



WELCOME

Marco Polo Hotel, Davao City
June 14, 2017





Global and Regional State of Philippine Competitiveness

Marco Polo Hotel, Davao City June 14, 2017

MARINA N. SALDAÑA

Presenter

Mandate: Executive Order No. 44



Advise

the President on policy matters affecting competitiveness of the country



Promote & develop

competitiveness
strategies and push
for the
implementation of
an action agenda for
competitiveness and
link it to the PH
Development Plan



Provide

inputs to the
Philippine
Development Plan,
Investment
Priorities Plan,
Export
Development Plan



to Congress proposed legislation regarding country competitiveness

Strategize and execute

steps to improve PH competitiveness

Vision - Mission Statement

VISION

- A more competitive Philippines
- Instill a Culture of Excellence
- Public-Private
 Collaboration as a development engine

MISSION

To build up the long-term competitiveness of the Philippines through:

- Policy reforms
- Project implementation
- Institution-building
- Performance monitoring

Work Program

Benchmark
against key global
competitiveness
indices

Map
each indicator to
the agency
responsible

Focus on lowest-indicators

Track
city
competitiveness
and key indicators

Concentrate on specific projects (Special Projects and Working Groups)

Link work to Philippine
Development Plan,
National Budget,
Legislative Executive
Development Advisory
Council, Cabinet Agenda

NCC Projects

Sectoral focus Working Groups

Geographical Focus RCC, CMCI

Institutional focus PGS -Balanced Scorecards

Process Improvement Focus

Automation
EODB, GO-OBLS, IABPI, NQI

Regulatory focus EODB, Repeal Project

Customer focus

BPLS M&E, AESC

GLOBAL COMPETITIVENESS REPORT CARD

REPORT	2017	2016	2015	2014	2013	2012	2011	2010	CHANGE 2010/11 to LATEST	SOURCE	TOP 1/3
1. Doing Business Report		99/190	103/189	95/189	108/189	138/185	136/183	148/183	↑ 49	International Finance Corporation	63
Economic Freedom Index	58/180	70/178	76/178	89/178	97/177	107/179	115/179	-	个 57	Heritage Foundation	60
3. Corruption Perceptions Index		101/168	95/168	85/175	94/177	105/176	129/183	134/178	↑ 33	Transparency International	58
4. Global Competitiveness Report		57/138	47/140	52/144	59/148	65/144	75/142	85/139	↑ 28	World Economic Forum	47
5. Global Enabling Trade Index		-	n/a	64/138	n/a	72/132	n/a	*92/125	↑ 28	World Economic Forum	46
6. Travel and Tourism Report	79/136	n/a	74/141	n/a	82/140	n/a	94/139	n/a	↑ 15	World Economic Forum	45
7. Global Innovation Index		74/128	83/141	100/143	90/142	95/141	91/125	-	↑ 17	World Intellectual Property Organization	47
8. Global Information Technology Report		77/139	76/143	78/148	86/144	86/142	86/138	-	↑ 9	World Economic Forum	48
9. E-Government Index		71/193		95/193		88/191		78/184	个 7	United Nations	64
10. Fragile States Index		54/178	48/178	52/178	59/178	56/177	50/177	-	↑ 4	Fund for Peace	118
11. Global Gender Gap Report		7/144	7/145	9/142	5/136	8/135	8/135	9/142	↑ 2	World Economic Forum	47
12. World Competitiveness Yearbook		42/60	41/60	42/60	38/60	43/59	41/59	-	↓ 1	International Institute for Management Development	20
13. Logistics Performance Index		71/160	n/a	57/160	n/a	52/155	n/a	44/155	↓ 27	World Bank	53

GLOBAL COMPETITIVENESS REPORT CARD

REPORT	2010/2011	2016/2017	GOAL (Top 3rd)	CHANGE 4 to 6 years
1.Doing Business Report (IFC)	148/183	99/189	63	↑ 49
2. Economic Freedom Index (HF)*	115/179	58/180*	60	个 57
3. Corruption Perceptions Index (TI)	134/178	101/175	58	↑ 33
4. Global Competitiveness Index (WEF)	85/139	57/138	47	↑ 28
5. Global Enabling Trade Index (WEF)	92/125	64/138	46	↑ 28
6. Travel and Tourism Report (WEF)	94/139	79/136	45	↑ 15
7. WIPO- Global Innovation Index (WIPO)	91/125	74/128	47	↑ 17
8. Global Information Technology Report (WEF)	86/138	77/139	46	↑ 9
9. E-Government Index (UN)	78/184	71/193	64	↑ 7
10. Fragile States Index (FFP) **	50/177	54/178	118	↑ 4
11. Global Gender Gap Report (WEF)	9/142	7/144	47	↑ 2
12. World Competitiveness Report (IMD)	41/59	42/60	20	↓ 1
13. Logistics Performance Index (WB)	44/155	71/160	53	↓ 27

REACHED THE TOP THIRD

LATEST PERFORMANCE

UPGRADE

DOWNGRADE



GLOBAL COMPETITIVENESS REPORT PHILIPPINES and ASEAN

Country/Economy	2016 (out of 138)	2015 (out of 140)	2014 (out of 144)	2013 (out of 148)	2012 (out of 144)	2011 (out of 142)	2010 (Out of 139)	Change 2015-2016	Change 2010-2016
Singapore	2	2	2	2	2	2	3	0	1
Malaysia Malaysia	25	18	20	24	25	21	26	-7	1
Thailand	34	32	31	37	38	39	38	-2	4
Indonesia	41	37	34	38	50	46	44	-4	3
Philippines	57	47	52	59	65	75	85	5	28
Vietnam	60	56	68	70	75	65	59	-4	-1
Lao PDR	93	83	93	81	n/a	n/a	n/a	10	-12
Cambodia	89	90	95	88	85	97	109	1	20
Myanmar		131	134	139	n/a	n/a	n/a		
Brunei Darussalam	58	n/a	n/a	26	28	28	28		-30

Top 4 Gains Since 2010/11

+57
No. 58
from No. 115

ECONOMIC FREEDOM INDEX



+49

No. 99 from No.148

DOING BUSINESS REPORT



+33

No. 101 from No. 134

CORRUPTION PERCEPTION INDEX



+28

No. 57

from No. 85

GLOBAL COMPETITIVENESS REPORT







NCC Programs and Activities

Marco Polo Hotel, Davao City May 24, 2017

FAISAH G. DELA ROSA

Presenter

WORKING GROUPS

SECTORAL FOCUS

Working Groups

- Anti-Corruption
- Anti-Smuggling
- Business Permits and Licensing System
- Education and Human Resources Development
- Judicial System

- National QualityInfrastructure
- Nutrition and Food Sec*
- PerformanceGovernance System
- Power and Energy
- Transport and Infrastructure

EASE OF DOING BUSINESS

PROCESS IMPROVEMENT FOCUS

EASE OF DOING BUSINESS



No. 148

out of 183 economies









No. 99

out of 189 economies







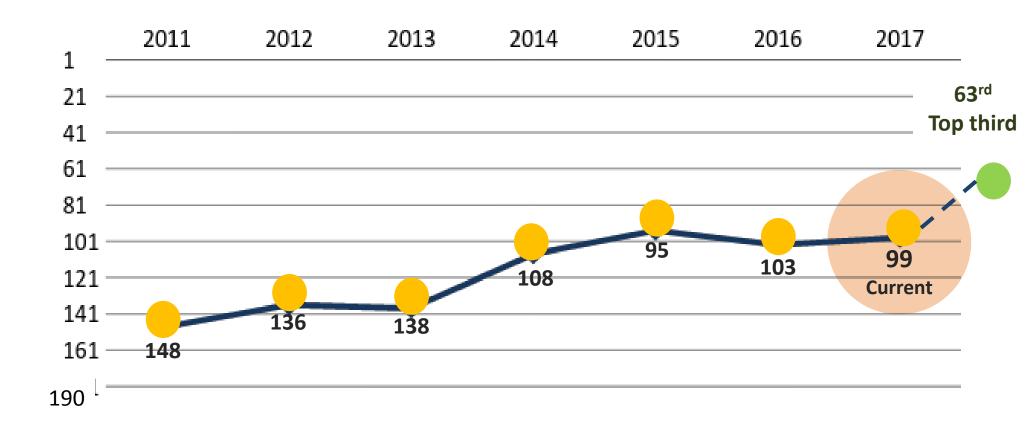
PHILIPPINES vs ASEAN (2016-2017)

