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Reaching for the Demographic Dividend Across all Regions

DEMOGRAPHIC DIVIDEND REACHED ACROSS ALL REGIONS

Demographic transition across regions accelerated

Gains from the demographic dividend in all regions maximized

Mortality rates reduced

- Reduce infant and child deaths
- Reduce maternal deaths

Quality of human capital improved

- Intensify health programs
- Widen access to education

Youth and female labor force participation increased

- Create more jobs and economic opportunities for the youth and women

Wanted fertility rates achieved

- Address unmet demand for FP
- Reduce unplanned pregnancies
- Increase age at first birth

Savings build-up improved

- Increase the number of Filipinos who continue to save and have access to financial products

Population and development integration and youth participation improved

- Improve build-up and utilization of population and development data in development planning and programming
- Promote optimization of youth dividend as an urban agenda

Objectives/Results	SDG Tier 1 Indicators	Indicator	Baseline[a]		Annual Plan Targets						End of Plan Target[b]	Means of Verification	Responsible Agency[c]	Reporting Entity[d]	Assumptions and Risks
			Year	Value	2017	2018	2019	2020	2021	2022					
Societal Goal															
A healthy and resilient Philippines															
Intermediate Goal															
Increasing growth potential															
Chapter Outcome															
Demographic dividend reached across all regions		Age-dependency ratio decreased	2016	57.4	N/A	N/A	N/A	Decreasing	Decreasing	Decreasing	Decreasing	Census of Population and Housing	POPCOM Board, POPCOM	PSA	**Assumptions:** - Access to health services (reproductive health services) - Reach zero unmet need for modern FP -Sustained LGU commitment and strengthened capacities to deliver basic services and supplies -Those of working age population are gainfully employed/considered productive workers **Risks:** -Competing priorities of LGUs - High unemployment among the working age population
		NCR[e]		45.5											
		CAR		56.3											
		Region I		58.0											
		Region II		55.8											
		Region III		53.1											
		Region IV-A		51.9											
		Region IV-B		66.5											
		Region V		70.1											
		Region VI		58.4											
		Region VII		60.1											
		Region VIII		66.4											
		Region IX		63.6											
		Region X		61.4											
		Region XI		57.6											
		Region XII		60.6											
		Caraga		65.4											
		BARMM[f]		76.7											

[a] Actual data as of December 2015, or most recent available data. May not necessarily be year-end values.

[b] May either be the cumulative or incremental target value at the end of the Plan period.

[c] Concerned NEDA Board Committees/Cabinet Cluster/Inter-Agency Committees responsible for delivering the outcomes and the concerned implementing agencies for delivering the outputs.

[d] Lead agency responsible for reporting progress on indicator targets.

[e] Regional breakdown shall apply to core indicators as agreed upon during the PDP Harmonization Workshop and approved by the concerned Planning Committees.

[f] All BARMM data are based on ARMM old composition.

Objectives/Results	SDG Tier 1 Indicators	Indicator	Baseline[a]		Annual Plan Targets						End of Plan Target[b]	Means of Verification	Responsible Agency[c]	Reporting Entity[d]	Assumptions and Risks
			Year	Value	2017	2018	2019	2020	2021	2022					
Subchapter Outcome 1															
Demographic transition accelerated		Crude death rate decreased (per 1,000 population)	2016	5.6	Decreasing	Decreasing	Decreasing	Decreasing	Decreasing	Decreasing	Decreasing	Civil Registry and Vital Statisitcs (CRVS)	POPCOM Board, DOH	PSA	**Assumptions:** -Families and communities practicing a healthy lifestyle -Sustained LGU commitment and strengthened capacities to deliver basic services and supplies -Country continues to improve economic performance -Cooperation and alignment of initiatives among all stakeholders -Supportive policy environment in legislature and judiciary -Effective implementation of programs (supply chain management, etc) at the national and local level
		NCR		6.0											
		CAR		4.6											
		Region I		6.9											
		Region II		5.9											
		Region III		6.1											
		Region IV-A		5.7											
		Region IV-B		5.1											
		Region V		5.9											
		Region VI		6.6											
		Region VII		6.3											
		Region VIII		5.2											
		Region IX		4.6											
		Region X		5.5											
		Region XI		5.8											
		Region XII		4.7											
		Caraga		5.4											
		BARMM		0.9											
		Maternal mortality ratio (per 100,000 live births) decreased (See Chapter 10)*	2016	95.0	**	**	**	**	**	108	108	PSA estimates	NEDA SDC-HDPRC, DOH	PSA	**Risks:** -Changes in political leadership -Competing priorities of LGUs -Occurrence of natural disasters and armed conflicts -Emergence of new diseases -Rapid urbanization and increasing internal migration straining public health services
		NCR													
		CAR													
		Region I													
		Region II													
		Region III													
		Region IV-A													
		Region IV-B													
		Region V													
		Region VI													
		Region VII													
		Region VIII													
		Region IX													
		Region X													
		Region XI													
		Region XII													
		Caraga													
		BARMM													

