Republic of the Philippines REGIONAL DEVELOPMENT COUNCIL MIMAROPA Region

RDC Special Regional Sub-Committee on the Sustainable Development Goals

Reference Folder

Second Quarter Meeting June 22, 2021 Calapan City (Online)

TABLE OF CONTENTS

Item	Page
Minutes of the RDC Special Regional Sub-Committee on the SDG Organizational Meeting	1
Matters arising from the minutes of RDC Special Regional Sub-Committee on the SDG Organizational Meeting	13
Update on SDG Related Indicators Included in the Regional Development Plan 2017-2022 Midterm Update Revalidated Results Matrix (RM)	15
Update on SDG Related Indicators Included in the Provincial RMs	31
Core SDG Watch	32

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5	RDC SPECIAL REG	SIONAL SUB-COMMIT	TEE ON THE
6	SUSTAINAB	LE DEVELOPMENT G	DALS
7	ORGAN	NIZATIONAL MEETING	
8	December 09, 20	20 Calapan Ci	ty (Online)
9			
10	MINIT	ES OF THE MEETING	
11 12	MINO	ES OF THE MEETING	
13	ATTENDANCE		
14	, <u></u>		
15	<u>Present</u>		Represented by
16			
17	RDC Special Regional Sub-Comm		
18	1. Dir. Susan A. Sumbeling	NEDA MIMAROPA, RDC Sp	•
19 20		Sub-Committee on the SDG and Acting RDC Chairperson	•
21	2. Mr. Bernardino A. Atienza, Jr.	NEDA MIMAROPA and Acti	
22	3. Ms. Sheryll B. Sarabia	NEDA MIMAROPA and RD0	,
23	•	Sub-Committee on the SDG	
24			•
25	Regional Directors of National Go		
26	4. Dir. Consolacion Q. Agcaoili	BLGF MIMAROPA	Mr. Dennis T. Cunag
27	5. Dir. Nicolas T. Capulong	DepEd MIMAROPA	Ms. Corazon T. Dalwatan
28	 Dir. Jesus T. Tamang Dir. Ma. Lourdes G. Ferrer 	DOE DENR MIMAROPA	Mr. Roland V. Aguilar
29 30	8. Ms. Lolita B. Tolentino	DFA-Regional Consular Office	Ms. Marilyn R. Limpiada
31	9. Dir. Mario S. Baquilod	DOH MIMAROPA	Mr. Jose Klarenz Gerard B. Berlon
32	10. Dir. Cheryl C. Ortega	DICT Luzon Cluster 3	Wil. 003c March 2 Gerard B. Berion
33	11. Dir. Wilhelm M. Suyko	DILG MIMAROPA	Mr. Whalee F. Ferrera
34	12. Atty. Joffrey M. Suyao	DOLE MIMAROPA	Ms. Chrie Lou A. Calinao
35	13. Dir. Ma. Josefina P. Abilay	DOST MIMAROPA	Mr. Karl Vernon G. Tamban
36	14. Dir. Purificacion R. Arriola	DSWD MIMAROPA	Mr. Jhun Mark G.
37	Villarosa		
38	15. Dir. Joel B. Valera	DTI MIMAROPA	ARD Rodolfo J. Mariposque
39	16. Usec. Ruben S. Reinoso, Jr.	DOTr	Mr. Julius Zeasar Cristobal
40	17. Ms. Ma. Eileen B. Blanco	NNC MIMAROPA	
41	18. Dir. Ruben L. Carandang	OCD MIMAROPA	Mr. Marc Rembrandt P. Victore
42	19. Dir. Leni R. Rioflorido	PSA MIMAROPA	Ms. Liezl L. Magbojos
43	20. Mr. Cesar N. Contreras	PMS-RFU MIMAROPA	Mr. Jaypee C. Nardo
44 45	Provincial Planning and Developn	nont Offices	
45 46	21. EnP. Marian M. Cunanan	PPDO Marinduque	
47	22. EnP. Anthony A. Dantis	PPDO Occidental Mindoro	Mr. Reuben James Salazar
48	23. EnP. Lydia Muñeca S. Melgar	PPDO Oriental Mindoro	
49	24. EnP. Ninfa B. Rubio	PPDO Palawan	Ms. Sharlene D. Vilches
50	25. EnP. Willard B. Mortos, Sr. MNSA		EnP. Evelyn M. Magayam
51	,		- 5,

52 Private Sector Representatives

53	26. Mr. Darius M. Guerrero	Philippine Trade and General Workers Organization

54 27. Mr. Rodne R. Galicha Bayay Sibuyanon, Inc.

55 28. Ms. Marvi R. Trudeau Pilipinas Shell Foundation, Inc.

Absent

59	29. Dir. Maria Angelita C. Cells	DBM MIMAROPA
22	23. Dii. Maria Ariucilla C. Celis	

60 30. Sec. Emmanuel M. De Guzman CCC

61 31. RED Antonio G. Gerundio DA MIMAROPA

62 32. Dir. Julius Ervin O. Enciso DHSUD MIMAROPA

63 33. Atty. Kristine Rosary E. Yuzon-Chavez PCW

64 34. Engr. Jovenne C. Sagun CPDO Puerto Princesa

65 35. EnP. Amormio CJ S. Benter CPDO Calapan

66 36. Mr. Delfin M. Natal, Jr. Philippine Rural Reconstruction Movement

Guests

37. Engr. Rusella G. Munoz DICT Luzon Cluster 3

38. Christopher Floyd Querijero39. Romeo Ben MananguDOTr

73 40. Ms. Maribel L. Bernardo PSA MIMAROPA

I. PRELIMINARIES

The meeting started at 02:06 in the afternoon with the singing of the Philippine National Anthem followed by an invocation and MIMAROPA Hymn.

II. BUSINESS PROPER

A. Declaration of Quorum

Ms. Sheryll B. Sarabia of NEDA MIMAROPA called the roll and declared a quorum. Of the 34 members, nine were present and 17 were represented registering 76.47% attendance.

B. Welcome Remarks and Messages

 In her welcome message, RDC Special Regional Sub-Committee on the SDG Chairperson and NEDA MIMAROPA OIC-Regional Director Susan A. Sumbeling, welcomed the members and guests present. She said that the government conducted efforts and initiatives from the national to sub-national levels to ensure the achievement of the goals of the 2030 Agenda for Sustainable Development. In this context, the SDG were considered in the formulation and updating of the MIMAROPA Regional Development Plan (RDP) 2017-2022.

Dir. Sumbeling informed the members that the Social Development Committee (SDC) under the National Economic and Development Authority (NEDA) Board and the Executive Technical Board (ETB) of the Development Budget Coordination Committee (DBCC) expressed support and agreement to the creation of the Sub-Committee on the SDG during a joint meeting held on December 19, 2018, considering the need for better coordination of the implementation of SDG programs in the Philippines. The NEDA MIMAROPA, as Secretariat of the MIMAROPA Regional Development Council (RDC), was directed to facilitate the creation of the Special Regional Sub-Committee on the SDG.

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C. Proposed Agenda

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On motion duly seconded, the proposed agenda was approved as presented.

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D. Matters for Approval/Review/Endorsement

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 Creation of the Regional Development Council (RDC) Special Regional Sub-Committee on the Sustainable Development Goals (SDG) and SDG Technical Working Groups (TWGs)

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Dir. Sumbeling presented the terms of reference (TOR) for the creation of the RDC Special Regional Sub-committee on the Sustainable Development Goals (SDG) and SDG Technical Working Groups (TWGs) approved by the RDC.

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The presentation included the following: a) objective of the Special Regional Sub-committee on the SDG; b) structure, roles, and functions of the Special Regional Sub-Committee on the SDG, SDG TWGs, and SDG Secretariat; c) mechanism for monitoring and evaluation; d) frequency of meetings; and e) sources of funding.

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To effectively advocate and support the attainment of the SDG targets, the Special Regional Sub-committee on the SDG is chaired by the Regional Director of the NEDA MIMAROPA and co-chaired by the Regional Director of DBM MIMAROPA.