	ASEAN	2017 REPORT (190 economies)	2016 REPORT (189 economies)	Change 2016-2017
1	Singapore	2	1	↓ 1
2	Malaysia	23	18	↓ 5
3	Thailand	46	49	↑ 3
4	Vietnam	82	90	↑ 8
5	Brunei Darussalam	72	84	↑ 12
6	Indonesia	91	109	↑ 18
7	Philippines	99	103	↑ 4
8	Cambodia	131	127	↓ 4
9	Lao PDR	139	134	↓ 5
10	Myanmar	170	167	↓ 3

PHILIPPINES vs ASEAN (2011-2017)

Economy	2017 (190)					2012 (183)		Change 2016-2017	Change 2011-2017
Singapore	2	1	1	1	1	1	1	-1	-1
Malaysia	23	18	18	6	12	18	21	-5	-2
Thailand	46	49	26	18	18	17	19	3	-27
Brunei Darussalam	72	84	101	59	79	83	112	12	40
Vietnam	82	90	78	99	99	98	78	8	-4
Indonesia	91	109	114	120	128	129	121	18	30
Philippines	99	103	95	108	138	136	148	4	49
Cambodia	131	127	135	137	133	138	147	-4	16
Lao PDR	139	134	148	159	163	165	171	-5	32
Myanmar	170	167	177	182	NDA	NDA	NDA	-3	12

Doing Business Report: Philippines 2011-2017



Philippines

PHILIPPINES DOING BUSINESS INDICATORS (2016-2017)

INDICATORS	2017 REPORT (190 economies)	2016 REPORT (189 economies)	Change 2016-2017
1. Starting a Business	171	165	↓ 6
2. Dealing w/ Construction Permits	85	99	↑ 14
3. Getting Electricity	22	19	↓ 3
4. Registering Property	112	112	
5. Getting Credit	118	109	↓ 9
6. Protecting Investors	137	155	↑ 18
7. Paying Taxes	115	126	↑ 11
8. Trading Across Borders	95	95	
9. Enforcing Contracts	136	140	↑ 4
10. Resolving Insolvency	56	53	↓ 3

PHILIPPINES DOING BUSINESS INDICATORS (2011-2017)

	Published Rankings									
INDICATORS		2016 (189)	2015 (189)	2014 (189)	2013 (185)	2012 (183)	2011 (183)	Change 2016- 2017	Change 2011-2017	
1. Starting a business	171	165	161	170	161	158	156	-6	-15	
2. Dealing w/ construction permits	85	99	124	99	100	102	156	14	71	
3. Getting electricity		19	16	33	57	54		-3	-22	
4. Registering Property	112	112	108	121	122	117	102	0	-10	
5. Getting Credit	118	109	104	86	129	126	128	-9	10	
6. Protecting Investors	137	155	154	128	128	133	132	18	-5	
7. Paying Taxes	115	126	127	131	143	136	124	11	9	
8. Trading across borders	95	95	65	42	53	51	61	0	-34	
9. Enforcing contracts	136	140	124	114	111	112	118	4	-18	
10. Resolving Insolvency	56	53	50	100	165	163	153	-3	97	

UPGRADES & DOWNGRADES

Philippine Rankings (2011-2017)

Resolving Insolvency

+97

From 153 to 56

Dealing with Construction Permits

+71

From 156 to 85

Getting Electricity

+32

From 54 to 22

Paying Taxes

+11

From 124 to 115

ng Getting es Credit

+10

From 128 to 118

Trading Across
Borders

-34

Enforcing Contracts

-18

Starting a Business

-15

Registering Property

-10

Protecting Minority Investors

-5

From 61 to 95 From 118 to 136

From 156 to 171 From 102 to 112 From 132 to 137

NEW ZEALAND G2G KNOW HOW

Supplying New Zealand solutions to grow your capability

Ease of Doing Business in the Philippines: Exploratory Support Exercise













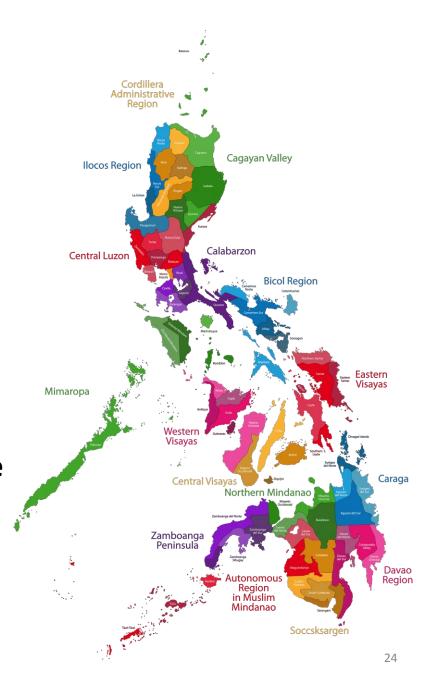


Scoping Mission: Methodology

Individual meetings with DTI, SEC, CDA, DICT, DOF

Workshops / visits with LGUs Quezon City, Lapu Lapu (and other regional cities) and Davao (and other regional cities)

Interviewed 21 corporations, 23 sole proprietors and 15 co-operatives



What NZ experts heard from businesses and entrepreneurs

- "Elapsed time for registration of corporations (end to end) is typically 1-2 months" if there are no hiccups
- Frequent trips to offices required as a result of:
 - Key people not being available (e.g. for signatures)
 - Requirements are not consistent with published information (e.g. on the website) or have changed without being communicated
 - Online services not available / website down
- Waiting time is significant sometimes several hours + travel time to offices – results in min. ½ day away from businesses per interaction with agency / LGU
- Lots of duplication of same basic information required for forms:
 - 1. SEC / DTI / CDA
 - 2. Clearances Barangay, Fire, Sanitation, Location, etc.
 - 3. LGU
- Frustration with name reservation process for corporations "10 name suggestions required until one is approved"

What NZ experts heard from businesses and entrepreneurs

- Use 3rd parties (lawyer, accountant, representative) to complete process because it is too much hassle to complete by business directly some with "special access" to agencies / LGUs
- "User experience on websites is poor" takes a long time to find information required
- No pro-active communication from agencies to businesses typically have to call or visit the office to find out status of processing
- "No lunch break" means that during lunch hours there may only be 1 or 2 counters open
- Sometimes frontline staff are not knowledgeable on specifics of the process or recent changes to the processes
- Mayor's permit sometimes not granted or severely delayed if mayor does not like a new business
- Confusion about whether "Green Lane" process is still available / in use

What NZ experts heard from businesses and entrepreneurs

- Rules in regulation (legislation) out of sync with current practices e.g. holding face to face AGMs with overseas shareholders
- Chicken and egg situation for paid-in capital from overseas shareholders uncertainty over which bank clearance is required (i.e. company bank account doesn't exist so needs to be paid into another account)
- No aggregate payment of all fees and charges in one payment some components can be paid in cash only (e.g. stock and transfer book)
- Lack of consistency at LGU level different requirements between LGUs (difficult for businesses with operations across LGUs)
- 100% of businesses / proprietors / cooperatives we asked would like a fully electronic, online process

What NZ experts heard from agencies / LGU

- Procurement process is lengthy and complicated many failed attempts that require re-tendering – hard to make progress quickly
- Issue with contracting of providers in some cases no access to source code
 / data
- Internet stability, bandwidth, speed, reliability
- Authoritarian approach of mandating change does not always work
- Internal perception by staff that streamlined / online processes will lead to redundancies -> resistance to change
- Uncertainty over application and use of electronic signatures
- Many opportunities to link databases between national agencies as well as national agencies and LGUs but has been difficult to implement

General themes observed during the Scoping Mission

- "Actual customer experience varies (significantly) from agency view"
- "Focus on immediate area of operation only" limited visibility / awareness of end to end journey for customer
- "Compliance mindset" agencies / LGUs are typically referring to businesses / entrepreneurs as "taxpayer"
- "Limited data" on filing agent / businesses limited evidence of segmentation of the businesses and filing agents
- "Passive feedback" limited scope of customer feedback
- "Inconsistency" wide range of different requirements / clearances by LGU
- "Hidden requirements" change of requirements or "new", undocumented requirements
- "Duplication" multiple collection and data entry (both by customer and agencies)

Implications for businesses

- Process is "too hard" motivation for non-compliance operating without license or use of "fixers"
- Productivity loss for the economy (1m+ days of economic activity lost)
- Millennials losing faith / confidence in Government (local and national)
- Reduced (overseas) investor confidence in processes, reluctance to invest
- High barriers to entry especially for young / first time entrepreneurs.
 Impacts the "backbone" of the economy hardest micro enterprises and small/medium sized enterprises

Next steps

Report with detailed findings and recommendations by July 2017

NZ Government will work with NCC to explore follow-up opportunities

Ideally – roadmap of initiatives and programmes in the short term to take advantage of opportunities to

- Step-change improvement for businesses, entrepreneurs and cooperatives
- Ranking for starting a business in top 60 in 2018

Current EODB initiatives: Proposed Expanded ARTA

 The bill proposes some basic changes in the business permitting and licensing activities of government. It addresses many of the common issues faced by businesses and entrepreneurs at both at the national agency and local government level as well as the tricky issue of fees for obtaining permits.