* 2020 original targets set/approved in 2016/prior to the pandemic retained.

** Responsible agency (e.g., DOH, POPCOM, and DepEd) did not provide annual targets for these indicators as data are not available for these years.

Objectives/Results	SDG Tier 1 Indicators	Indicator	Baseline[a]		Annual Plan Targets						End of Plan Target[b]	Means of Verification	Responsible Agency[c]	Reporting Entity[d]	Assumptions and Risks
			Year	Value	2017	2018	2019	2020	2021	2022					
	3.2.1 (Under-5 mortality rate)	Under-5 mortality rate (per 1,000 live births) decreased (See Chapter 10)*	2013	31.0	**	**	25.0	**	**	22.0	22.0	National Demographic and Health Survey (NDHS)	NEDA SDC-HDPRC, DOH	PSA	
		NCR		22.0											
		CAR		26.0											
		Region I		25.0											
		Region II		21.0											
		Region III		31.0											
		Region IV-A		23.0											
		Region IV-B		43.0											
		Region V		33.0											
		Region VI		30.0											
		Region VII		34.0											
		Region VIII		32.0											
		Region IX		35.0											
		Region X		49.0											
		Region XI		37.0											
		Region XII		52.0											
		Caraga		39.0											
		BARMM		55.0											
	3.7.2 (Adolescent birth rate [aged 10–14 years; aged 15–19 years] per 1,000 women in that age group)	Adolescent birth rate (aged 15-19 years) (per 1,000 women in that age group) decreased	2013	57.1	**	**	47.0	**	**	37.0	37.0	NDHS	POPCOM Board, POPCOM, DOH	PSA	

* 2020 original targets set/approved in 2016/prior to the pandemic retained.

** Responsible agency (e.g. DOH, POPCOM, and DepEd) did not provide annual targets for these indicators as data are not available for these years.

Objectives/Results	SDG Tier 1 Indicators	Indicator	Baseline[a]		Annual Plan Targets						End of Plan Target[b]	Means of Verification	Responsible Agency[c]	Reporting Entity[d]	Assumptions and Risks
			Year	Value	2017	2018	2019	2020	2021	2022					
		Proportion of women who are using modern contraceptive methods increased (%) (See Chapter 10)*													
		a) All women of reproductive age (15-49 years old) who are currently married or in union	2013	37.6	**	**	**	**	62.0	65.0	65.0	NDHS	NEDA SDC-HDPRC, POPCOM	PSA	
		NCR		40.1											
		CAR		44.0											
		Region I		37.5											
		Region II		51.5											
		Region III		44.9											
		Region IV-A		36.1											
		Region IV-B		39.7											
		Region V		21.2											
		Region VI		34.3											
		Region VII		34.0											
		Region VIII		37.0											
		Region IX		36.2											
		Region X		37.6											
		Region XI		39.3											
		Region XII		44.2											
		Caraga		39.0											
		BARMM		15.3											
		b) All women of reproductive age (15-49 years old) [g]	2013	23.5	N/A	N/A	N/A	28.0	29.0	30.0	30.0	NDHS	NEDA SDC-HDPRC, DOH	PSA	
		NCR		22.1				23.2	24.0	24.8	24.8				
		CAR		26.8				29.3	30.5	31.7	31.7				
		Region I		25.2				25.5	26.5	27.4	27.4				
		Region II		35.5				42.6	43.3	44.1	44.1				
		Region III		28.5				27.9	29.2	30.4	30.4				
		Region IV-A		21.9				26.6	27.8	29.0	29.0				
		Region IV-B		27.4				32.0	33.1	34.2	34.2				
		Region V		14.1				24.1	25.4	26.7	26.7				
		Region VI		22.4				29.2	30.5	31.8	31.8				
		Region VII		21.6				26.0	27.2	28.4	28.4				
		Region VIII		24.4				29.8	31.3	32.7	32.7				
		Region IX		21.4				32.0	33.1	34.1	34.1				
		Region X		23.9				32.5	33.5	34.5	34.5				
		Region XI		25.9				37.7	38.8	39.9	39.9				
		Region XII		28.7				38.5	39.4	40.3	40.3				
		Caraga		26.8				34.7	35.7	36.7	36.7				
		BARMM		9.9				14.9	16.3	17.6	17.6				