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The Special Regional Sub-committee on the SDG is composed of the following members: a) CCC; b) BLGF MIMAROPA; c) DA MIMAROPA; d) DEPED MIMAROPA; e) DOE; f) DENR MIMAROPA; g) DFA - Regional Consular Office: h) DOH MIMAROPA: i) DHSUD MIMAROPA: j) DICT Luzon Cluster 3; k) DILG MIMAROPA; I) DOLE MIMAROPA; m) DOST MIMAROPA; n) DSWD MIMAROPA; o) DTI MIMAROPA; p) DOTr; q) NNC MIMAROPA; r) OCD-RDRRMC MIMAROPA; s) PCW; t) PSA MIMAROPA; u) PMS-Regional Field Unit MIMAROPA; v) Provincial/City Planning and Development Coordinators (P/CPDCs); and x) private sector representatives (PSRs).

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The Policy Formulation and Planning Division of the NEDA MIMAROPA will serve as Secretariat to the SDG Special Regional Sub-Committee.

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Dir. Sumbeling said that the Special Regional Sub-committee may create TWGs to facilitate and prepare technical matters relative to its functions and act on matters needing immediate attention as it receives guidance and instructions from the Special Regional Sub-Committee on the SDG. Four SDG TWGs were created for the following sectors: a) economic; b) environment; c) social; and d) peace, security, and governance.

The economic TWG will be chaired by the Regional Director of DTI MIMAROPA and composed of the following members: BSP Lucena Branch, BLGF MIMAROPA, CHED MIMAROPA, DA MIMAROPA, DBM MIMAROPA, DOE, DENR MIMAROPA, DICT Luzon Cluster 3, DILG MIMAROPA, DOLE MIMAROPA, DPWH MIMAROPA, DOT MIMAROPA, DOTr, NYC, PCW, PSA MIMAROPA, TESDA MIMAROPA, GSIS, SSS, P/CPDOs, and PSRs.

The environment TWG will be chaired by the Regional Director of DENR MIMAROPA and composed of the following members: DOE, DPWH MIMAROPA, DOTr, LWUA, NEA, NWRB, DBM MIMAROPA, MIMAROPA. BFAR MIMAROPA. DTI BLGF MIMAROPA. DOH MIMAROPA. **DHSUD** MIMAROPA, DOT MIMAROPA. DILG MIMAROPA, DOST MIMAROPA, DFA-Regional Consular Office, DOLE MIMAROPA, DEPED MIMAROPA, OCD-RDRRMC, NNC MIMAROPA, CHED MIMAROPA, NCIP MIMAROPA, PSA MIMAROPA, CCC, PNVSCA, P/CPDOs, and PSRs.

The social TWG will be chaired by the Regional Director of DEPED MIMAROPA and composed of the following members: BSP Lucena Branch, CHED MIMAROPA, POPCOM MIMAROPA, DA MIMAROPA, DAR MIMAROPA, DBM MIMAROPA, DENR MIMAROPA, DHSUD MIMAROPA, DILG MIMAROPA, DOLE MIMAROPA, DSWD MIMAROPA, NCIP MIMAROPA, NFA Region 4, NNC MIMAROPA, NYC, OCD-RDRRMC, DOH MIMAROPA, PCW, PSA MIMAROPA, TESDA MIMAROPA, Philhealth, SSS, GSIS, PNVSCA, P/CPDOs, and PSRs.

The peace, security, and governance TWG will be chaired by the Regional Director of DILG MIMAROPA and composed of the following members: BLGF MIMAROPA, CSC Region 4, COMELEC MIMAROPA, CHR MIMAROPA, DBM MIMAROPA, DENR MIMAROPA, DFA-Regional Consular Office, DOJ-Office of the Regional State Prosecutor 4, DSWD MIMAROPA, OCD MIMAROPA, PCW, PDEA MIMAROPA, PMS-Regional Field Unit, PNP MIMAROPA, P/CPDOs, and PSRs.

All four SDG TWGs are co-chaired by the NEDA MIMAROPA Regional Director.

The Project Monitoring and Evaluation Division (PMED) of NEDA MIMAROPA shall ensure that all SDG indicators in the MIMAROPA RDP 2017-2022 Midterm Update Results Matrix (RM) will be assessed and considered in the preparation of the RDR.

The Special Regional Sub-Committee on the SDG may meet as often as necessary but not less than once a semester. The Sub-Committee shall submit to the RDC its proposed maintenance and other operating expenses (MOOE) budget. The initial MOOE requirements shall be provided by the MIMAROPA RDC until such time that its budget is institutionalized or made regular.

 SDG Related Indicators Included in the Regional Development Plan 2017-2022 Midterm Update Revalidated Results Matrix (RM)

Ms. Sarabia presented the list of SDG related indicators included in the RDP 2017-2022 Midterm Update Revalidated RM.

Then Socioeconomic Planning Secretary Ernesto M. Pernia signed Memorandum Circular (MC) No. 01, s. 2019 on April 29 directing the updating of the Philippine Development Plan (PDP), Public Investment Program (PIP), RDPs, and Regional Development Investment Programs (RDIPs) for 2017-2022.

MC No. 01, s. 2019 provides that the NEDA shall coordinate the midterm updating of the PDP and its accompanying Results Matrix (RM) for 2017-2022. This serves as guidelines to facilitate the RM updating which shall include revalidation of indicators.

The NEDA MIMAROPA conducted a regional consultation on the formulation of the MIMAROPA RDP 2017-2022 Midterm Update and revalidation of RM on June 04-05, 2019 in Tagaytay City, which was participated in by planning officers and senior technical staff of regional line agencies, government-owned and controlled corporations, and state universities and colleges, representatives from local government units, and private sector representatives.

The MIMAROPA RDP 2017-2022 RM was revalidated to update the 2019-2022 targets based on updated information and lessons learned during the first half of the Plan's implementation, while taking into consideration the following: a) Sustainable Development Goal indicators (SDGis); b) SDGis with provincial disaggregation; and c) Core Regional Indicators (CoRe Is).

The RDC, during its 68th Full Council Meeting held on September 06, 2019 in Pasay City, passed RDC Resolution adopting the Regional Development Plan 2017-2022 Revalidated Results Matrix.

Ms. Sarabia said that for SDG related indicators with no baseline data and annual plan targets, concerned agencies may update their annual plan targets. Performance of these indicators was included in the Regional Development Report (RDR), the annual assessment of the implementation of the RDP.

A total of 85 SDG related indicators was included in the RDP 2017-2022 Revalidated RM. This included the following: a) 12 SDG related indicators in SDG 1; b) four SDG related indicators in SDG 2; c) 13 SDG related indicators in SDG 3; d) 23 SDG related indicators in SDG 4; e) four SDG related indicators in SDG 5; f) one SDG related indicator in SDG 6; g) two SDG related indicators in SDG 7; h) seven SDG related indicators in SDG 9; j) four SDG related indicators in SDG 11; k) one SDG related

indicator in SDG 12; I) three SDG related indicators in SDG 13; m) one SDG related indicator in SDG 14; n) one SDG related indicator in SDG 15; and o) two SDG related indicators in SDG 16.

 Update on SDG Related Indicators Included in the Provincial Results Matrix (PRM)

Dir. Sumbeling informed the Sub-committee that NEDA MIMAROPA provided technical assistance during the conduct of provincial orientation and workshop of formulation of the Provincial Results Matrix (PRM). The localization activity provides venue for provinces, cities, and municipalities to formulate provincial matrices consistent on the regional RMs and in consideration of SDG priorities.

The DILG MIMAROPA, as the overall in-charge in ensuring preparation and submission of localized results matrices by the provinces, regularly monitors the LGU compliance and submission of required forms.

Mr. Whalee F. Ferrera of DILG MIMAROPA reported the status of PRM progress monitoring form submitted by the five provinces to DILG.

In 2018, only the province of Occidental Mindoro submitted signed PRM progress monitoring form required by DILG-BLGD. While, the four provinces submitted different forms/unsigned PRM progress monitoring forms. The PRMs submitted by Marinduque, Occidental Mindoro, Palawan, and Romblon were endorsed by their respective Sangguniang Panlalawigan.

