PHILIPPINE DEVELOPMENT PLAN RESULTS MATRICES 2017-2022 CHAPTER 19: ACCELERATING INFRASTRUCTURE DEVELOPMENT

Objectives/Results	Indicator	Bas	eline ^a			Annual Pl	an Targets			End-of-Plan Target ^b	Means of Verification	Responsible Agency ^c	Reporting Entity ^d	Assumptions and Risk
		Year	Value	2017	2018	2019	2020	2021	2022	Target		J,		
ocietal Goal														
	sive growth, a high-trust society and a globa	lly competitive	knowledge econ	omy created.										
termediate Goal 1														
Reducing inequality														
Chapter Outcome 1														
Access to economic opportunities inc	creased.													
Sub-chapter Outcome 1.1	In it is a second	2212							7.0	7.0		All 0	2011	1
Competitiveness and productivity of		2016	5.1	5.4	6.3	6.8	6.9	6.9	7.3	7.3	Actual Spending	All Concerned	DBM	
economic sectors increased.	(% share to GDP)											Implementing		
	D (5											Agencies (IAs)		
	Power/Energy	0040	445	407	407	400	400	400	400	400	IDOE Dawe Davidson and	DOE	BOE	lar a star ant alimenta and as a dat
	Power requirements e met (% available	2016	115	137	137	133	129	128	128	128	DOE Power Development	DOE	DOE	Investment climate and regulat
	capacity over peak demand)										Plan 2016-2040			frameworks result in actual pow
											0040 DL II D			investments.
	Luzon	2016	115	135	132	129	127	125	125	125	2016 Philippine Power			There is an increase in private
	Visayas	2016	118	144	143	137	135	136	133	133	Situation Report			sector investment in the subsection
	Mindanao	2016	117	143	154	143	137	135	137	137	1			Actual commercial operation re
		2010												on the private sector.
	Energy intensity (primary energy)	2016	6.71	6.68	6.43	6.27	6.05	5.83	5.59	5.59	Annual Accomplishment	DOE	DOE	
	reduced (tons of oil equivalent per										Report			
	million peso)										· ·			
	Energy intensity (electricity	2016	11.18	10.89	10.61	10.44	10.23	10.02	9.79	9.79	Annual Accomplishment	DOE	DOE	
	consumption) reduced (kWh per million										Report			
	peso)										· ·			
	Electricity consumption per capita	2016	879.46	899.44	932.01	971.61	1,013.54	1,055.39	1,097.61	1,097.61	Annual Accomplishment	DOE	DOE	
	increased (kWh per capita)						-	·			Report			
	Transport Infrastructure													
	Road Transport													
	Travel speed by road in key corridors	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	Surveys	DPWH/MMDA	DPWH/MMDA	
	increased (kph)													
	Metro Manila	2016	24.33	25.91	24.33	TBD	TBD	TBD	TBD	TBD				
	Metro Cebu	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD				
	Metro Davao	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD				
	Average travel time by road by roll-on	2016	None	None	None	12.50	None	None	25	25	Surveys	DOTr/PPA	DOTr/PPA	
	roll-off (RORO) in key corridors													
	decreased (hours)													
	Air Transport				<u> </u>						1		1	1
	Round-trip flights increased (number of fli	ights, cumulativ	re)								Operational Reports,	MIAA, MCIAA,	MIAA, MCIAA,	
	International Flights	J,	-1								Airline Statistical Reports	CAAP, CEZA,	CAAP, CEZA,	
	NAIA	2016	103,435	107,368	112,020	116,673	121,325	125,977	130,629	130,630	o cialicioai i toporto	SBIA	SBIA	
	Mactan Cebu	2015	13,363	20,644	22,296	24,079	24,071	25,997	28,077	28,077	1	J	35	
	Clark Airport	2016	5,852	7,221	6,780	7,303	8,006	7,953	9,571	9,571	1			
	CEZA	2015	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	1		1	1
	Subic Airport	2015	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	1		1	1
	Domestic Flights										1		1	1
	NAIA	2016	154,986	156,909	159,202	161,496	163,789	166,083	168,376	168,377	1		1	
	Mactan Cebu	2015	48.850	64.825	70.011	75.612	75.604	81,653	88.185	88.185	1		1	
		2016	360	5,399	6.007	8.001	9.858	12.076	14.783	14.783	1		1	1
	Clark Airport													
	Clark Airport CEZA	2016	94	40	60	90	135	202.5	303.75	TBD	1			

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 Agency accountable for delivering the outputs/achievement of outcomes.

d Lead agency responsible for reporting progress on indicator targets.