Current EODB initiatives: Proposed Expanded ARTA

The objectives of the proposed bill are as follows:

- Provide a business environment conducive to the establishment and operation of businesses in the country;
- Simplify business permit and licensing system procedures and streamline requirements at national and local levels;
- Promote transparency in government with regard to business registration and other manner of transacting with the public to reduce red tape and expedite permitting, licensing and other similar transactions in government.

Current EODB initiatives : Proposed Expanded ARTA

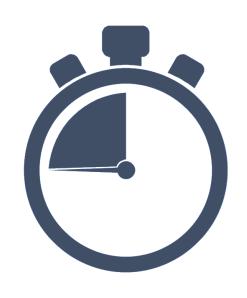
NGAs and LGUs must provide a
 COMPREHENSIVE CHECKLIST of
 requirements for every type of license,
 clearance and/or permit being issued.





A SINGLE OR UNIFIED BUSINESS APPLICATION FORM shall be used in processing new applications for business permits and business renewals which consolidates all the information of the applicant by various local government departments.

Current EODB initiatives : Proposed Expanded ARTA



PRESCRIBED PROCESSING TIME

- MSMEs: maximum three (3) working days for simple applications and ten (10) working days for complex applications.
- For special types of businesses that require clearances, accreditation and/or licenses: 30 working days (or as determined by the government agency or instrumentality concerned, whichever is shorter).

REGULATORY IMPACT ASSESSMENT

All proposed regulations shall undergo regulatory impact assessment to establish if the proposed regulation does not add undue regulatory burden to business entities and national and local government agencies.

Current EODB initiatives: Proposed Expanded ARTA

CENTRAL BUSINESS PORTAL

 The DICT shall establish a Central Business Portal which shall serve as a central system to receive applications and capture application data from business entities.

PHILIPPINE BUSINESS REGISTRY DATABANK

 Business licensing and/or permitting agencies will have access to the Philippine Business Registry Databank to verify validity, existence and other information relevant to a business entity.



REGIONAL COMPETITIVENESS COMMITTEES CITIES AND MUNICIPALITIES COMPETITIVENESS INDEX

GEOGRAPHICAL FOCUS

66

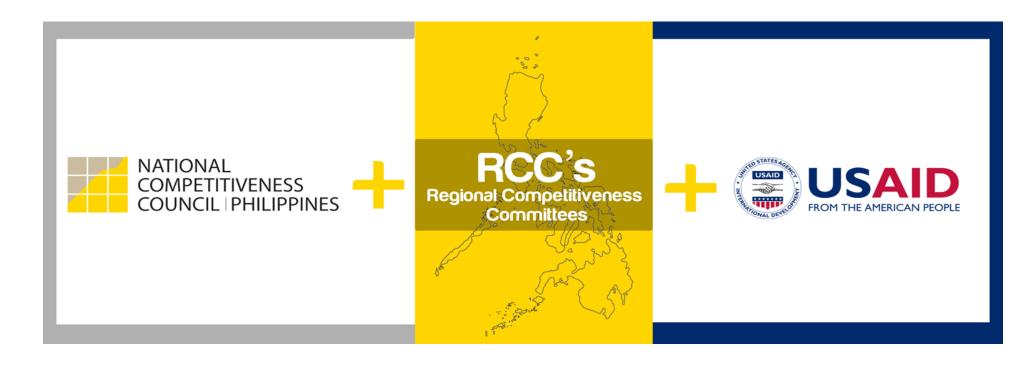
Building local competitiveness is critical to enhancing long-term national competitiveness

CITIES AND MUNICIPALITIES COMPETITIVENESS INDEX (CMCI)



OVERVIEW

The Cities and Municipalities Competitiveness Index is an annual ranking of Philippine cities and municipalities developed by the National Competitiveness Council through the Regional Competitiveness Committees (RCCs) with the assistance of the United States Agency for International Development.



ABOUT THE RCCs

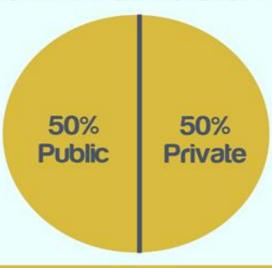
Regional Competitiveness Committees



ABOUT THE RCCs

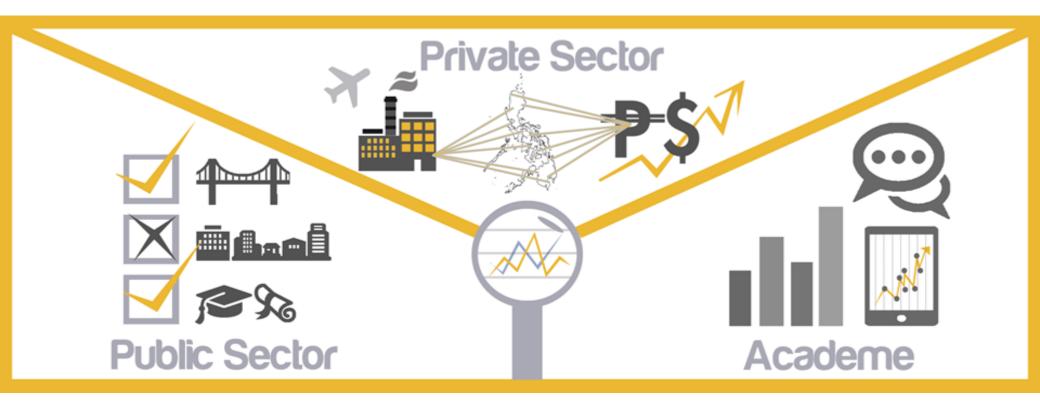






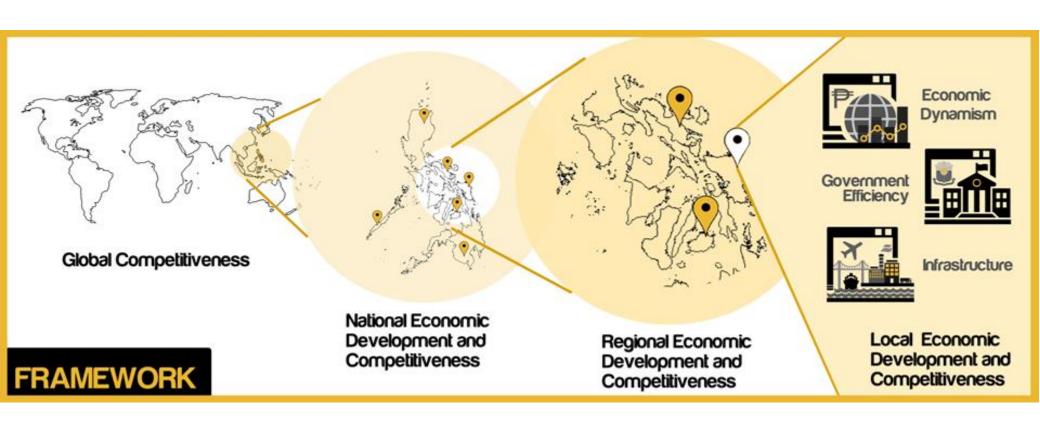


USES OF THE INDEX



ABOUT CMCI

FRAMEWORK



ABOUT CMCI

PILLARS



Economic Dynamism



Government Efficiency



Infrastructure

Economic

Economic Dynamism	Main Indicators					
Size of the Local Economy	Gross Sales and Total Capitalization of Registered Firms					
Growth of the Local Economy	Percent Change of Sales and Capitalization from past year					
Structure of Local Economy*	Shares of agriculture, industry and services in total registration*					
Safety Compliant Business*	Number of Occupancy Permits approved*; Number of approved					
	fire safety inspection					
Increase in Employment	Number of Employees from registered firms					
Cost of Living	Local Inflation Rate					
Cost of Doing Business	Cost of utilities, wages and land					
Financial Deepening	Number of financial institutions in the LGU					
Productivity	Gross Sales of Registered Firms divided by Number of employees					
Presence of Business Organizations	Total number of Business Groups in the LGU					