Mr. Ferrera informed the Sub-committee that the DILG Memorandum dated July 14, 2020 provides extension of deadlines for submission of plan-related documents and conduct of activities including the submission of the PRM Progress Monitoring for FY 2019 due to challenges encountered by the LGUs including the DILG field operations during the Coronavirus Disease 2019 (COVID-19) pandemic. The extended deadline is August 30, 2020.

In 2019, the provinces of Occidental Mindoro, Oriental Mindoro, and Palawan submitted PRM progress monitoring forms (excel file) to DILG. Among the three provinces, only Palawan submitted signed report but different progress monitoring form. The remaining provinces were reminded to submit their respective PRM progress monitoring forms. Other oversight agencies will be provided with the reports submitted by the provinces.

Mr. Ferrera informed the Sub-Committee that per DILG Central Office (CO) initial guidance, the conduct of provincial workshops for FY 2021 will no longer be funded by the DILG. The DILG CO has developed an electronic local development investment program or "E-LDIP System", an online portal that will be launched in 2021 which features the tagging of programs, projects, and activities using PRM codes or indicators

Dir. Sumbeling inquired on the evaluation process conducted by the DILG MIMAROPA with the PRM progress monitoring forms submitted by the provinces. She explained that the reports contain provincial level data on the actual performance versus the specified targets.

Mr. Ferrera answered that the DILG MIMAROPA does not evaluate the reports but only monitors the submission of the PRM progress monitoring forms, which are directly forwarded or submitted to the DILG-Bureau of Local Government Development (DILG-BLGD).

Dir. Sumbeling requested DILG MIMAROPA to submit summary of PRM progress monitoring reports submitted by the province to the Secretariat.

Ms. Marian M. Cunanan requested to update the list of provinces that have submitted PRM progress monitoring forms for FY 2019. She emphasized that they submitted the said form to DILG Marinduque Provincial Office.

Ms. Sarabia inquired on the schedule of the localization activity in FY 2020.

Mr. Ferrera answered that the DILG CO has yet to provide them update on the schedule of the localization activity in FY 2020.

ARD Bernardino A. Atienza, Jr. of NEDA MIMAROPA inquired on the preparation of provincial development reports to assess the implementation of their local development plan, including the progress report on the attainment of the SDG.

Dir. Sumbeling said that some of the provinces prepare annual report or conduct state of the province address, a localized version of State of the Nation Address (SONA), where achievements and programs of action in respect of government's priorities were reported. However, in this case, the DILG monitors the performance of indicators in the PRMs including the SDG indicators.

Mr. Rodne R. Galicha of Bayay Sibuyanon, Inc. inquired on the possible inclusion of additional indicators in SDG 13 (Climate Action), particularly on indicators relative to Nationally Determined Contributions (NDC). He explained that as part of the 2015 Paris Agreement, the Philippines committed to reduce greenhouse gas emission. The NDC embody efforts by each country to reduce national emissions and adapt to the impacts of climate change. The NDC is a whole nation approach intended to be the Philippines' investment strategy for a low-carbon development.

Mr. Galicha added that the NDC was consulted among the general public, government, civil society organizations, academe, and the private sectors at the national level, however, it was not localized down to sub-national level. He said that the enhanced NDCs will be delivered to the UN climate convention before the year's end. He suggested that NEDA will consider the NDC in next formulation/updating of regional development plan.

Dir. Sumbeling said that House of Representatives' Committee on Climate Change is still reviewing the commitment of the Philippines regarding the reduction of greenhouse gas emission or the NDC.

She added that discussion on carbon pricing is still on-going, except for the excise and value added taxes on imported coal included in Tax Reform for Acceleration and Inclusion (TRAIN) law. Hence, the NDC was not considered in the midterm updating of the PDP or the RDP. Indicators relative to reduction of greenhouse gas emission has yet to be considered in the next planning cycle.

Update on CoRe Sustainable Development Goals (SDG) Watch

Ms. Liezl L. Magbojos of PSA MIMAROPA presented the Core Regional (CoRe) Sustainable Development Goals (SDG) Watch as of September 15, 2020.

PSA Resolution No. 12, s. 2019 provides the initial list of core regional SDG indicators (CoRe SDGIs) based on the official list of the Philippine SDG indicators for initial monitoring. The initial set of CoRe SDGIs consist of 72 indicators (with duplication per goal and target). The PSA, through the Regional Statistical Services Office, shall compile and disseminate the CoRe SDGIs at least on an annual basis.

Ms. Magbojos informed the Sub-committee on the following: a) actual data at the national-level were adapted to all indicators without regional disaggregated data; and b) actual accomplishment of indicators was based on the latest available data.

For SDG 1, indicator 1.2.1 (proportion of population living below the national poverty line) in regional showed significant decline in 2018 with 15.1% from 2015's poverty incidence among population of 25.2%.

In 2017, the following performance of indicators were recorded in the region: a) indicator 1.4.1p1 (percentage of women ages 15-49 who received antenatal care from skilled health personnel for the most recent birth) with 92.9%; b) indicator 1.4.1p2 (percentage of women ages 15-49 with a live birth delivery who were assisted by skilled health personnel) with 68.6%; and c) indicator 1.4.1p3 (percentage of women ages 15-49 with a post-natal check-up in the first two days after birth) with 86.4%.

In 2018, the following performance of indicators were recorded in the region: a) indicator 1.5.1.1 (the number of deaths attributed to disasters per 100,000 population) with 0.37; b) indicator 1.5.1.2 (the number of missing persons attributed to disasters per 100,000 population) with 0.05; c) indicator 1.5.1.3 (the number of directly affected persons attributed to disasters per 100,000 population) with 12,890 affected persons; and d) indicator 1.5.4 (proportion of local governments that adopt and implement local disaster risk reduction strategies in line with national disaster risk reduction strategies) with 100%. These indicators were also identified in SDG 11 and 13.

For SDG 2, the following performance of indicators were recorded in the region in 2018: a) indicator 2.2.1 (prevalence of stunting among children under 5 years of age) with 35.2; b) indicator 2.2.2.1 (prevalence of malnutrition for children under 5 years-wasting) with 6.9%; c) indicator 2.2.2.1 (prevalence of malnutrition for children under 5 years-overweight) with 1.8; c) 2.2.s1.1 (prevalence of micronutrient deficiencies (vitamin A deficient) under 6 months to 5 years and 60 years old and up) with 8.4 and 2.0, respectively; d) indicator 2.2.s1.2 (prevalence of micronutrient deficiencies (anemia) under 6 months to 5 years, lactating, and 60 years old and up) with 11.3, 10.5, and 19.8, respectively; and e) indicator 2.2.s2 (prevalence of exclusively breastfed children 0 to 5 months old) with 48.8.

For SDG 3, the following performance of indicators were recorded in the region in 2017: a) indicator 3.1.2 (proportion of births attended by skilled health personnel) with 68.6%; b) indicator 3.1.s1 (proportion of births delivered in a health facility) with 65.9%; c) indicator 3.2.1 (under-five mortality rate per 1,000 livebirths) with 33.0%; d) indicator 3.2.2 (neonatal mortality rate per 1,000 livebirths) with 13.0%; d) infant mortality rate per 1,000 livebirths) with 28.0; e) indicator 3.7.1 (proportion of women of reproductive age (15-49 years) who have their need for planning satisfied with modern methods) with 61.7%; f) indicator 3.7.2 (adolescent aged 15-19 years birth rate per 1,000 group) with 47.0%; in that age g) indicator 3.7.s1 (contraceptive prevalence rate) with 50.8%; and h) indicator 3.b.1.p1 (proportion of fully immunized children) with 48.3%.

In 2018, the following performance of indicators were recorded in the region: a) indicator 3.3.1.p1 (number of HIV infections) with 198; b) indicator 3.3.2 (tuberculosis incidence per 100,000 population) with 347; c) indicator 3.3.3 (malaria incidence per 100,000 population) with 161; d) indicator 3.4.1 (mortality rate attributed to cardiovascular disease, cancer, diabetes or chronic respiratory disease) with 4.1%; e) indicator 3.6.1 (death rate due to road traffic injuries) with 14.3%; f) indicator 3.8.s1 (percentage of population covered by the social health insurance) with 69.5%; g) indicator 3.9.3 (mortality rate attributed to unintentional poisoning) with 0.3%; and h) indicator 3.a.s1 (prevalence of current tobacco use of 10-19.9 years old and 20 years old and over) with 3.3% and 20.2%, respectively.