^e Power requirements including 25% reserves. The ratio must always be maintained above 100 percent.

bjectives/Results	Indicator	Bas	seline ^a			Annual Pl	an Targets			End-of-Plan	Means of Verification	Responsible Agency ^c	Reporting Entity ^d	Assumptions and Risk
		Year	Value	2017	2018	2019	2020	2021	2022	Target ^b				
	Water Transport													
	Passengers transported by sea	2016	87,966,558	91,652,646	94,652,994	TBD	TBD	TBD	TBD	TBD				
	increased (in number of passengers,													
	cumulative)	2010	07 700 700	=4.0=0.400	=0.0=0.000	=0.4=0.040	=0 =00 000	04 405 500	0404000=	0404000	0 " 15 1	DDA/ODA/	DDA (ODA (
	PPA	2016	67,762,732	71,252,496	73,652,836	76,156,840	78,769,363	81,495,506	84,340,637	84,340,637	Operational Reports	PPA/CPA/	PPA/CPA/	
	Cebu Port	2016	20,203,126	20,400,000	21,000,000	TBD	TBD	TBD	TBD	TBD		SBMA	SBMA	
	Subic Port	2016	700	150	158	165 TBD	174 TBD	182 TBD	191 TBD	191 TBD				
	Cargo shipped increased (international	2016	302,648,009	314,525,906	322,315,229	IBD	IBD	IBD	IRD	IBD				
	and domestic) (MT, cumulative)	2010	040 757 500	050 000 054	000 000 001	200 000 000	070 070 707	000 000 000	200 200 200	200 200 200		DDA/ODA/	DDA/ODA/	
	PPA Cebu Port	2016	243,757,529	252,038,054	260,672,984	269,678,799 TBD	279,072,787 TBD	288,873,075 TBD	299,098,678 TBD	299,098,678 TBD	Operational Reports	PPA/CPA/	PPA/CPA/	
		2016	48,728,761	51,400,000	50,000,000							SBMA	SBMA	
	Subic Port	2015	10,161,715	11,087,848	11,642,240	12,224,352	12,835,570	13,477,349	14,151,216	14,151,216				
	CEZA Rail Transport	2016	4	4	5	5	6	6	7	TBD				L
		0044	14	12	14	15	16	17	19	19	MUOED	LRTA/PNR/DOTr	DOTr	
	Passenger trips via rail in Metro Manila	2014	11	13	14	15	16	17	19	19	MUCEP	LK (A/PNK/DOT	DOIL	
	increased (in % share to total				1					1				
	passenger trips via rail, cumulative)													
	Water Resources													
	Irrigation	2015	== 00	====	00.40	04.70	20.00	20.07	05.05	05.05				B
	Actual irrigated area increased (% of	2015	57.33	59.00	60.43	61.72	62.86	63.87	65.07	65.07	NIA Annual Reports	NIA, BSWM	NIA, BSWM	Potential irrigable area rema
	total potential irrigable area, cumulative)													constant.
	Cropping intensity increased (%,	2015	143	144	147	150	152	155	157	157	NIA Annual Reports	NIA, BSWM	NIA, BSWM	
	cumulative)													
	Information and Communications Tech	inology (ICT)												
	Cost of ICT services decreased (% of	2016	7.5	None	None	None	<6.4	None	<5.4	<5.4	ITU Measuring	DICT/NTC	DICT/NTC	
	Gross National Income (GNI) per										Information			
	capita)										Society /			
											National Broadband Plan			
											(NBP)			
	Average broadband download speed	2016	4.3	None	None	None	10	None	20	20	Akamai State of the	DICT/NTC	DICT/NTC	
	increased (Mbps)										Internet			
											Quarterly Reports/			
					<u> </u>					<u> </u>	NBP			<u> </u>
	Proportion of households (HHs) with	2016	28.3	None	None	None	50	None	70	70	Broadband	DICT/NTC	DICT/NTC	
	internet connection to total number of										Commission The			
	HHs increased (%, cumulative)										State of Broadband/NBP			
Outputs														
	Transport Infrastructure													
	Road Transport													
	New roads constructed to close the	2016	-	244.2	575.77	979.86	1,270.46	1,534.96	1,782.53	TBD	DPWH Atlas,	DPWH	DPWH	
	gaps in the national road network (lane				1					1	Accomplishment Reports,			
	km, cumulative)				1					1	DPWH Performance			
					1					1	Governance System			
	Rail Transport													
	Total length of standard gauge rail	2016	51.40	55.59	55.60	55.60	64.75	212.95	470.00	470.00	DOTr Data	LRTA/PNR/	DOTr	
	tracks increased (km, cumulative)			ĺ								DOTr		
	Air Transport Number of night-rated airports	2016	15	19	22	25	27	TBD	TBD	TBD	Operational Reports	CAAP/DOTr	CAAP/DOTr	