Governance

Governance	Main Indicators
Compliance to National Directives	Presence of Comprehensive Development Plan (CDP); Age of CDP in years
Investment Promotion Capacity	Presence of Investment Promotion Code, Unit, staff and ordinance
Business Registration Efficiency	Number of Steps and Days in Getting Building and Occupancy Permits
Capacity to Generate Local Resource	Ratio of LGU collected Tax to Total LGU revenues
Capacity of Health Services	Number of health professionals
Capacity of School Services	Ratio of Teachers and Students in secondary education
Recognition of Performance	Number of awards conferred to LGU
Compliance to Business Permits and Licensing System (BPLS) Standards	BPLS Automation, Number of steps and days for new and renewal of business permits
Security (Peace and Order? Law Enforcement? Police Visibility?)	Ratio of number of policeman in locality to total population of LGU*
Social Protection	Ratio of number of local citizens with PhilHealth Registration to total population of LGU*

Infrastructure

Infrastructure	Main Indicators
Basic Infrastructure: Roads	Existing Road Network
Basic Infrastructure: Ports	Distance of LGU Center to Major Ports
Basic Infrastructure: Availability of Basic	Average hours of utility services per day; Percentage of households
Utilities	with utility services
Basic Infrastructure: Public	Number of Public transportation vehicles
Transportation	
Education Infrastructure	Ratio of Number of secondary schools and classrooms and
	secondary school going age population*
Health Infrastructure	Ratio of Number of public and private health facilities and beds to
	total population*
LGU Investment in Infrastructure	Ratio of total investment of LGU in infrastructure to total LGU
	budget
Accommodation Capacity	Number of DOT Accredited Accommodations
Information Technology Capacity	Number of cable, internet and telephone/mobile providers
	48
Financial Technology Capacity	Number of Automated Teller Machines

Ranks Local Governments in **5 Categories**

Competitiveness Ranking Categories



3rd to 6th Class Municipalities

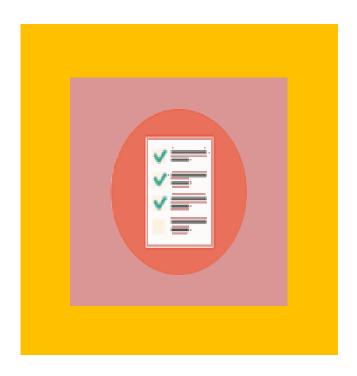
1st to 2nd Class Municipalities Component Cities Highly Urbanized Cities

Provinces

Data Collection Methodology



START



NCC sends CMCI survey forms to RCCs







RCCs distribute CMCI survey forms to LGUs







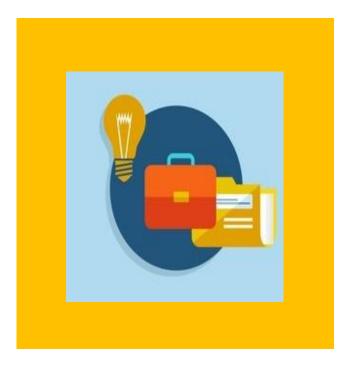


LGUs fill out CMCI survey forms







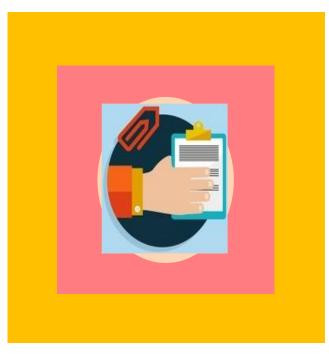


RCCs collect survey forms and validate LGU submissions









RCCs submit regional validated data to NCC









NCC processes regional data to come-up with national rankings



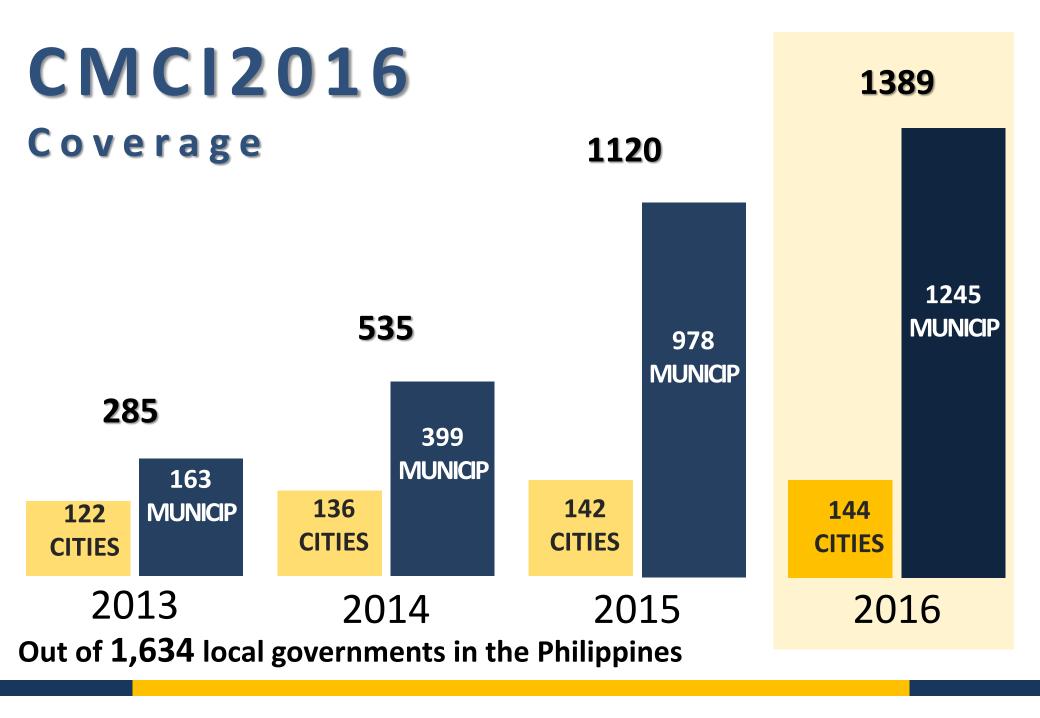






NCC presents results and awards best performing localities

END



2016 Coverage (out of 1634 LGUS)

144 Cities (All Cities)



34

Highly Urbanized Cities



110

Independent Component and Component Cities

1245 Municipalities



490

1st to 2nd Class

Municipalities

(326 first class and
164 second class)



755

3rd to 6th Class Municipalities

(240 second class, 179 third class, 323 fourth class, 183 fifth class and 9 Sixth class)

A total of 74 out of 81 provinces qualified for provincial ranking



Remaining Provinces

- Abra, CAR
- Catanduanes, Region V
- Basilan, ARMM
- Lanao Del Sur, ARMM
- Maguindanao, ARMM
- Sulu, ARMM
- Tawi-tawi, ARMM

LGU Coverage

Region	Number of LGUs with Data submission	IGUs covered from previous year/s without submission for this year	Total LGUs Covered	Total Target LGUs	% of completion
CAR	52	4	56	77	72.73
NCR	17		17	17	100.00
Region 1	124	1	125	125	100.00
Region 2	88	4	92	93	98.92
Region 3	120	5	125	130	96.15
Region 4A	142		142	142	100.00
Region 4B	58		58	73	79.45
Region 5	72	17	89	114	78.07
Region 6	68	19	87	101	86.14
Region 7	107		107	107	100.00

LGU Coverage

Region	Number of LGUs with Data submission	LGUs covered from previous year/s without submission for this year	Total LGUs Covered	Total Target LGUs	% of completion
Region 8	97		97	143	67.83
Region 9	71	1	72	72	100.00
Region 10	93		93	93	100.00
Region 11	49		49	49	100.00
Region 12	50		50	50	100.00
CARAGA	73		73	73	100.00
NIR	48	7	55	57	96.49
ARMM	2		2	118	1.69
Total	1331	58	1389	1634	85.01