For SDG 4, the following performance of indicators were recorded in the region in 2018: a) indicator 4.1.s1.1 (completion rate of elementary students) with 94.8%; b) indicator 4.1.s1.2 (completion rate of secondary students) with 83.2%; c) indicator 4.1.s2.1 (cohort survival rate of elementary students) with 95.4%; d) indicator 4.1.s2.2 (cohort survival rate of secondary students) with 84.6%; e) indicator 4.1.s3.1 (dropout rate or school rate in elementary students) with 0.87%; f) indicator 4.1.s3.2 (dropout rate or school rate in secondary students) with 5.4%; g) indicator 4.2.2 (participation rate in organized learning) with 71.4%; h) indicator 4.3.s1 (net enrolment rate in elementary education) with 91.0%; i) indicator 4.3.s2 (net enrolment rate in secondary education (junior and senior high school)) with 79.7% and 48.1%, respectively; j) indicator 4.3.s3 (passing rate in licensure

exam) with 35.8%; and k) indicator 4.3.s4 (certification rate (TVET)) with 91.9%.

In 2019, indicator 4.c.s2 (number of TVET trainers trained) recorded 413 TVET trainers trained in the region.

For SDG 5, the following performance of indicators were recorded in the region in 2019: a) indicator 5.5.1.1 (proportion of seats held by women in national parliamentary) with 25.0%; b) indicator 5.5.1.2 (proportion of seats held by women in local government) with 22.7%; and c) indicator 5.5.2 (proportion of women in managerial positions) with 22.4%.

 For SDG 8, the following performance of indicators were recorded in the region in 2018: a) indicator 8.1.1 (annual growth rate of real GRDP per capita) with 6.4%; and b) indicator 8.2.1 (annual growth rate of real GRDP per employed person) with 9.4%.

In 2019, indicator 8.5.2 (unemployment rate) recorded 4.4% in the region.

For SDG 9, the following performance of indicators were recorded in the region in 2018: a) indicator 9.1.2.1 (passenger volume, maritime sector) with 10.85 MT; b) indicator 9.1.2.2 (container volume, maritime sector) with 80,207 twenty-foot equivalent unit; c) indicator 9.1.2.3 (cargo volume, maritime sector) with 8.22 MT; d) indicator 9.1.2.4 (passenger volume, aviation sector) with 2.98 MT; e) indicator 9.1.2.5 (cargo volume, aviation sector) with 24,506 MT; f) indicator 9.2.1 (manufacturing value added as a proportion of GRDP and per capita) with 5.1%; and g) indicator 9.2.2 (manufacturing employment as a proportion of total employment) with 5.9%.

For SDG 11, indicator 11.1.1p1 (proportion of urban population who are informal settlers) recorded 3.1% in the region in 2015.

For SDG 16, the following performance of indicators were recorded in the region in 2018: a) indicator 16.1.s1 (number of murder cases) with 165 murder cases; and b) indicator 16.1.s2 (monthly average index crime rate) with 3.9%.

Data on indicators included in SDG 6, 7, 10, 12, 13, 14, 15, and 17 had no regional-level disaggregation. Among the 15 agency/data sources of SDG indicators, PSA provided the highest contribution of data with 50.77%.

The following were the issues and concerned identified in the gathering and compilation of data on SDG indicators: a) vague targets to achieve; b) no regional disaggregation; and c) changing agency/data sources.

In line with the RSC Resolution No. 2019-04, which enjoins national and local government entities in MIMAROPA to establish statistical units and/or positions, Ms. Magbojos encouraged partner agencies to

assign permanent focal person and establish/maintain database relative to SDG indicators.

As of first quarter of 2019, the following were the statistical positions in the LGUs: a) two statistical plantilla items in Marinduque; b) three statistical plantilla items and one designated statistical position in Occidental Mindoro; c) eight statistical plantilla items and 29 designated statistical positions in Oriental Mindoro; d) six statistical plantilla items in Palawan; and e) one statistical plantilla item and two designated statistical positions in Romblon.

Ms. Magbojos said that there is a need for the timely submission of performance of SDG indicators by agency/data sources to track the progress of the achievement of the SDG in the region.

Mr. Galicha suggested that the PSA should review the CoRe SDG indicators under SDG 13 (Climate Change), which covers indicators relative to strategies on disaster risk reduction preparedness, mitigation, action plans, and climate change adaptation. He commented that only indicators relative to response strategy were included.

He added that there is a need to determine the contribution of the region and LGUs in the emission of greenhouse gas in the national level. He said that the PSA should consider the inclusion of the following indicators in SDG 13 for monitoring: a) contribution of the region and LGUs in the emission of greenhouse gas; and b) number of LGUs with local climate change action plan (LCCAP).

Dir. Sumbeling commented that the PSA may refer this concern to CCC as the lead agency to coordinate, monitor and evaluate the programs and action plans of the government relating to climate change. The CCC, in partnership with DILG, may provide assistance in the preparation of the targets and accomplishments of indicators relative to climate change.

In the updating of the preliminary result of the CoRe SDG Watch, Ms. Sarabia requested the PSA to include remarks on the report specifying the following: a) indicators with no regional/provincial disaggregation; b) indicators with regional/provincial disaggregation but update has yet to submit by the agency/data source.

Dir. Sumbeling suggested to exclude all indicators without regional disaggregation in the updating of CoRe SDG Watch and use the proxy indicators with regional disaggregation that are available.

Mr. Rodne inquired on the complementation of the indicators included in the CoRe SDG Watch with the SDG related indicators included in the RDP 2017-2022 Midterm Update Revalidated RM.

Ms. Sarabia answered that the result of the CoRe SDG Watch reported by the PSA was the data used in the preparation of the RDR, the annual assessment of the implementation of the RDP. Said data were compared to the annual plan targets of the SDG related indicators included in the RDP. For monitoring purposes, the PSA may include other SDG related indicators, which are readily available at the regional/provincial level.

Mr. Darius M. Guerrero of PTWGO added that the review of list of SDG indicators and strategies to ensure the attainment of SDG indicators may be further discussed during the subsequent SDG Sub-Committee and SDG TWG meetings.

III. ADJOURNMENT

A. Closing Remarks

 In closing, NEDA MIMAROPA OIC-Assistant Regional Director Bernardino A. Atienza, Jr. thanked the participants for their active participation and hoped for the activation of TWGs during the succeeding meetings to ensure attainment of the 17 SDG goals and targets.

The meeting was adjourned at 04:45 PM.

CERTIFIED CORRECT:

ATTESTED:

 ENP. SHERYLL B. SARABIA RDC Special Regional Sub-Committee on the SDG Secretary DIR. SUSAN A. SUMBELING RDC Special Regional Sub-Committee on the SDG Chairperson

REGIONAL DEVELOPMENT COUNCIL MIMAROPA Region

RDC SPECIAL REGIONAL SUB-COMMITTEE ON THE SDG Organizational Meeting December 09, 2020 Calapan City (Online)

MATTERS ARISING FROM THE PREVIOUS MEETING

AGENDA	AGREEMENTS	STATUS				
ITEM/ISSUE Update on SDG	1. The DILG MIMAROPA will:					
Related	T. THE BIES WINNAROT A WIII.					
Indicators						
Included in the	a. submit summary of	The DILG MIMAROPA informed the Secretariat, through a letter dated				
Provincial Results Matrix (PRM)	PRM progress monitoring reports submitted by the province to the Secretariat	May 14, 2021, that they have consulted their Central Office — Bureau of Local Government Development regarding the matter. The DILG is only tasked to monitor the LGU compliance on their submission of provincial RM. A meeting will be conducted for the provinces to present the summary of accomplishments of the SDG-related indicators that they have committed in their respective Provincial Results Matrices (PRMs).				
	b. Update the list of provinces with submitted PRM progress monitoring forms for FY 2019	The DILG MIMAROPA updated the list of provinces that have submitted PRM progress monitoring forms based on the information provided by PPDO Marinduque.				
		The updated list was submitted to DBM Central Office.				
Update on CoRe Sustainable Development Goals (SDG) Watch	The PSA MIMAROPA will review CoRe SDG indicators under SDG 13 (Climate Change), and consider the inclusion of the following indicators for monitoring: a. contribution of the region and LGUs in the emission of greenhouse gas	The PSA MIMAROPA coordinated with the Climate Change Commission (CCC) regarding the needed data. The CCC provided the data on the number of LGUs with local climate change action plan (LCCAP). Regional data on the contribution of region and LGUs in the emission of greenhouse gas, however, were not available.				