Objectives/Results	Indicator	Baseline ^a		Annual Plan Targets					End-of-Plan		Means of Verification	Responsible Agency ^c	Reporting Entity ^d	Assumptions and Risk
		Year	Value	2017	2018	2019	2020	2021	2022	Target ^b		7.501103		
	Water Resources													
	Irrigation	<u> </u>												
	Rehabilitated irrigation service areas incre	eased			1			1			1	1	1	
	Existing areas (ha)	-	-	-	-		-	-		-	NIA Annual Reports	NIA	NIA	
	Canals (km)	2015	1,259	1,600	1,700	1,700	1,800	1,900	2,000	10,700				
	Restored irrigation service areas increase										1	1	1	
	National Irrigation Systems (NIS)	2015	15,525	28,788	22,832	26,099	22,060	26,600	32,600	158,979	NIA Annual Reports	NIA	NIA	
	Small-scale Irrigation Systems (SSIS)	2015	16,164	7,349	4,177	7,790	5,663	5,515	5,026	35,520	BSWM	BSWM	BSWM	
	Developed new service areas increased (ha)												
	NIS	2015	32,839	42,144	43,367	39,007	34,233	30,595	36,180	225,526	NIA Annual Reports	NIA	NIA	
	SSIS	2015	35,616	19,886	20,269	23,851	22,335	22,028	22,430	130,799	BSWM	BSWM	BSWM	
	Coverage area of irrigation facilities increased (ha, cumulative)	2015	1,731,128	1,781,466	1,824,833	1,863,840	1,898,073	1,928,668	1,964,848	1,964,848	NIA Annual Reports	NIA, BSWM	NIA, BSWM	
	Power/Energy									•				
	Renewable Energy (RE) capacity	2016	6,958	7.079	2	016-2020: 12.02	.7	2021-202	22:13,014	13.014	Philippine Power	DCE	202	
	increased (MW, cumulative)	20.0	0,000	.,	l				,	.0,0	Situation Report	DOE	DOE	
chapter Outcome 1.2										<u> </u>	Situation (topolit			
in basic infrastructure for	Water Resources													
an capital development reduced														
an suprial development reduced	Proportion of HHs with access to	2015	93.69	94.66	95.15	95.63	96.12	96.60	97.09	97.09	PSA APIS 2014	DOH, DILG,	DOH, DILG,	
	improved/basic sanitation facilities to	2010	55.05	0-1.00	00.10	00.00	00.12	55.00	07.00	07.00	1 0/1/11 10 20 17	LGUs	LGUs	
	total number of HHs increased (%,											LGUS	LGUS	
	cumulative)													
	Proportion of HHs with access to safe	2015	87.20	90.04	91.47	92.89	94.31	95.73	97.16	97.16	PSA Annual Poverty	MWSS, LWUA.	MWSS, LWUA.	Assumption:
		2015	07.20	90.04	91.47	92.09	34.31	95.75	97.10	97.10	Indicators Survey (APIS)			- HHs can afford water rate
	water supply to total number of HHs increased (%, cumulative)											DILG, LGUS, WDS	DILG, LGUS, WDS	- nns can allord water rate
	Proportion of cities/municipalities served	2015	84.00	84.00	84.00	86.00	88.00	90.00	90.00	90.00	Reports Actual inventory	LWUA, WDs	LWUA, WDs	
		2015	84.00	84.00	84.00	86.00	88.00	90.00	90.00	90.00	,	LWUA, WDS	LVVUA, VVDS	
	by water districts with 24/7 water supply										data/report			
	increased (%, cumulative)													
	Power/Energy									·				
	Proportion of HHs with electricity to total	2016	90.70	90.00	TBD	TBD	TBD	TBD	100.00	100.00	Annual Accomplishment	DOE	DOE	
	number of HHs increased (%,										Report			
	Social Infrastructure													
	Water and sanitation (WatSan) facility to p	oupil ratio impro	oved											
	Primary (K to 6)	2014	1:39	1:37	1:35	1:33	1:31	1:30	1:30	1:30	Enhanced Basic	DepEd	DepEd	
	Junior High School	2014	1:49	1:47	1:45	1:43	1:41	1:40	1:40	1:40	Education Information	Борга	Борш	
	Senior High School	TBD	TBD	TBD	TBD	TBD	TBD	TBD	1:40	1:40	System (EBEIS)			
	Proportion of Barangays with Barangay	2017	70.64	TBD	TBD	TBD	TBD	TBD	100.00	100.00	Draft Philippine Health	DOH	DOH	
	Health Stations (BHS), Rural Health	2011	70.04	טטו	100	טטו	טטו	100	100.00	100.00	Facilities Development	5011	DOIT	
	Units (RHU) or Urban Health Centers										Plan (PHFDP)			
	` '										Fian (i'TIFDF)			
	(UHC) to the total number of barangays [†]													
	increased (%, cumulative)								ļ	<u> </u>				
	RHU/UHC to population ratio improved	2017	1:35,461 ^h	TBD	TBD	TBD	TBD	TBD	1:20,000 ⁱ	1:20,000 ⁱ	PHFDP	DOH	DOH	
	Polyclinics to population ratio improved	2017	1:350,000 ^h	TBD	TBD	TBD	TBD	TBD	1:100,000 ⁱ	1:100,000 ⁱ	PHFDP	DOH	DOH	
	Hospital bed to population ratio	2016	1·1 135 ^h	TBD	TBD	TBD	TBD	TBD	1.800	1·800 ⁱ	PHFDP	DOH	DOH	
	Barangays with access to Material	2016	31.26	35	40	45	50	55	60	60				
	Recovery Facilities (MRFs) (in % of													
	total no. of barangays, cumulative)							<u></u>	<u> </u>					
	Number of barangays served by	2016	13,149	14,712	16,814	18,916	21,018	23,119	25,221	25,221	NSWMC Annual Reports			
	MRFs		'	· ·	· ·				·	· ·		DENR-NSWMC/	DENR-NSWMC/	
	Barangays with access to Sanitary Land	2016	21.87	22.96	24.11	25.31	26.58	27.91	29.30	29.30	(on presence of MRF	EMB	EMB	
	Fills (SLFs) (in % of total no. of	-	1		1				1	1	operation)			
	barangays, cumulative)													
										 	1	l	1	
	Number of barangays with	2016	9,178	9.637	10,119	10.625	11,156	11,714	12.299	12,299				