Input Points

PILLARS		INDI	CATORS		SUB-INDICATORS TOTAL NUMBER OF IN			NPUTS				
	2013	2014	2015	2016	2013	2014	2015	2016	2013	2014	2015	2016
Economic Dynamism	9	8	10	8	21	33	28	30	46	107	134	170
Government Efficiency	8	10	10	10	33	43	22	24	45	104	127	160
Infrastructure	10	10	11	10	18	61	39	33	18	137	205	311
TOTAL	27	28	31	28	72	137	89	87	109	348	466	641

Completion Rates

Completion Rate	2013		2014		2015		2016	
PILLARS	Cities	Municipalities	Cities	Municipalities	Cities	Municipalities	Cities	Municipalities
Economic Dynamism	52%	47%	83%	69%	83%	69%	88%	72%
Government Efficiency	46%	40%	85%	74%	89%	78%	89%	79%
Infrastructure	71%	63%	72%	64%	76%	71%	82%	72%
TOTAL	56%	50%	79 %	68%	83%	73%	87%	74%

Completion Rate per Region

REGION	CITIES	MUNICIPALITIES	AVERAGE
CAR	92.28%	80.74%	86.51%
NCR	92.98%	60.44%	76.71%
Region 1	85.65%	64.79%	75.22%
Region 2	88.73%	70.24%	79.49%
Region 3	90.74%	78.13%	84.43%
Region 4A	84.24%	83.39%	83.82%
Region 4B	86.74%	74.29%	80.51%
Region 5	92.95%	55.97%	74.46%
Region 6	87.14%	62.06%	74.60%
Region 7	71.47%	78.19%	74.83%
Region 8	82.59%	62.47%	72.53%
Region 9	84.08%	73.20%	78.64%

Completion Rate per Region

REGION	CITIES	MUNICIPALITIES	AVERAGE
Region 10	72.32%	79.00%	75.66%
Region 11	92.82%	60.00%	76.41%
Region 12	81.44%	89.30%	85.37%
NIR	85.43%	70.19%	77.81%
CARAGA	99.43%	77.06%	88.24%
ARMM	77.09%		77.09%

2016 CMCI RANKINGS



Highly Urbanized Cities: Overall Rankings (2015-2016)



Overall Rank (out of 34 LGUs)	Local Government	Province	Overall Score (out of 100)	Economic Dynamism Rank (out of 34 LGUs)	Economic Dynamism Score (out of 33.3333)	Government Efficiency Rank (out of 34 LGUs)	Government Efficiency Score (out of 33.3333)	Infrastructur e Rank (out of 34 LGUs)	Infrastructur e Score (out of 33.3333)
5	Davao	Davao del Sur	44.3445	8	11.8055	4	18.7926	6	13.7464

Component Cities: Overall Rankings (2015-2016)



Overall Rank (out of 110 LGUs)	Local Government	Province	Overall Score (out of 100)	Economic Dynamism Rank (out of 110 LGUs)	Economic Dynamism Score (out of 33.3333)	Government Efficiency Rank (out of 110 LGUs)	Government Efficiency Score (out of 33.3333)	Infrastructur e Rank (out of 110 LGUs)	Infrastructur e Score (out of 33.3333)
9	Tagum	Davao del Norte	44.1938	16	13.1476	24	15.5258	4	15.5204
68	Panabo	Davao del Norte	31.4672	69	8.2802	60	13.3690	58	9.8180
73	Igacos	Davao del Norte	30.8870	92	6.8987	36	14.5543	75	9.4341
80	Mati	Davao Oriental	29.4124	83	7.4771	81	11.7937	53	10.1417
85	Digos	Davao del Sur	28.3757	79	7.6549	77	12.3688	93	8.3520

1st and 2nd Class Municipalities: Overall Rankings (2015-2016)



Overall Rank (out of 490 LGUs)	Local Government	Province	Overall Score (out of 100)	Economic Dynamism Rank (out of 490 LGUs)	Economic Dynamism Score (out of 33.3333)	Government Efficiency Rank (out of 490 LGUs)		Infrastructure Rank (out of 490 LGUs)	Infrastructure Score (out of 33.3333)
69	Nabunturan	Compostela Valley	28.5642	34	9.2174	160	10.5955	99	8.7512
105	Bansalan	Davao del Sur	26.9977	398	5.5351	80	11.8003	47	9.6624
206	New Corella	Davao del Norte	24.6057	354	6.1279	158	10.5984	204	7.8793
222	Lupon	Davao Oriental	24.1280	337	6.2896	157	10.6219	303	7.2165
231	Santa Cruz (DS)	Davao del Sur	23.8557	403	5.4653	105	11.4069	330	6.9835
233	Carmen (DN)	Davao del Norte	23.8136	374	5.8349	196	9.8386	159	8.1400
247	Pantukan	Compostela Valley	23.5002	286	6.6753	217	9.5313	294	7.2936
253	Maco	Compostela Valley	23.3659	198	7.2614	275	8.5477	258	7.5568
259	Baganga	Davao Oriental	23.0990	388	5.6226	183	10.0822	282	7.3942
271	Laak	Compostela Valley	22.7750	259	6.9077	259	8.9044	333	6.9629
282	Santo Tomas (DN)	Davao del Norte	22.5579	353	6.1346	280	8.4516	187	7.9717
284	Monkayo	Compostela Valley	22.5079	191	7.2813	244	9.2033	399	6.0233
289	Compostela (CV)	Compostela Valley	22.3760	221	7.1714	213	9.6092	418	5.5954

1st and 2nd Class Municipalities: Overall Rankings (2015-2016)



Overall Rank (out of 490 LGUs)	Local Government	Province	Overall Score (out of 100)	Economic Dynamism Rank (out of 490 LGUs)	Economic Dynamism Score (out of 33.3333)	Government Efficiency Rank (out of 490 LGUs)	Government Efficiency Score (out of 33.3333)	Infrastructur e Rank (out of 490 LGUs)	Infrastructur e Score (out of 33.3333)
290	New Bataan	Compostela Valley	22.3716	292	6.6667	231	9.3761	381	6.3287
294	Matanao	Davao del Sur	22.3145	376	5.8305	239	9.2415	298	7.2426
306	Mabini (CV)	Compostela Valley	21.9276	406	5.3765	287	8.2761	145	8.2750
308	Maragusan	Compostela Valley	21.9081	123	7.9338	272	8.6117	427	5.3627
318	Malalag	Davao del Sur	21.6464	380	5.7155	255	8.9785	335	6.9525
335	Asuncion	Davao del Norte	21.0957	395	5.5684	243	9.2051	382	6.3221
336	Talaingod	Davao del Norte	21.0811	422	5.1769	169	10.2893	417	5.6149
330	raidingoa	Davao del Norte	21.0011	722	3.1703	103	10.2033	717	5.0145
339	Cateel	Davao Oriental	20.9816	433	4.9382	256	8.9634	319	7.0800
365	Kapalong	Davao del Norte	20.0861	477	3.8186	235	9.2913	331	6.9761
367	Manay	Davao Oriental	19.8996	396	5.5620	339	7.0980	299	7.2396

1st and 2nd Class Municipalities: Overall Rankings (2015-2016)



Overall Rank (out of 490 LGUs)	Local Government	Province	Overall Score (out of 100)	Economic Dynamism Rank (out of 490 LGUs)	Economic Dynamism Score (out of 33.3333)	Government Efficiency Rank (out of 490 LGUs)	Government Efficiency Score (out of 33.3333)	Infrastructur e Rank (out of 490 LGUs)	Infrastructur e Score (out of 33.3333)
425	Kiblawan	Davao del Sur	16.8160	452	4.6318	405	5.7263	371	6.4579
432	Malita	Davao Occidental	16.3581	487	2.3185	311	7.6878	380	6.3518
449	Banaybanay	Davao Oriental	14.3823	412	5.2819	417	5.4632	468	3.6372
452		Davao Occidental	13.7382	489	1.4640	136	10.9313	483	1.3430
	Santa Maria (DS)								
456	Caraga	Davao Oriental	13.0907	482	3.3379	393	5.8784	463	3.8744
460	Jose Abad Santos	Davao Occidental	12.6642	490	1.3787	391	6.0292	431	5.2563
475	Governor Generoso	Davao Oriental	9.9597	484	3.0398	434	4.6792	477	2.2407