* 2020 original targets set/approved in 2016/prior to the pandemic retained.

** Responsible Agency (e.g. DOH, POPCOM, and DepEd) did not provide annual targets for these indicators as data are not available for these years.

[g] Core indicator but no available regional data

Objectives/Results	SDG Tier 1 Indicators	Indicator	Baseline[a] Year	Baseline[a] Value	Annual Plan Targets 2017	2018	2019	2020	2021	2022	End of Plan Target[b]	Means of Verification	Responsible Agency[c]	Reporting Entity[d]	Assumptions and Risks
		Proportion of currently married women of reproductive age (15-49 years old) who have unmet need for modern family planning (FP) (%) decreased [h]	2013	35.0	**	**	20.00	**	**	5.0	5.0	NDHS	POPCOM Board, POPCOM	PSA	
		NCR		35.0											
		CAR		29.6											
		Region I		36.3											
		Region II		23.0											
		Region III		29.5											
		Region IV-A		37.4											
		Region IV-B		32.3											
		Region V		51.1											
		Region VI		41.0											
		Region VII		39.9											
		Region VIII		36.7											
		Region IX		32.1											
		Region X		33.3											
		Region XI		32.0											
		Region XII		28.9											
		Caraga		28.9											
		BARMM		36.2											
Subchapter Outcome 2															
Gains from the demographic dividend maximized		Life expectancy at birth increased (years) (See Chapter 10)*										Population Projections and CRVS	NEDA SDC-HDPRC, DOH	PSA	**Assumptions:** -Increased GDP per capita -Reduction of poverty -Rising levels of education -Healthy environment and improved living conditions
		Male	2015-2022	69.6	**	**	**	**	**	71.3	71.3				
		NCR		71.5											
		CAR		69.0											
		Region I		69.4											
		Region II		69.3											
		Region III		70.0											
		Region IV-A		69.5											
		Region IV-B		68.6											
		Region V		68.9											
		Region VI		69.0											
		Region VII		69.3											
		Region VIII		68.5											
		Region IX		68.4											
		Region X		68.6											
		Region XI		68.8											
		Region XII		68.9											
		Caraga		67.9											
		BARMM		64.1											

* 2020 original targets set/approved in 2016/prior to the pandemic retained.

** Responsible Agency (e.g., DOH, POPCOM, and DepEd) did not provide annual targets for these indicators as data are not available for these years.

[h] Unmet need for modern family planning and use of traditional methods of contraception.