AGENDA ITEM/ISSUE	AGREEMENTS	STATUS
TTENN/1000E	b. number of LGUs with local climate change action plan (LCCAP)	The PSA MIMAROPA will append the additional indicator (number of LGUs with local climate change action plan (LCCAP)) on the next update of the SDG Watch.
		Indicators with no regional / provincial disaggregation were identified in the latest CoRe SDG Watch published in the PSA RSSO website.
	The PSA MIMAROPA will include remarks on the CoRe SDG Watch specifying the following:	The PSA MIMAROPA will coordinate with the concerned agencies regarding the proxy indicator/s available at the provincial and regional level.
	a. indicators with no regional/ provincial disaggregation	For the next update of the SDG Watch, the "latest" data to be displayed will be from the most recent reference year unless the data source specified that no annual data is available (e.g., FIES is conducted every 3 years).
	b. Indicators with regional/ provincial disaggregation but update has yet to submitted by the agency/data source	The indicators included in the CoRe SDG Watch were based on the Initial List of Core Regional SDG Indicators stated in the PSA Board Resolution No. 12 Series of 2019. Hence, PSA MIMAROPA cannot exclude the indicators without regional level disaggregation.
	2. The PSA MIMAROPA to exclude all indicators without regional disaggregation in the updating of CoRe SDG Watch and use the proxy indicators with regional disaggregation that are available.	The PSA MIMAROPA is currently in the process of deliberating possible proxy indicators for the indicators with national-level data.

RDC SPECIAL REGIONAL SUB-COMMITTEE ON THE SUSTAINABLE DEVELOPMENT GOALS (SDG)

Second Quarter Meeting
June 22, 2021 Calapan City (Online)

BRIEF FROM THE RDC SPECIAL REGIONAL SUB-COMMITTEE ON THE SDG SECRETARIAT

Subject: Update on SDG Related Indicators Included in the Regional Development Plan 2017-2022 Midterm Update Revalidated Results Matrix (RM)

- 1. NEDA Memorandum Circular No. 01, s. 2019 directs the updating of the Philippine Development Plan (PDP), Public Investment Program (PIP), Regional Development Plans (RDPs), and Regional Development Investment Programs (RDIPs) for 2017-2022. Further, it directed the NEDA to coordinate the mid-term updating of the PDP and its accompanying RMs for 2017-2022.
- 2. The NEDA MIMAROPA conducted a regional consultation on the formulation of the MIMAROPA RDP 2017-2022 Midterm Update and revalidation of RM in June 04-05, 2019, in Tagaytay City.
- 3. The RDC, during its 68th Full Council Meeting held on September 06, 2019, in Pasay City, passed RDC Resolution adopting the Revalidated RDP 2017-2022 Midterm Update Results Matrix (RM). The revalidation process of the said RM considered the following: a) Sustainable Development Goal indicators (SDGis); b) SDGis with provincial disaggregation; and c) Core Regional Indicators (CoRe Is).
- 4. The NEDA MIMAROPA, as the RDC Special Regional Sub-Committee on the Sustainable Development Goals (SDG) Secretariat, presented the 85 SDG-related indicators included in the Regional Development Plan 2017-2022 Revalidated RM during the organizational meeting on December 09, 2020, virtually through Zoom.
- 5. The NEDA MIMAROPA, as the RDC Secretariat, prepares the MIMAROPA Regional Development Report (RDR) which provides an annual assessment of the MIMAROPA RDP implementation. It contains an assessment of the socioeconomic performance of the region for a given year based on the goals and strategies of the MIMAROPA RDP and target indicators in the RM.
- 6. The RDC, during its 75th Full Council Meeting held on June 04 virtually through Zoom, reviewed and approved the 2020 RDR. There are 85 SDG-related indicators included in the results matrix: 42 indicators fell below the target; 24 indicators exceeded the target; seven indicators attained the target; nine indicators have no 2020 updated data yet; and three indicators have no point of comparison between 2020 target and actual data.
- 7. The Secretariat will present update on SDG related indicators included in the Regional Development Plan 2017-2022 Midterm Update Revalidated Results Matrix (RM).
- 8. Action requested: For information.

MIMAROPA Regional Development Plan 2017-2022 Midterm Update Revalidated Results Matrix

	Total Number of	gional Developm	Baseline		ual Plan Tar		Accomplish- ment	Responsible	Reporting	Remarks	
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity	Rema	arks
9	2	Manufacturing value added as a proportion of GDP and per capita increased	5.17%	No set target	No set target	No Set target	Data not yet available.	PSA	PSA	Goal 9 Target 9.2 Indicator 9.2.1	PSA has yet to provide data
9		Manufacturing employment as a proportion of total employment increased (%) (annual increase)	For verification	16%	17%	18%	Data not yet available.	DTI/DOLE/ PSA	DOLE/PSA	Goal 9 Target 9.2 Indicator 9.2.2	DTI/DOLE/PS A has yet to provide data
10	12	Net Enrolment Rate increased (%)									
10		Kindergarten	64.48 (2016-17)	80.74	78.19 (2020-21)	81.59 (2021-22)	58.61	DepEd	DepEd	Goal 1 Target 1.4 Indicator 1.4.1p4	Below Target
10		Elementary	92.25 (2015-16)	96.44	94.00	95.50	90.26	DepEd	DepEd	Goal 1 Target 1.4 Indicator 1.4.1p5 or Goal 4 Target 4.3 Indicator 4.3.s1	Below Target
10		Secondary (Junior High School)	68.94 (2015-16)	85.74	84.87	87.44	81.12	DepEd	DepEd	Goal 1 Target 1.4 Indicator 1.4.1p6 or Goal 4 Target 4.3	Below Target

Ol and an	Total Number of	In Protein	Baseline	Annı	ual Plan Tar	gets	Accomplish- ment	Responsible	Reporting	Remarks	
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity		
										Indicator 4.3.s2	
10		Secondary (Senior High School)			55.26	57.63	46.0	DepEd	DepEd	Goal 1 Target 1.4 Indicator 1.4.1p6 or Goal 4 Target 4.3 Indicator 4.3.s2	Below Target
		Completion Rate increased									
10		Elementary	92.32 (2016-17)	91.12	96.40	97.20	96.65	DEPED	DEPED	Goal 4 Target 4.1 Indicator 4.1.s1	Exceeded Target
10		Junior High School	79.91 (2016-17)	88.46	89.36	92.18	85.18	DEPED	DEPED	Goal 4 Target 4.1 Indicator 4.1.s1	Below Target
		Cohort Survival rate									
10		Elementary	93.56 (2016-17)	90.27	97.19	98.09	97.34	DEPED	DEPED	Goal 4 Target 4.1 Indicator 4.1.s2	Exceeded Target
10		Junior High School	82.31 (2016-17)	89.66	87.30	88.65	86.18	DEPED	DEPED	Goal 4 Target 4.1 Indicator 4.1.s2	Below Target
		Dropout Rate									
10		Elementary	0.70 (2016-17)	0.45	0.39	0.29	0.67 (2017-18)	DEPED	DEPED	Goal 4 Target 4.1 Indicator 4.1.s3	Below Target