^f Total number of barangays as of 2016 is 42,036.

g Report on either core indicators or intermediate outcomes/outputs depending on data availability.

^h Assuming population of 105 million

ⁱ Assuming a population of 114 million by in year 2022

Includes both private and public hospitals

Objectives/Results	Indicator	Baseline ^a				Annual Pl	an Targets			End-of-Plan	Means of Verification	Responsible Agency ^c	Reporting Entity ^d	Assumptions and Risk
		Year	Value	2017	2018	2019	2020	2021	2022	− Target ^b		rigonoj		
gregate Outputs														
	Water Resources													
	Water Supply and Sanitation													
	Water service connections (WDs) increased (in million number of	2016	4.11	4.301	4.559	4.774	5.000	5.236	5.484	5.484	WDs Monthly Data Sheet	MWSS, LWUA, WDs	LWUA, WDs, LGUs	
	connections,cumulative)													
	Volume of desludged and/or treated septage in WDs increased (m³)	2016	322,588	338,561	354,348	371,246	387,812	401,839	417,169	417,169	Annual Accomplishment Report	LWUA, WDs	LWUA, WDs	
	Social Infrastructure													
	BHS established	2017	26,732 ⁹	TBD	TBD	TBD	TBD	TBD	36,336	36,336	PHFDP	DOH	DOH	
	RHU/UHC established	2017	2,961 ^g	TBD	TBD	TBD	TBD	TBD	5,700	5,700				
	Polyclinics established	2017	300	TBD	TBD	TBD	TBD	TBD	1.140	1.140				
	Number of government hospital beds	2016	38,607	TBD	TBD	TBD	TBD	TBD	57,597	57,597				
nan capital development accelera	ated.													
nan capital development accelera o-chapter Outcome 2.1														
nan capital development accelera -chapter Outcome 2.1 os in basic infrastructure for	Social Infrastructure													
nan capital development accelera p-chapter Outcome 2.1 os in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved													
nan capital development accelera -chapter Outcome 2.1 os in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved Primary ^k			4.00	4.05	4.05	1.05	105	105	105	50510			
nan capital development accelera -chapter Outcome 2.1 s in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved Primary Kindergarten	2014	4.04M	1:30	1:25	1:25	1:25	1:25	1:25	1:25	EBEIS	DepEd	DepEd	
nan capital development accelera -chapter Outcome 2.1 s in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved Primary* Kindergarten Grades 1-3	2014	1:34 ^m	1:34	1:32	1:30	1:30	1:30	1:30	1:30	EBEIS	DepEd	DepEd	
nan capital development accelera -chapter Outcome 2.1 s in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved Primary* Kindergarten Grades 1-3 Grades 4-6	2014	1:34 ^m								EBEIS	DepEd	DepEd	
nan capital development accelera -chapter Outcome 2.1 os in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved Primary* Kindergarten Grades 1-3 Grades 4-6 Secondary	-	-	1:34 1:40	1:32 1:40	1:30 1:40	1:30 1:40	1:30 1:40	1:30 1:40	1:30 1:40		,	,	
nan capital development accelera p-chapter Outcome 2.1 os in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved Primary* Kindergarten Grades 1-3 Grades 4-6 Secondary' Junior High School	2014	1:48	1:34 1:40	1:32 1:40	1:30 1:40	1:30 1:40	1:30 1:40	1:30 1:40	1:30 1:40	EBEIS EBEIS	DepEd DepEd	DepEd DepEd	
nan capital development accelera -chapter Outcome 2.1 s in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved Primary* Kindergarten Grades 1-3 Grades 4-6 Secondary* Junior High School Senior High School	2014 TBD	1:48 TBD	1:34 1:40 1:46 TBD	1:32 1:40 1:45 TBD	1:30 1:40 1:44 TBD	1:30 1:40	1:30 1:40	1:30 1:40	1:30 1:40		,	,	