3rd to 6th Class Municipalities: Overall Rankings (2015-2016)



Overall Rank (out of 755 LGUs)	Local Government	Province	Overall Score (out of 100)	Economic Dynamism Rank (out of 755 LGUs)	Economic Dynamism Score (out of 33.3333)	Government Efficiency Rank (out of 755 LGUs)	Government Efficiency Score (out of 33.3333)	Infrastructure Rank (out of 755 LGUs)	Infrastructure Score (out of 33.3333)
78	Padada	Davao del Sur	28.0400	272	7.3592	188	9.7687	30	10.9121
88	Montevista	Compostela Valley	27.7069	167	7.9707	120	10.6255	142	9.1107
115	Magsaysay (DS)	Davao del Sur	27.0716	284	7.2652	53	11.7014	309	8.1049
166	San Isidro (DO)	Davao Oriental	26.1549	406	6.5927	132	10.5094	150	9.0527
398	Mawab	Compostela Valley	21.8413	326	6.9891	498	6.3980	242	8.4542
411	Hagonoy (DS)	Davao del Sur	21.4531	452	6.3750	111	10.7919	677	4.2863
453	Braulio E. Dujali	Davao del Norte	20.4463	730	3.4939	241	9.1624	352	7.7900
549	Sulop	Davao del Sur	18.4872	701	4.1746	179	9.9020	672	4.4105
556	San Isidro (DN)	Davao del Norte	18.2954	717	3.7630	204	9.5024	643	5.0301
647	Boston	Davao Oriental	15.4712	738	3.0467	367	7.7048	659	4.7197
696	Tarragona	Davao Oriental	12.7965	740	3.0161	515	6.1999	701	3.5805
718	Don Marcelino	Davao Occidental	10.8738	751	2.2154	678	3.6126	642	5.0458
736	Sarangani	Davao Occidental	7.6119	632	5.0473	740	0.1736	719	2.3911

Most Competitive Provinces: Provincial Rankings (2015-2016)



Rank	Province	Region	Score
1	Rizal	Region IVA- CALABARZON	35.6731
2	Cavite	Region IVA- CALABARZON	31.7951
3	South Cotabato	Region XII - SOCCSKSARGEN	30.8562
4	Laguna	Region IVA- CALABARZON	29.7725
5	North Cotabato	Region XII - SOCCSKSARGEN	29.5025
6	Sultan Kudarat	Region XII - SOCCSKSARGEN	29.3242
7	Bataan	Region III - Central Luzon	28.3139
8	Aklan	Region VI - Western Visayas	27.8863
9	Batangas	Region IVA- CALABARZON	27.8377
10	La Union	Region I - Ilocos Region	27.4245
15	Davao del Norte	Region XI - Davao Region	26.5901
38	Compostela Valley	Region XI - Davao Region	23.4953
44	Davao del Sur	Region XI - Davao Region	23.1820
50	Davao Oriental	Region XI - Davao Region	22.5285
73	Davao Occidental	Region XI - Davao Region	12.4037

Most Improved LGUs: Highly Urbanized Cities Region 11 LGU Rankings (2015-2016)



Overall Rank (2015)	Overall Rank (2016)	Difference	Rank	Local Government	Province	Region	City Classification
5	5	0	14	Davao	Davao del Sur	Region XI - Davao	Highly Urbanized
3	J	U	17	Davao	Davao aci Jai	Region	City

Most Improved LGUs: Component Cities Region 11 LGU Rankings (2015-2016)



Overall Rank (2015)	Overall Rank (2016)	Difference	Rank	Local Government	Province	Region	City Classification
						Region XI - Davao	
8	9	-1	48	Tagum	Davao del Norte	Region	Component City
						Region XI - Davao	
62	73	-11	79	Igacos	Davao del Norte	Region	Component City
						Region XI - Davao	
49	68	-19	92	Panabo	Davao del Norte	Region	Component City
						Region XI - Davao	
58	85	-27	99	Digos	Davao del Sur	Region	Component City
						Region XI - Davao	
27	80	-53	106	Mati	Davao Oriental	Region	Component City

Most Improved LGUs: 1st – 2nd Class Mun. Region 11 LGU Rankings (2015-2016)



Overall Rank (2015)	Overall Rank (2016)	Difference	Rank	Local Government	Province	Region	Income Classification
214	105	200	12	Donaslan	Davis a dal Cur	Region XI - Davao	First Class
314	105	209	13	Bansalan	Davao del Sur	Region	First Class
440	294	146	30	Matanao	Davao del Sur	Region XI - Davao Region	Second Class
						Region XI - Davao	
351	206	145	31	New Corella	Davao del Norte	Region	Second Class
						Region XI - Davao	
429	336	93	65	Talaingod	Davao del Norte	Region	Second Class
						Region XI - Davao	
319	259	60	98	Baganga	Davao Oriental	Region	First Class
						Region XI - Davao	
394	339	55	109	Cateel	Davao Oriental	Region	Second Class
						Region XI - Davao	
356	306	50	120	Mabini (cv)	Compostela Valley	Region	Second Class
						Region XI - Davao	
294	282	12	179	Santo Tomas (DN)	Davao del Norte	Region	First Class
						Region XI - Davao	
323	318	5	191	Malalag	Davao del Sur	Region	Second Class
						Region XI - Davao	
452	449	3	201	Banaybanay	Davao Oriental	Region	Second Class

Most Improved LGUs: 1st – 2nd Class Mun. Region 11 LGU Rankings (2015-2016)



Overall Rank (2015)	Overall Rank (2016)	Difference	Rank	Local Government	Province	Region	Income Classification
441	452	-11	241	Santa Maria (DS)	Davao del Sur	Region XI - Davao Region	Second Class
220	233	-13	243	Carmen (DN)	Davao del Norte	Region XI - Davao Region	First Class
46	69	-23	267	Nabunturan	Compostela Valley	Region XI - Davao Region	First Class
402	425	-23	267	Kiblawan	Davao del Sur	Region XI - Davao Region	Second Class
342	367	-25	275	Manay	Davao Oriental	Region XI - Davao Region	Second Class
209	247	-38	303	Pantukan	Compostela Valley	Region XI - Davao Region	First Class
215	253	-38	303	Maco	Compostela Valley	Region XI - Davao Region	First Class
437	475	-38	303	Governor Generoso	Davao Oriental	Region XI - Davao Region	Second Class
396	460	-64	343	Jose Abad Santos	Davao del Sur	Region XI - Davao Region	First Class
205	271	-66	346	Laak	Compostela Valley	Region XI - Davao Region	First Class
202	284	-82	361	Monkayo	Compostela Valley	Region XI - Davao Region	First Class
219	335	-116	397	Asuncion	Davao del Norte	Region XI - Davao Region	First Class
331	456	-125	409	Caraga	Davao Oriental	Region XI - Davao Region	First Class
181	308	-127	412	Maragusan	Compostela Valley	Region XI - Davao Region	First Class
98	231	-133	417	Santa Cruz (DS)	Davao del Sur	Region XI - Davao Region	First Class
232	365	-133	417	Kapalong	Davao del Norte	Region XI - Davao Region	First Class
151	290	-139	422	New Bataan	Compostela Valley	Region XI - Davao Region	First Class
261	432	-171	438	Malita	Davao del Sur	Region XI - Davao Region	First Class
87	289	-202	450	Compostela (CV)	Compostela Valley	Region XI - Davao Region	First Class
16	222	-206	452	Lupon	Davao Oriental	Region XI - Davao Region	First Class

Most Improved LGUs: 3rd – 6th Class Mun. Region 11 LGU Rankings (2015-2016)



Overall Rank (2015)	Overall Rank (2016)	Difference	Rank	Local Government	Province	Region	Income Classification
288	78	210	30	Padada	Davao del Sur	Region XI - Davao Region	Third Class
278	88	190	34	Montevista	Compostela Valley	Region XI - Davao Region	Third Class
328	166	162	42	San Isidro (DO)	Davao Oriental	Region XI - Davao Region	Fourth Class
164	115	49	106	Magsaysay (DS)	Davao del Sur	Region XI - Davao Region	Third Class
400	453	-53	267	Braulio E. Dujali	Davao del Norte	Region XI - Davao Region	Fourth Class
315	398	-83	301	Mawab	Compostela Valley	Region XI - Davao Region	Third Class
453	556	-103	314	San Isidro (DN)	Davao del Norte	Region XI - Davao Region	Fifth Class
292	411	-119	326	Hagonoy (DS)	Davao del Sur	Region XI - Davao Region	Third Class
375	549	-174	372	Sulop	Davao del Sur	Region XI - Davao Region	Third Class
429	647	-218	405	Boston	Davao Oriental	Region XI - Davao Region	Third Class
456	696	-240	425	Tarragona	Davao Oriental	Region XI - Davao Region	Third Class
459	736	-277	454	Sarangani	Davao del Sur	Region XI - Davao Region	Fourth Class
399	718	-319	481	Don Marcelino	Davao del Sur	Region XI - Davao Region	Third Class

NEXT STEPS...