	Total Number of		Baseline	Ann	ual Plan Tar	gets	ment Agency/D	Responsible	Reporting	Remarks	
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021		Agency/Data Source	Entity		
10		Junior High School	2.91 (2016-17)	1.96	1.75	1.37	2.87 (2017-18)	DEPED	DEPED	Goal 4 Target 4.1 Indicator 4.1.s3	Below Target
10		National passing percentage (across disciplines) in licensure exams	32.0254% (2015)	38.93%	40.87%	42.92%	No data available.	CHED	CHED	Goal 4 Target 4.3 Indicator 4.3.s3	CHED has yet to provide data.
10		Certification Rate (TVET) (in %)	84.00%	85.00%	85.00%	85.00%	93.02%	TESDA	TESDA	Goal 4 Target 4.3 Indicator 4.3.s4	Exceeded Target
10	17	Infant mortality rate (per 1,000 live births)	10.48	6.8	6.5	6.3	10	PSA (Annual)	PSA	Goal 3 Target 3.2 Indicator 3.2.s1	Below Target
10		Under 5 mortality rate (per 1,000 live births)	13.79	13	10	8	8	FHSIS	DOH	Goal 3 Target 3.2 Indicator 3.2.1	Exceeded Target
10		Proportion of births attended by health professionals	80.2	88	90	92	84.93	FHSIS	DOH	Goal 3 Target 3.1 Indicator 3.1.2	Below Target
10		Proportion of births delivered in health facilities	76.57	90	92	94	84.12	DOH	DOH	Goal 3 Target 3.1 Indicator 3.1.s1	Below Target
10		Modern contraceptive prevalence rate	59.88	61.60	75.1	78.85	29.10	NDHS	DOH	Inputs to Goal 3 Target 3.7 Indicator 3.7s1	Below Target
10		Proportion of fully immunized children increased	No baseline data		95	95	52.11	DOH	DOH	Goal 3 Target 3.1 Indicator 3.1.2	Below Target

	Total Number of				Responsible						
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity	Rema	arks
10		National health insurance program enrolment rate (in %)	94.15	100	100	100	No data available	PHIC	PHIC	Goal 3 Target 3.8 Indicator 3.8.s1 (% of population covered by the social health insurance) or Goal 3 Target 3.8 Indicator 3.8.2 (Number of people covered by health insurance or a public health system per 1,000 population)	PHIC has yet to provide data
10		National health insurance program coverage rate (in %)	94.51	100	100	100	No data available	PHIC	PHIC	Goal 3 Target 3.8 Indicator 3.8.s1 (% of population covered by the social health insurance) or Goal 3 Target 3.8 Indicator 3.8.2 (Number of people covered by health insurance or a	PHIC has yet to provide data

Ol and an	Total Number of	ber of	Baseline	Annı	ual Plan Tar	gets	Accomplish- ment	Responsible	Reporting	Remarks	
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity	Rema	arks
										public health system per 1,000 population)	
10		Proportion of households with access to safe water	92.04	93	94	95	99.96	DOH	DOH	Goal 1 Target 1.4 Indicator 1.4.1p7 Goal 6 Target 6.1 Indicator 6.1.1	Exceeded Target
10		Proportion of households with sanitary toilet	82.94	82	83	84	96.13	DOH	DOH	Goal 1 Target 1.4 Indicator 1.4.1p8	Exceeded Target
10		HIV prevalence rate (per 1,000 uninfected population)	0.04	<1%	<1%	<1%	<1%	DOH	DOH	Inputs to Goal 3 Target 3.3 Indicator 3.3.1.p1 (Number of new HIV infections (newly diagnosed cases/year)	Attained
10		Malaria morbidity rate (per 100,000 population)	203.51		57.92	37.92	175.9	DOH	DOH	Inputs to Goal 3 Target 3.3 Indicator 3.3.3 Malaria incidence per 1,000 population (per 100,000 in	Below Target

	Total Number of		Baseline	Baseline Annual Plan 1		gets	Accomplish- ment	Responsible	Reporting	Remarks	
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity	Remarks	
										DOH)	
10		TB prevalence rate (per 100,000 population)/ Tuberculosis incidence decreased (per 100,000 population)	3.1 (2015)	517	493		287.1	DOH	DOH	Goal 3 Target 3.3 Indicator 3.3.2 (Tuberculosis incidence per 100,000 population)	Exceeded Target
		Prevalence of malnourished children under 5 years of age						DOH/NNC	DOST- FNRI	Goal 2 Target 2.2 Indicator 2.2.2	
10		Underweight	31.8 (2015)	27.8	26.8	25.8	7.6	DOH/NNC	DOST- FNRI	Goal 2 Target 2.2 Indicator 2.2.2 Input to: Goal 2 Target 2.1 Indicator 2.1.1	Exceeded Target
10		Stunting	40.9 (2015)	36.9	35.9	34.9	14.7	DOH/NNC	DOST- FNRI	Goal 2 Target 2.2 Indicator 2.2.1	Exceeded Target
10		Wasting	9.7 (2015)	5.7	4.7	3.7	4.6	DOH/NNC	DOST- FNRI	Goal 2 Target 2.2 Indicator 2.2.1	Exceeded Target
10		Overweight	3.2 (2015 FNRI)	No further increase	2.8		2.9	DOH/NNC	DOST- FNRI	Goal 2 Target 2.2 Indicator 2.2.2	Below Target
10	29										
11	7	Number of deaths, missing persons and directly affected persons attributed to disasters per									

	Total Number of		Baseline	Ann	ual Plan Tar	gets	Accomplish- ment	Responsible	Reporting	Remarks	
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity		
		100,000 population									
11		Deaths	0.7	0	0	0	0 (10- cumulative)	OCD	OCD	Goal 11 Target 11.5 Indicator 11.5.1 or Goal 1 Target 1.5 Indicator 1.5.1 or Goal 13 Target 13.1 Indicator 13.1.2	Attained
11		Missing persons	0.2	0	0	0	0 (7-cumulative)	OCD	OCD		Attained
11		Directly affected persons	11,778	14,812	7,280	3,582	273,378	OCD	OCD		Below Target
11		Proportion of ever- partnered women and girls aged 15 years and older subjected to physical, sexual or psychological violence by a current or former intimate partner in the previous 12 months, by form of violence and by age	86	110	279	230	30	PNP	PNP	Goal 5 Target 5.2 Indicator 5.2.1	Exceeded Target

	Total Number of		Baseline	Ann	ual Plan Tar	gets	Accomplish- ment	Responsible	Reporting	Remarks	
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity		
11		Proportion of women and girls aged 15 years and older subjected to sexual violence by persons other than an intimate partner in the previous 12 months, by age and place of occurrence	86	110			115	PNP	PNP	Goal 5 Target 5.2 Indicator 5.2.2	
11		Number of reported gender-based violence cases (includes e-VAW)	86	193	391	333	655	PNP	PNP	Goal 5 Target 5.2 Indicator 5.2.s1	Below Target
11		Number of reported abuse cases for women and children	86	471	900	765	907	PNP	PNP	Goal 5 Target 5.2 Indicator 5.2.s2	Below Target
12	1	Proportion of families with owned or owner-like possession of housing units	56.54%	57.21%	57.66%	58.25%	58.88%	PSA	PSA	Goal 1 Target 1.4 Indicator 1.4.1.p9	Exceeded Target
13	10	Infant mortality rate (per 1,000 live births)	10.48	6.8	6.5	6.3	10	DOH	DOH	Goal 3 Target 3.2 Indicator 3.2.s1	Below Target
13		Under 5 mortality rate (per 1,000 live births)	13.79	13	10	8	8	DOH	DOH	Goal 3 Target 3.2 Indicator 3.2.1	Exceeded Target
13		Proportion of births attended by health professionals	80.2	88	90	92	84.93	FHSIS	DOH	Goal 3 Target 3.2 Indicator 3.2.1	Below Target
13		Proportion of births delivered in health facilities	76.57	90	92	94	84.12	DOH	DOH	Goal 3 Target 3.1 Indicator 3.1.s1	Below Target