nan capital development accelera -chapter Outcome 2.1 s in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved Primary* Kindergarten Grades 1-3 Grades 4-6 Secondary' Junior High School Proportion of public schools with connect	2014 TBD	1:48 TBD to total number of	1:34 1:40 1:46 TBD of public schools	1:32 1:40 1:45 TBD s increased (%, 4	1:30 1:40 1:44 TBD cumulative)	1:30 1:40 1:42 TBD	1:30 1:40 1:40 TBD	1:30 1:40 1:40 1:40	1:30 1:40 1:40 1:40	EBEIS	DepEd	DepEd	
nan capital development accelera -chapter Outcome 2.1 s in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved Primary* Kindergarten Grades 1-3 Grades 4-6 Secondary' Junior High School Senior High School Proportion of public schools with connect Primary (K to 6)	2014 TBD ion to electricity 2015	1:48 TBD to total number of	1:34 1:40 1:46 TBD of public schools 87	1:32 1:40 1:45 TBD s increased (%, 4	1:30 1:40 1:44 TBD cumulative) 90	1:30 1:40 1:42 TBD	1:30 1:40 1:40 TBD	1:30 1:40 1:40 1:40 95	1:30 1:40 1:40 1:40		,	,	
nan capital development accelera -chapter Outcome 2.1 os in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved Primary* Kindergarten Grades 1-3 Grades 4-6 Secondary' Junior High School Senior High School Proportion of public schools with connect Primary (K to 6) Junior High School	2014 TBD ion to electricity 2015 2015	1:48 TBD to total number of 86 95	1:34 1:40 1:46 TBD of public schools 87 95	1:32 1:40 1:45 TBD sincreased (%, 188 96	1:30 1:40 1:44 TBD cumulative) 90 97	1:30 1:40 1:42 TBD 92 98	1:30 1:40 1:40 TBD 94 99	1:30 1:40 1:40 1:40 95 100	1:30 1:40 1:40 1:40 1:40 95 100	EBEIS	DepEd	DepEd	
man capital development accelera b-chapter Outcome 2.1 ps in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved Primary Kindergarten Grades 1-3 Grades 4-6 Secondary Junior High School Senior High School swith connect Primary (K to 6) Junior High School Senior High School	2014 TBD ion to electricity 2015 2015 TBD	1:48 TBD to total number of 86 95 TBD	1:34 1:40 1:46 TBD of public schools 87 95 TBD	1:32 1:40 1:45 TBD s increased (%, , , , , , , , , , , , , , , , , , ,	1:30 1:40 1:44 TBD cumulative) 90 97 TBD	1:30 1:40 1:42 TBD 92 98 TBD	1:30 1:40 1:40 TBD	1:30 1:40 1:40 1:40 95	1:30 1:40 1:40 1:40	EBEIS	DepEd	DepEd	
nan capital development accelera p-chapter Outcome 2.1 os in basic infrastructure for	Social Infrastructure Classroom to pupil ratio improved Primary* Kindergarten Grades 1-3 Grades 4-6 Secondary' Junior High School Senior High School Proportion of public schools with connect Primary (K to 6) Junior High School Senior High School	2014 TBD ion to electricity 2015 2015 TBD te water and sar	1:48 TBD to total number of 86 95 TBD nitation facilities t	1:34 1:40 1:46 TBD of public schools 87 95 TBD o total number o	1:32 1:40 1:45 TBD s increased (%, s 88 96 TBD of public schools	1:30 1:40 1:44 TBD cumulative) 90 97 TBD increased (%, c	1:30 1:40 1:42 TBD 92 98 TBD cumulative)	1:30 1:40 1:40 TBD 94 99 TBD	1:30 1:40 1:40 1:40 1:40 95 100 100	1:30 1:40 1:40 1:40 95 100 100	EBEIS EBEIS	DepEd DepEd	DepEd DepEd	
apter Outcome 2 man capital development accelera b-chapter Outcome 2.1 ps in basic infrastructure for man capital development reduced.	Social Infrastructure Classroom to pupil ratio improved Primary Kindergarten Grades 1-3 Grades 4-6 Secondary Junior High School Senior High School swith connect Primary (K to 6) Junior High School Senior High School	2014 TBD ion to electricity 2015 2015 TBD	1:48 TBD to total number of 86 95 TBD	1:34 1:40 1:46 TBD of public schools 87 95 TBD	1:32 1:40 1:45 TBD s increased (%, , , , , , , , , , , , , , , , , , ,	1:30 1:40 1:44 TBD cumulative) 90 97 TBD	1:30 1:40 1:42 TBD 92 98 TBD	1:30 1:40 1:40 TBD 94 99	1:30 1:40 1:40 1:40 95 100	1:30 1:40 1:40 1:40 1:40 95 100	EBEIS	DepEd	DepEd	