Resilience as a Pillar

• It will measure how local governments have prepared their locations, environment, firms and people to respond to different kinds of shocks to ensure sustainability of their growth.

 Resilience is equivalent to sustainability beyond natural and man-made disasters

SUSTAINABLE COMPETITIVENESS INDICATORS



Governance

25%

10 indicators

2.5%



Economic Dynamism

25%

10 indicators

2.5%



Infrastructure

25%

10 indicators

2.5%



Resilience

25%

10 indicators

2.5%

Resiliency

Indicators	Sub-indicators
Organization and Coordination: Land Use Plan	Presence of Comprehensive Land Use Plan (CLUP), unit to implement, staff and local ordinance for implementation; age of CLUP (from Governance Pillar)
Organization and Coordination: Disaster Risk Reduction Plan	Presence of Disaster Risk Reduction Management Plan (DRRMP), unit to implement, permanent staff and local ordinance for implementation (from Governance Pillar)
Organization and Coordination: Annual Disaster Drill	Conduct of LGU-wide disaster drill (date of latest drill)
Organization and Coordination: Early Warning System	Presence of early warning system that integrates professional responders and grassroots organization
Resiliency Financing: Budget for DRRMP	Ratio of budget for DRRMP to total LGU budget; Contingency fund for disaster as % of total LGU budget (from Governance Pillar)

Indicators	Sub-indicators
Resiliency Reports: Local Risk	Availability of local Geohazard Maps from DENR;
Assessments	LGU Risk Profile from DSWD
Resiliency Infrastructure:	Number of ambulance, firetrucks, bulldozer, rubber
Emergency Infrastructure	boats, public infrastructure for evacuation; (Public
	and Private), Presence of drainage systems in LGU
	Center
Resiliency Infrastructure:	Presence of Water Source; Distance of Water Source
Utilities	to LGU; Presence of Power Source; Number of
	Power Source to LGU, Presence of Generator Sets,
	Redundancy (more than 1 source of power, water,
	telecom, road, fuel)
Resilience of System:	Share of Gross Number of Employees to Total
Employed Population	Population of LGU, (Public (Emloyed by the LGU)+
	Private(Based on BPLS))
Resilience of System: Sanitary	Presence of a Sanitary Landfill; Distance of Landfill
System	to LGU Center; Frequency of Garbage collection per
	month; Practice of Waste Segregation, Recycling/
	Material Recovery Facility

Scoring



Scoring

 To standardize the computations, the standard formula for the human development index was adopted:

Maximum value (x) - Minimum value (x)

 The resulting value is then multiplied to the identified weight per indicator.

NOTE: Some data, such as those requiring a yes or no answer or growth rates, were subject to a special scoring system so they could be reflected in the rankings.

Size of Local E	•	215		Minimum Value			
Total Annual E Registrations	Business	64,515		Maximun	n Value		
(2013 Data)		1.0417	Sub-i	ndicator	Index Score		
City		DATA	Rank	Index Value	Sub Indicator Index Score		
Quezon City	(max value)	64,515	1	1.000	1.0417		
Manila City		56,365	2	0.873	0.9096		
Makati City		35,534	3	0.549	0.5722		
Davao City		33,714	4	0.521	0.5427		
Palayan City	(min value)	215	124	-	-		
Bais City	(no data)	NDA	-	-	-		

	Score: Si	ze of Loc	al Econo	my		
City	Registratio ns	Capital	Gross Sales	Permits	INDEX SCORE	RANK
Makati City	0.57217	0.01876	1.04167	0.15350	1.7861	1
Mandaluyong City	0.23318	1.04167	0.21202	0.03589	1.5228	2
Marikina City	0.24765	0.00089	0.05727	1.04167	1.3475	3
Quezon City	1.04167	0.00918	-	-	1.0508	4
Manila City	0.90964	-	-	0.12122	1.0309	5
San Fernando City (LU)	0.11476	0.00031	0.01066	0.84145	0.9672	6
Davao City	0.54269	0.00674	0.20139	0.07831	0.8291	7
Cebu City	0.51191	0.01623	0.23506	0.04203	0.8052	8
Navotas City	0.05766	0.00048	0.03474	0.66424	0.7571	9
Cagayan de Oro City	0.29560	0.00149	0.06966	0.182698	0.5488	10

City	Size Score	Growth Score	Jobs Score	Cost of Living Score	Financial Institution s Score	Productiv ity Score	Busines s Groups Score	Cost of Doing Business Score	Economi c Dynamis m Total	RANK
Paranaque City	0.48667 3	1.345015	0.17048 9	4.03846 2	1.965932	4.166667	2.62681 2	2.927049	17.7271	1
Makati City	1.78614 4	1.329470	4.16666 7	4.03846 2	2.459016	0.352890	1.49456 5	1.585538	17.2128	2
Manila City	1.03086	0.830211	0.79558 0	4.03846 2	4.166667	_	4.16666 7	-	15.0284	
Naga City (CS)	0.23895	1.296119	0.76381	3.26923	0.858094	0.186936	3.78925 1	3.611974	14.0144	4
General Santos City	0.25283 4	1.216520	1.10261 1	3.14102 6	0.943477	0.090988	3.38164 3	3.426312	13.5554	5
Mandaluyo ng City				_						
Valenzuela City	0.41370 7	2.048931	0.79527 7	4.03846 2	0.883709	0.210528	1.61533 8	2.995255	13.0012	7
Caloocan City	0.24360	1.243537	0.73798 6	4.03846 2	1.174010	0.123742	2.24939 <u>(</u>	99.033013	12.8437	8

City	Province	Region	Economic Dynamism	RANK	Governm ent Efficiency	RANK	Infrastruct ure	RANK	Overal I	RANK
Makati City	-	National Capital Region	17.2128	2	20.9999	4	15.02951	4	53.242 2	1
Cagayan de Oro City	Misamis Oriental	Region X - Northern Mindanao	12.7282	9	20.3909	5	16.24422	2	49.363 4	2
Naga City (CS)	Camarines Sur	Region V - Bicol Region	14.0144	4	24.3652	1	10.69563	18	49.075 2	3
Davao City	Davao del Sur	Region XI - Davao Region	12.4436	11	18.9829	13	16.29023	1	47.716 8	4
Marikina City	-	National Capital Region	11.2186	19	18.8354	16	15.41140	3	45.465 4	5
Iloilo City	lloilo	Region VI - Western Visayas	9.9827	23	22.2940	2	12.72621	7	45.002 9	6
Cebu City	Cebu	Region VII - Central Visayas	12.5864	10	16.2118	55	14.88829 91	5	43.686 5	7



PROVINCIAL RANKING

Qualification and Methodology



Qualification of a Province

- There will be two qualifying measures for the provincial ranking:
 - -60% of the Provincial Population and
 - -90% of the LGUs in the Province shall be covered
- Highly Urbanized Cities shall now be excluded in the computation of provincial scores.

Provincial Scoring

```
\sum_{i=1}^{N} w \quad i \quad \text{(LGU score)} \quad i \quad i = \text{all LGU scores in the province}
\text{where:} \quad w = 0.5x + 0.5y \quad x = \frac{\text{LGU Population}}{\text{Total Provincial Population}}
y = \frac{\text{LGU Income}}{\text{Total Provincial Income}}
```

- -For qualified provinces, the score is calculated as the **population** and **income weighted average** of the LGUs covered.
- -Aggregate scores of LGUs covered.
- -Scores are based on **overall scores** of participating **Cities (except HUCs)** and **Municipalities** in the **province** and not the category scores.