Objectives/Results	SDG Tier 1 Indicators	Indicator	Baseline[a] Year	Baseline[a] Value	2017	2018	2019	2020	2021	2022	End of Plan Target[b]	Means of Verification	Responsible Agency[c]	Reporting Entity[d]	Assumptions and Risks
		Female		75.9	**	**	**	**	**	77.5	77.5				
		NCR		77.7											
		CAR		74.7											
		Region I		75.5											
		Region II		75.2											
		Region III		76.1											
		Region IV-A		75.6											
		Region IV-B		73.7											
		Region V		74.8											
		Region VI		75.3											
		Region VII		75.0											
		Region VIII		73.7											
		Region IX		73.9											
		Region X		74.4											
		Region XI		74.4											
		Region XII		74.6											
		Caraga		73.4											
		BARMM		69.4											
	2.2.1 (Prevalence of stunting)	Prevalence of stunting among children under 5 decreased (%) (See Chapter 10)	2015	33.4	**	**	26.7	**	29.8	28.8	28.8	National Nutrition Survey (NNS)/Expanded NNS (ENNS)	NEDA SDC-HDPRC, IATF-Zero Hunger, NNC, DOH	DOST-FNRI	
		NCR		15.1											
		CAR		19.0											
		Region I		16.8											
		Region II		20.1											
		Region III		16.6											
		Region IV-A		19.0											
		Region IV-B		31.8											
		Region V		28.4											
		Region VI		26.6											
		Region VII		22.8											
		Region VIII		29.5											
		Region IX		21.2											
		Region X		20.4											
		Region XI		20.7											
		Region XII		25.8											
		Caraga		24.0											
		BARMM		24.9											

** Responsible agency (e.g., DOH, POPCOM, and DepEd) did not provide annual targets for these indicators as data are not available for these years.

Objectives/Results	SDG Tier 1 Indicators	Indicator	Baseline[a]		Annual Plan Targets						End of Plan Target[b]	Means of Verification	Responsible Agency[c]	Reporting Entity[d]	Assumptions and Risks
			Year	Value	2017	2018	2019	2020	2021	2022					
		Mean years of schooling (See Chapter 10)	2018	10.0	N/A	N/A	N/A	N/A	N/A	11.3	11.3	Labor Force Survey (LFS)	NEDA SDC-HDPRC, DepEd, CHED, TESDA	PSA	
		Proportion of learners achieving at least nearly proficient level in NAT increased (%) (See Chapter 10)										Enhanced Basic Education Information System (EBEIS)	DepEd	DepEd	
		Grade 6	2018	16.0	N/A	N/A	20.0	26.0	34.0	44.0	44.0				
		Grade 10	2018	34.0	N/A	N/A	37.0	43.0	52.0	61.0	61.0				
		Grade 12	2018	14.0	N/A	N/A	10.0	13.0	19.0	28.0	28.0				
4.1.s1 (Proportion of children and young people [a] in grades 2/3; [b] at the end of primary; and [c] at the end of lower secondary achieving at least a minimum proficiency level in [i] reading and [ii] mathematics, by sex)		Proportion of learners completing levels of education (Completion Rate) increased (%) (See Chapter 10)										EBEIS	DepEd	DepEd	
		Kinder to Grade 6	2019	97.0	N/A	N/A	97.0	97.0	97.0	98.0	98.0				
		Grade 7 to 12	2019	77.0	N/A	N/A	82.0	82.0	83.0	84.0	84.0				
		Female Drop-out Rate (School leaver) (%)										EBEIS	DepEd	DepEd	
		Junior High School	2016	4.43	N/A	N/A	N/A	Decreasing	Decreasing	Decreasing	Decreasing				
		Senior High School	2018	2.89	N/A	N/A	N/A	Decreasing	Decreasing	Decreasing	Decreasing				
		Certification rate of Technical and Vocational Education and Training (TVET) (ages 15-24)	2017	91.3	85.0	85.0	86.0	86.0	92.0	92.0	92.0	Managment Information System (MIS)	TESDA	TESDA	
8.6.1 (Proportion of youth (aged 15–24 years) not in education, employment or training (NEET))		Percentage of Youth NEET (%) decreased - cumulative[j] (See Chapter 10)	2015	23.0	20.5-22.5	19.5-21.5	18.5-20.5	17.5-19.5	18.0–20.0	17.0–19.0	17.0 –19.0	LFS	NEDA-SDC	PSA	
		Labor force participation rate of women increased (%) (See Chapter 10)	2015	50.1	49.3	49.7	50.1	50.5	48.0–50.0	48.5 –50.5	48.5–50.5	LFS	NEDA-SDC	PSA	

[j] 2017-2020 targets were based on youth not in education and employmet (NEE). Prior to July 2019, the LFS only captures youth NEE.