Chantan	Total Number of	ladiantan	Baseline	Annı	ual Plan Tar	gets	Accomplish- ment	Responsible	Reporting	Remarks	
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity		
13		Modern contraceptive prevalence rate	59.88	61.60	75.1	78.85	22.36	NDHS	DOH	Inputs to Goal 3 Target 3.7 Indicator 3.7s1	Below Target
13		Adolescent birth rate (aged 15-19 years) (per 1,000 women in that age group decreased)		8%	7%	6%	No data available	DOH	DOH/PSA	Goal 3 Target 3.7 Indicator 3.7.2	DOH has yet to provide data.
		Prevalence of malnourished children under 5 years of age						DOH/NNC	DOST- FNRI		
13		Underweight	31.8 (2015 FNRI)	27.8	26.8	25.8	7.6	DOH/NNC	DOST- FNRI	Goal 2 Target 2.2 Indicator 2.2.2 Input to: Goal 2 Target 2.1 Indicator 2.1.1	Exceeded Target
13		Stunting	40.9 (2015 FNRI)	36.9	35.9	34.9	14.7	DOH/NNC	DOST- FNRI	Goal 2 Target 2.2 Indicator 2.2.1	Exceeded Target
13		Wasting	9.7 (2015 FNRI)	5.7	4.7	3.7	4.6	DOH/NNC	DOST- FNRI	Goal 2 Target 2.2 Indicator 2.2.1	Exceeded Target
13		Overweight	3.2 (2015 FNRI)	2.8	No Furthe	er Increase	2.9	DOH/NNC	DOST- FNRI	Goal 2 Target 2.2 Indicator 2.2.2	Attained

	Total Number of		Baseline	Ann	ual Plan Tar	gets	Accomplish- ment	Responsible	Reporting	Remarks	
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity		
15	8	Poverty incidence among population reduced	24.4% (2015)			13.0%	15.1% (2018)	NEDA/DSWD/ NAPC (as lead monitoring agencies), all agencies/ offices are accountable	PSA	Goal 1 Target 1.2 Indicator 1.2.1	
15		Per capita GRDP growth rate (at constant prices) increased	0.50%	2.7% (low) 3.7% (high)	3.3% (low) 4.3% (high)	3.7% (low) 4.7% (high)	(8.7%)	N/A	PSA	Goal 8 Target 8.1 Indicator 8.1.1	Below Target
15		Unemployment rate decreased	4.10%	2.9%	2.8%	2.7%	7.3%	DOLE, DTI, DA/AII agencies	PSA	Goal 8 Target 8.5 Indicator 8.5.2	Below Target
15		Number of banks increased	267	299	314	330	302 (2019)	BSP	BSP Region 4	Goal 8 Target 8.10 Indicator 8.10.1 (a)	Below Target
15		Number of ATMs increased	250	324	356	392	314 (2019)	BSP	BSP Region 4	Goal 8 Target 8.10 Indicator 8.10.1 (a)	Below Target
15		Growth in regional labor productivity increased	6.8%	4.7% (low) 5.7% (high)	5.3% (low) 6.3% (high)	5.7% (low) 6.7% (high)	6.6% (2017)	DA	PSA	Goal 8 Target 8.2 Indicator 8.2.1	Attained
15		Growth in labor productivity in industry increased	4.2%	3.5% (low) 4.5% (high)	4.0% (low) 5.0% (high)	4.5% (low) 5.5% (high)	-2.6% (2017)	DOLE and DTI	PSA	Goal 8 Target 8.2 Indicator 8.2.1	Below Target
15		Growth in labor productivity in services increased	21.4%	7.0% (low) 8.0% (high)	7.5% (low) 8.5% (high)	8.0% (low) 9.0% (high)	2.3% (2017)	DOLE and DTI	PSA	Goal 8 Target 8.2 Indicator 8.2.1	Below Target
18	2	Number of victims of human trafficking per 100,000 population	13	0	0	0	0	PNP, DILG		Goal 16 Target 16.2 Indicator 16.2.2	Attained

Ol and an	Total Number of	la Parter	Baseline	Ann	ual Plan Tar	gets	Accomplish- ment	Responsible	Reporting	P	
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity	Remarks	
18		Reduce average monthly index Crime rate (in percent)	10.23%	31.56	27.99	24.84	2	PNP	PNP	Goal 16 Target 16.1 Indicator 16.1.s2	Exceeded Target
19	6	Road traffic accident rate reduced (in number of deaths per 100,000 population) - incidents of accidents	47 (2018)	0	0	0	No Data	PNP	DPWH	Inputs to Goal 3 Target 3.6 Indicator 3.6.1 (Death rate due to road traffic injuries)	PNP has yet to provide data.
19		Cargo shipped via air (international and domestic) increased (kgs, annual)	20,714,791 .00	27,229,574. 50	29,584,699 .60	31,939,824 .70	11,231,505	CAAP	CAAP	Inputs to Goal 9 Target 9.2 Indicator 9.2.1	Below Target
19		Air passenger movement increased	2,091,353	3,244,667	3,590,120	3,935,573	651,155	CAAP	CAAP	Inputs to Goal 9 Target 9.2 Indicator 9.2.1	Below Target
19		Domestic cargo throughput Increased (MT)	2,629,565	2,723,429	2,859,600	3,002,580	3,983,706.93	PPA	PPA	Inputs to Goal 9 Target 9.2 Indicator 9.2.1	Exceeded Target
19		Foreign cargo throughput Increased (MT)	5,775,784	5,251,446	5,514,019	5,789,719	5,459,911.39	PPA	PPA	Inputs to Goal 9 Target 9.2 Indicator 9.2.1	Below Target
19		Number of passengers increased	9,741,028	11,384,712	11,953,948	12,551,645	2,934,924	PPA	PPA	Inputs to Goal 9 Target 9.2 Indicator 9.2.1	Below Target

	Total Number of		Baseline	Ann	ual Plan Tar	gets	Accomplish- ment	Responsible	Reporting	Remarks		
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity	Rem	illaiks	
19	2	Percentage of households provided with electric power supply	84.10%	93.00%	93.00%	94.00%	91.0	NEA/DOE	NEA	Goal 7 Target 7.1 Indicator 7.1.1	Below Target	
19		"Clean energy per capita" (MW/capita)	0.0000020	0.0000139	0.0000181	0.0000222		DOE	DOE	Goal 7 Target 7.1 Indicator 7.1.2	DOE has yet to provide data.	
19	1	Proportion of household with access to safe water supply	92.04%	97.78	98.52	99.26	99.96	DOH	DOH	Goal 1 Target 1.4 Indicator 1.4.1p7 Goal 6 Target 6.1 Indicator 6.1.1	Exceeded Target	
19	13	Proportion of schools with access to: (a) electricity; (b) the Internet for pedagogical purposes; (c) computers for pedagogical purposes; (d) adapted infrastructure and materials for students with disabilities; (e) basic drinking water; (f) single-sex basic sanitation facilities; and (g) basic handwashing facilities (as per the WASH indicator definitions)						DepEd	DepEd	Goal 4 Target 4.a Indicator 4.a.1		

Observations	Total Number of	Indicator	Baseline	Ann	ual Plan Tar	gets	Accomplish- ment	Responsible	Reporting	Remarks			
Chapter	SDG Indicators Included	mulcator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity	Rem	iarks		
		a. with access to electricity		electricity						DepEd	DepEd	Goal 4 Target 4.a Indicator 4.a.1	
19		Elementary	66.86%	73.43%	75.62%	77.81%	98.41%	DepEd	DepEd		Exceeded Target		
19		Junior HS	82.96%	86.48%	87.65%	88.83%	98.52%	DepEd	DepEd		Exceeded Target		
		b. with access to Internet						DepEd	DepEd	Goal 4 Target 4.a Indicator 4.a.1			
19		Elementary	21.17%	25.59%	27.06%	28.53%	26.32%	DepEd	DepEd		Below Target		
19		Junior HS	48.89%	54.45%	56.30%	58.15%	50.61%	DepEd	DepEd		Below Target		
		c. with computers						DepEd	DepEd	Goal 4 Target 4.a Indicator 4.a.1			
19		Elementary	54.74%	57.37%	58.25%	59.12%	87.50%	DepEd	DepEd		Exceeded Target		
19		Junior HS	68.40%	74.20%	76.13%	78.07%	86.86%	DepEd	DepEd		Exceeded Target		
		d. with basic drinking water						DepEd	DepEd	Goal 4 Target 4.a Indicator 4.a.1			
19		Elementary	21.17%	60.59%	73.72%	86.86%	24.95%	DepEd	DepEd		Below Target		
19		Junior HS	24.69%	62.35%	74.90%	87.45%	23.61%	DepEd	DepEd		Below Target		
		e. single-sex toilet bowls/urinals						DepEd	DepEd	Goal 4 Target 4.a Indicator 4.a.1			
19		Elementary	41.46%	70.73%	80.49%	90.24%	50.21%	DepEd	DepEd		Below Target		
19		Junior HS	78.68%	89.34%	92.89%	96.45%	79.29%	DepEd	DepEd		Below Target		
		f. with water supply			_			DepEd	DepEd	Goal 4 Target 4.a Indicator 4.a.1			
19		Elementary	66.70%	83.35%	88.90%	94.45%	81.59%	DepEd	DepEd		Below Target		