Sample Provincial Scoring

		х	 		у	= w	x	LGU Score	
LGU	LGU Population	% to Total Population	Population weight (0.5)	LGU Revenue	% to Total Revenue	Revenue weight (0.5)	Total LGU Weight	LGU Overall Score	Provincial Score
LGU1	28,063	0.16	0.08	1,321,628	0.04	0.02	0.10	11.122440	1.1635
LGU2	19,393	0.11	0.06	1,506,319	0.05	0.03	0.08	27.020065	2.2259
LGU3	35,779	0.21	0.10	2,702,841	0.09	0.05	0.15	23.132299	3.4858
LGU4	20,669	0.12	0.06	2,008,968	0.07	0.03	0.09	16.122988	1.5263
LGU5	66,951	0.39	0.20	21,848,648	0.74	0.37	0.57	26.048935	14.7867
Total	170,855		0.5	29,388,405		0.5	1.00	(23.1883

PROVINCIAL SCORE

What to expect in #CMCI2017?

CMCI2017 ranks local governments

on 5 different categories



Highly Urbanized Cities
Component Cities

1st to 2nd Class
Municipalities
3rd to 6th Class
Municipalities
PROVINCES

CMCI2017 also recognizes

Most Improved Cities and Municipalities



Highly Urbanized Cities



1st to 2nd Class Municipalities

3rd to 6th Class Municipalities



A total of 75 awards will be given to the best performing local governments

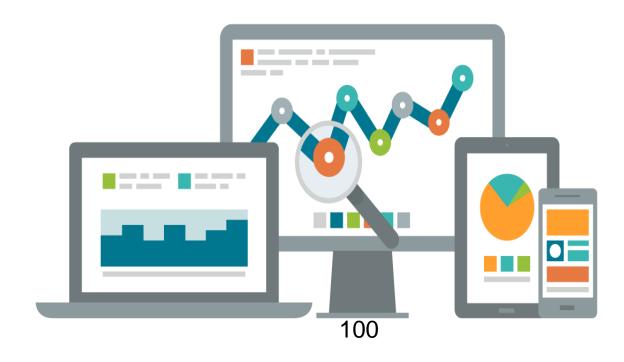
Categories

- Provinces (3)
- Highly Urbanized Cities (15)
- Component Cites (15)
- 1st and 2 Class Cities (15)
- 3rd to 6th Class Municipalities (15)
- Most Improved Cities (6)
- Most Improved Municipalities (6)



"you cannot manage what you don't measure"

Peter Drucker





"Measurement is the first step that leads to control and eventually to improvement.

If you can't measure it, you can't understand it, If you can't understand it, you can't control it. If you can't control it, therefore you can't improve it"

H. James Harrington



CONCLUSION

MEASUREMENT=IMPROVE MENT

NCC Philippines

MONITORING AND EVALUATION

CUSTOMER FOCUS

BUSINESS PERMITS AND LICENSING SYSTEM



As of December 2016, **1,422 out of 1,516 LGUs** (excluding ARMM LGUs) reported to have completed and undergo BPLS streamlining program.



For its part, the National Competitiveness Council (NCC), in partnership with DTI Regional/Provincial Offices annually conducted two kinds of BPLS surveys as follows: (1) Field Monitoring and Evaluation Survey and (2) Customer Experience Survey for Renewal of Mayor's Permits.

BUSINESS PERMITS AND LICENSING SYSTEM



Last August 30, 2016, a new Joint Memorandum Circular (JMC) on Revised BPLS Standards was signed by Department of the Interior and Local Government (DILG), Department of Trade and Industry (DTI), and Department of Information and Communications Technology (DICT) in compliance with administration's pronouncement to further streamline business permitting procedures in all cities and municipalities.

OLD vs NEW BPLS STANDARDS

	<u>JMC 2010</u>	<u>JMC 2016</u>
PROCESSING TIME	New : 10 - 5 days Renewal : 5 days or less	New : 1 – 2 days Renewal : 1 day or less
NUMBER OF STEPS	Max of 5 steps for New and Renewal of business registration	Max of <u>3 steps</u> for New and Renewal of business registration
NUMBER OF FORMS	Unified Form	Unified Form (Print and Electronic document)
NUMBER OF SIGNATORIES	Max of 2, Mayor and Treasurer/BPLO	Max of 2, Mayor and Treasurer/BPLO with alternatives



BPLS FIELD MONITORING AND EVALUATION SURVEY

SURVEY OBJECTIVES

As part of the Good Governance and Anti-Corruption Cluster (GGAC) initiatives under the present administration. The survey was commissioned by the National Competitiveness Council (NCC) through the regional and provincial offices of the Department of Trade and Industry (DTI) and local academe to:



determine the profile of the businessmen in selected LGUs who applied for new and renewal of business permits;



determine the compliance rate of the selected LGUs in terms of the BPLS standards set for both new and renewal process;



ensure the implementation of the Nationwide Streamlining of BPLS Program through performance and customer feedback.

SURVEY METHODOLOGY

The survey was conducted by local academe through triangulation method as follows:







 Based on the list of LGUs submitted by DILG-LGA [reported to be compliant] was provided to all regional focal person. A sample size of 20 respondents [10 for new and 10 for renewal] per LGU was determined in the conduct of the survey.

NATIONWIDE COMPLIANCE RATE









2 0	1 4	2 0	1 5
NEW	RENEWAL	NEW	RENEWA
90%	78%	93%	80%
10%	22%	7%	20%
		 0.4	 004
58%	65%	72%	73%
42%	35%	28%	27%
59%	58%	69%	69%
41%	42%	31%	31%
86%	85%	90%	89%
14%	15%	10%	11%

A R E A (Example)
CAR, IX
VII, VIII
CAR, I
VII, XII
CAR, I, II, and XII
IV-B, V, VI, VII, AND VIII
CAR, I, II,

and XII



BPLS CUSTOMER EXPERIENCE SURVEY

SURVEY OBJECTIVES



To assess the experience of the businessmen who renewed their Mayor's Permit in the renewal period of January to February 2016

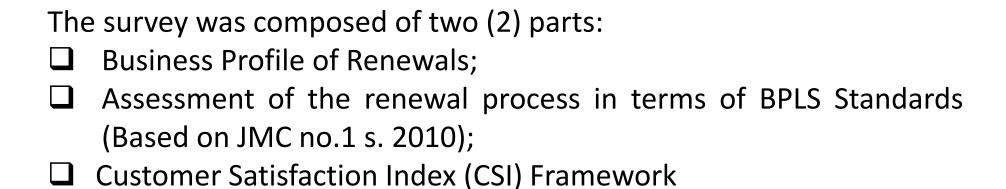


To determine the satisfaction level of businessmen based on the CSI framework with the process of renewing their Mayor's Permit in their respective local government units (LGUs)



To encourage/facilitate private sector participation in the conduct of the survey through institutional support and active engagement in BPLS activities

SURVEY METHODOLOGY



The framework of the BPLS CES is based on the American Customer Satisfaction Index (ACSI), a customer-based measurement system for evaluating and enhancing a performance. A set of indicators such as customer's expectations, perceived quality, perceived value for money, and overall satisfaction comprise the BPLS CSS index or score.

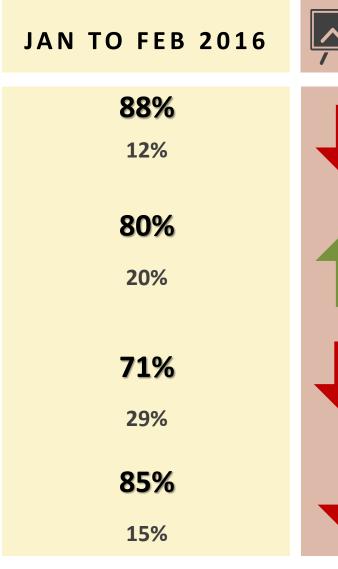
SURVEY METHODOLOGY Customer Satisfaction Indicators

- 1. Expectations of the overall quality of the renewal process
- 2. Services of the LGUs considering all expectations
- 3. Speed of the renewal process
- 4. Number of steps involved
- 5. Number of signatures affixed to the business permit
- 6. Number of forms issued by the LGU to facilitate the renewal process
- 7. Delivery of the services of the BPLO frontliners
- 8. Cost of fees paid to renew business permit
- 9. Overall quality of the renewal process this year
- 10. Overall quality of the renewal process last year

COMPLIANCE RATE: Renewal Period



JAN TO FEB 2015
89%
11%
77%
22%
73%
27%
86%
14%



CHANGE

1%

3%

2%

1%



THANK YOU!





