting and Transfer Time	A	Indicates the adequacy of public transport system and traffic congestion
Total Travel Time (one way)	A	Indicates the adequacy of public transport system and traffic congestion
<b>SOCIAL DEVELOPMENT – Peace and Order – minimum of 1 indicator required</b>		
Incidence of index crime	C	Determines the status of peace and order situation
Incidence of Rebellion / Armed conflict	E	Determines the status of peace and order situation
Incidence of Terrorism / Kidnapping	E	Determines the status of peace and order situation
<b>ECONOMIC DEVELOPMENT – Employment – minimum of 1 indicator required</b>		
Unemployment rate	C	Indicates proportion of working population without jobs
% Vagrants, Beggars & Street Children	A	Indicates social welfare status of poor segments of population
Underemployment rate	A	Indicates proportion of working population who are underemployed
Business and employment	A	Indicates economic growth in the locality. Also determines employment level from businesses
% Population working abroad	A	Determines employment abroad and indicates income from remittances
Presence of banks in municipalities	P	Indicates level of savings of local residents in municipalities
<b>ECONOMIC DEVELOPMENT – Income – minimum of 2 indicators required</b>		
Income per Capita	C	Indicates purchasing power of individuals and standard of living
Poverty incidence	C	Determines number of families below the poverty threshold
Families by income class	A	Indicates income distribution among families. Determines equitable distribution of income
LGU revenue from Business	A	Indicates the level of economic activity and employment in the locality
Total Dependency ratio	A	Indicates family income burden and standard of living
Economic Dependency ratio	A	Indicates family income burden and standard of living
<b>ENVIRONMENT – Urban ecosystems – Air Quality – minimum of 1 indicator required</b>		
Extent of Air Pollution	C	Indicates the quality of air in urban environments
% tree cover in urban areas	A	Indicates the percentage tree cover in urban areas that is important in absorbing gaseous pollutants and in generating oxygen
% Polluting Industries	A	Identifies the extent of small, medium and large scale industries emitting air pollutants
CDO issuances for Air Quality violations	E	Indicates the extent or severity of air pollution
Presence of Smog and Dust	P	Proxy indicator that shows the extent or severity of air pollution
<b>ENVIRONMENT – Urban ecosystems – Urban Land Quality – minimum of 1 indicator required</b>		
% Solid Waste collected	C	Indicates sanitation condition
% of Toxic Wastes disposed untreated	A	Indicates level of hazardous wastes disposed untreated and their threat to communities
Urban squatter density	A	Indicates the extent of urban blight and poverty
Heaps of Solid Waste on Roadsides and Vacant Lots.	P	Indicates sanitation condition
Burning of Solid Wastes on Roadsides & Vacant lots	P	Indicates sanitation condition

Sector/Cluster/Indicator	Significance	
<b>ENVIRONMENT – Biodiversity – Biodiversity resources – minimum of 1 indicator required</b>		
No. of endangered or rare wildlife traded per year	C	Indicates level of threat to rare or endangered wildlife
No. of HH dependent on wildlife trade	A	Indicates intensity of wildlife hunting; level of threat to wildlife population
No. of wildlife trading businesses	A	Indicates intensity of wildlife hunting; level of threat to wildlife population
% Protected areas occupied by settlers	A	Indicates the level of destruction and pressure/threat to protected areas
Rate of Protected Areas cleared into other uses	A	Indicates the level of primary forest decimation and threat to biodiversity
% of Protected Forest in Forest Land	A	Indicates the extent of protected areas remaining in the locality
<b>ENVIRONMENT – Coastal/Marine ecosystems – Coastal Habitat productivity – minimum of 2 indicators required</b>		
% of mangroves remaining	C	Indicates the level of protection of an important coastal resource that protects the land from storm surges, recycles nutrients and is important for fish breeding
% Live Coral	C	Indicates the extent of coral reef degradation
Coastal fish catch	C	Determines productivity of coastal and marine fishing grounds
% of wetlands / marshland reclaimed	A	Determines extent of loss of marshland areas
Mangrove conversion	A	Determines the extent of mangrove degradation
Illegal fishing	A	Determines the extent of illegal fishing practices such as dynamite fishing, fine mesh nets, muro-ami, etc. and indicates the destruction of coastal fishery habitats