	Total Number of		Baseline	Ann	ual Plan Tar	gets	Accomplish- ment	Responsible	Reporting		
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity	Rema	arks
19		Junior HS	76.05%	88.03%	92.02%	96.01%	74.61%	DepEd	DepEd		Below Target
19		Proportion of household with sanitary toilet	82.94	87.76	89.26	90.76	96.13	DOH	DOH	Goal 1 Target 1.4 Indicator 1.4.1p8	Exceeded Target
19	22										
20	4	Forest cover change (from close to open forest) - 2010 forest cover vis-a-vis 2015 forest cover	3.51%		surable. Depo orest cover s 5 years.		NAMRIA's forest cover survey will be conducted on 2021	DENR	DENR	Goal 15 Target 15.3 Indicator 15.3.1.p1	DENR has yet to provide data.
20		Coverage of protected areas in relation to marine areas	4 (414,733 has)	4 (414,733 has)	4 (414,733 has)	4 (414,733 has)	4Pas, 414,733	DENR	DENR	Goal 14 Target 14.5 Indicator 14.5.1	Attained
20		No. of registered hazardous waste generators		30	30	30	358	EMB, LGUs	EMB	Inputs to Goal 12 Target 12.4 Indicator 12.4.2 (Hazardous waste generated per capita and proportion of hazardous waste treated, by type of treatment)	Below Target
20		Number of (reviewed) completed/updated Climate Change (CC)/ Disaster Risk Reduction Management (DRRM)-enhanced									

	Total Number of	la Parter	Indicator	Indicator	Indicator	Indicator	Indicator	Indicator	Indicator	Indicator	Indicator	Indicator	Indicator			Indicator	Indicator	Indicator	Indicator	Baseline	Ann	ual Plan Tar	gets	Accomplish- ment	Responsible	Reporting		
Chapter	SDG Indicators Included	Indicator	2016	2019	2020	2021	(2020 or Q1-Q3 2020)	Agency/Data Source	Entity	Rema	irks																	
		plans increased.																										
TOTAL	85	LDRRMP					46 LGUs	LGUs	HLURB	Inputs to Goal 1 Target 1.5 Indicator 1.5.4 (Proportion of local governments that adopt and implement local disaster risk reduction strategies in line with national disaster risk reduction strategies)																		

Note: Cells highlighted in red signifies no data and data source agency has yet to provide data.

RDC SPECIAL REGIONAL SUB-COMMITTEE ON THE SUSTAINABLE DEVELOPMENT GOALS (SDG)

Second Quarter Meeting
June 22, 2021 Calapan City (Online)

BRIEF FROM THE RDC SPECIAL REGIONAL SUB-COMMITTEE ON THE SDG SECRETARIAT

Subject: Update on SDG Related Indicators Included in the Provincial Results Matrix (RM)

- 1. The Philippine Development Plan (PDP) 2017-2022, geared towards the AmBisyon Natin 2040 and anchored on the 0-10 Socioeconomic Agenda and Sustainable Development Goals (SDG), aims to lay a stronger foundation for inclusive growth, a high trust society, and a globally competitive economy.
- 2. Since 2017, the DILG and NEDA took various efforts and initiatives in advancing the government's thrust of localizing the PDP 2017-2022 and the SDG. The localization agenda aim to align the development investment programs of the LGUs with the national, regional, and provincial strategic priorities and thrusts embodied in the PDP.
- 3. The DILG-NEDA Joint Memorandum Circular No. 01, s. 2018 provides the guidelines on the Localization of PDP 2017-2022 Results Matrices and the SDG. Efforts and initiatives on the localization of the PDP-RDP-SDG included the conduct of the following activities in the regional and provincial level: a) localization of PDP 2017-2022, RDP 2017-2022, and SDG including workshop and commitment setting (2018); and b) aligning plans and budgets to provincial results matrix (PRM) committed targets (2019).
- 4. The DILG MIMAROPA as the overall in-charge in ensuring preparation and submission of localized results matrices by the provinces, regularly monitors the LGU compliance and submission of required forms.
- 5. The DILG MIMAROPA, during the RDC Special Regional Sub-Committee on the SDG Organizational Meeting held on December 09, 2020, virtually through Zoom, presented the compliance status of the five MIMAROPA provinces with regard to the submission of provincial RM progress monitoring forms to DILG.
- 6. The DILG MIMAROPA informed the Secretariat through a letter dated May 14, that the DILG is only tasked to monitor the LGU compliance on their submission of provincial RM.
- 7. The PPDOs of the five MIMAROPA provinces will present their respective update on the SDG related indicators included in the Provincial Results Matrix (RM).
- 8. Action requested: For information

RDC SPECIAL REGIONAL SUB-COMMITTEE ON THE SUSTAINABLE DEVELOPMENT GOALS (SDG)

Second Quarter Meeting
June 22, 2021 Calapan City (Online)

BRIEF FROM THE RDC SPECIAL REGIONAL SUB-COMMITTEE ON THE SDG SECRETARIAT

Subject: Core Regional (CoRe) Sustainable Development Goals (SDG) Watch

- 1. The Philippines, as member of United National General Assembly, adopted Resolution No. 70/1 entitled "Transforming Our World: The 2030 Agenda for Sustainable Development" on September 25, 2015. The said resolution aims to lay down 17 goals of the 2030 Agenda for Sustainable Development in order to engage efforts to eradicate poverty and promote inclusive and sustainable growth for all.
- 2. PSA Resolution No. 04, s. 2015 enjoins all concerned government instrumentalities to provide necessary data support to monitor the country's performance vis-à-vis the Sustainable Development Goals (SDG) based on the indicator framework determined by the NEDA, PSA, and other government agencies. The PSA was designated as the official repository of SDG indicators in the Philippines.
- 3. PSA Resolution No. 09, s. 2017 provides the initial list of SDG indicators, proxy, and supplemental SDG indicators to be monitored in the Philippines. The initial set of SDG indicators consist of 155 indicators; 102 global SDG indicators, 28 proxy indicators and 25 supplemental indicators. Further, the said resolution directs PSA to conduct data assessment of the Philippine SDG indicators at the sub-national level.
- 4. PSA Resolution No. 12, s. 2019 provides the initial list of core regional SDG indicators (CoRe SDGIs) based on the official list of the Philippine SDG indicators for initial monitoring. The initial set of CoRe SDGIs consist of 72 indicators (with duplication per goal and target). The PSA, through the Regional Statistical Services Office, shall compile and disseminate the CoRe SDGIs at least on an annual basis.
- 5. The RDC Special Regional Sub-Committee on the Sustainable Development Goals (SDG), during its organizational meeting on December 09, 2020, virtually through Zoom, presented the update on the initial set of CoRe SDGIs based on the recent available data (most of available data were in 2018).
- 6. Among the 65 unique CoRe SDGIs, 12 indicators are available only at the national level and 53 indicators are available at the regional level.
- 7. The PSA MIMAROPA will present update on the CoRe SDG Watch.
- 8. Action requested: For information.