Incidence of Fish Kills	E	Phenomenal environmental event indicating high levels of pollution from land that may have resulted in toxic algal bloom OR pollution from some other source has caused massive destruction
% mangrove occupied by fishponds	P	Determines the extent of mangrove degradation
<b>ENVIRONMENT – Coastal/Marine ecosystems – Coastal Water Quality – minimum of 1 indicator required</b>		
Extent of Coastal Water Pollution	C	Indicates coastal water quality and extent of coastal water pollution
CDO issuances for Marine Water Quality violations	E	Indicates coastal water quality and extent or severity of coastal water pollution
% polluting industry	A	Indicates the extent of coastal water pollution in the absence of water quality monitoring data
Coastal Squatters	P	Indicates the extent of coastal water pollution in the absence of water quality monitoring data
Massive Oil Spill	E	Phenomenal environmental event with potential to cause massive damage to coastal habitats, wildlife and aquatic resources
<b>ENVIRONMENT – Forest ecosystems – Forest productivity – minimum of 2 indicators required</b>		
% Forest cover in Forest Land	C	Determines the status of forest cover and extent of forest denudation
Reforestation vs. Deforestation	C	Indicates net reforestation per year
% Old Growth Forest in remaining forested areas	A	Indicates the degree of quality of remaining forest cover
% of Croplands in Forest Lands	A	Indicates the extent of agricultural encroachment in forest lands
% of Forest Land with illegal occupants	A	Indicates the extent of illegal occupation of public forest lands
Population density in Forest Land	A	Indicates the level of population pressure in forest lands
Rate of Forest Land clearing	A	Indicates the level of forest cover loss

Sector/Cluster/Indicator	Significance
Areal extent of reforestation program	P Indicates habitat restoration and a positive improvement in environmental quality
Incidence of large scale illegal logging	E Phenomenal environmental event - indicates threats to remaining forest areas
Quarrying and Mining	E Phenomenal environmental event - indicates threat to forest and waterways
% Area destroyed by Forest Fire	E Phenomenal environmental event - indicates destruction of forest diversity, habitat loss and potential problems of erosion and flooding
<b>ENVIRONMENT – Agricultural ecosystems – Agricultural productivity – minimum of 2 indicators required unless crop yields are used when 4 will be required (3 crop yield + 1 other)</b>	
% prime lands	C Indicates the potential for agricultural productivity
Crop Yields for top 3 major crops	C Indicates the productivity of agricultural lands
Prime Land Conversion	A Determines the loss of prime agricultural lands or irrigated/irrigable rice lands; indicates loss of land productivity for agriculture
% Agricultural land use	A Indicates agricultural potential of predominantly agricultural municipalities
% severe soil erosion	A Indicates the loss of productivity or yield level for agricultural crops
% irrigated in arable lands	A Indicates agricultural land development and increase in land productivity
<b>ENVIRONMENT – Freshwater ecosystems – Freshwater Habitat productivity – minimum of 1 indicator required</b>	
Fish catch in river or lake	C Indicates fisheries productivity of the river or lake
'Average' River classification	P Estimates the quality and potential productivity of the river or lake
Extent of Freshwater Water Pollution	C Indicates the extent of water pollution – number of sampling stations exceeding standard limits for water quality criteria
% HH without sanitary toilets	A Indicates the extent of water pollution from domestic sources
% Riverside / Lakeside polluting industries	A Identifies the extent of water pollution caused by small, medium and large scale industries without wastewater treatment facilities
Riverside or Lakeside Squatters	P Indicates the extent of water pollution contributed by squatter households in terms of domestic wastes to rivers and lakes
CDO issuances for Freshwater Quality violation	E Unusual environmental event - shows the extent and severity of water pollution
Freshwater Floating Waste	P Proxy indicator that shows the extent of water pollution
Freshwater Oil and Grease	P Proxy indicator that shows the extent of water pollution
Incidence of mine tailings pond collapse	E Phenomenal Environmental event with potentially long term and serious damage to river and lake systems
Presence of solid waste heaps	P Proxy indicator that shows the extent of water pollution
Water turbidity, color and presence of aquatic organisms	P Proxy indicator that shows the extent of water pollution