^k Total number of primary schools as of 2015 is 38,657.

Total number of secondary schools as of 2015 is 8,082.

^m Average ratio for primary level (disaggregated baseline values unavailable).

Objectives/Results	Indicator	Base	eline ^a	Annual Plan Targets							Means of Verification	Responsible Agency ^c	Reporting Entity ^d	Assumptions and Risk
		Year	Value	2017	2018	2019	2020	2021	2022	Target ^b				
	Information and Communications Tech													
	Proportion of public schools with internet													
	Primary (K to 6)	2015	20	40	60	70	80	90	100	100	EBEIS	DepEd	DepEd	
	Junior High School	2015	54	60	70	80	90	95	100	100				
	Senior High School	TBD	TBD	TBD	TBD	TBD	TBD	TBD	100	100				
	Proportion of public schools with compute					,								
	Primary (K to 6)	2015	67	95	99	100	100	100	100	100	EBEIS	DepEd	DepEd	
	Junior High School	2015	91	95	99	100	100	100	100	100				
	Senior High School	TBD	TBD	TBD	TBD	TBD	TBD	TBD	100	100				
Chapter Outcome 3														
Vulnerability of the poor reduced.														
Sub-chapter Outcome 3.1														
Safety and security against natural	Transport Infrastructure													
and man-made disasters, especially	Land Transport		•	TBD	,	,	•	,			•		DOTr. MMDA.	
	Road traffic accident rate reduced (in number of deaths per 100,000 population)	None	None	100	None	None	10	10	10	10	Philippine Road Safety Action Plan, WHO Global Status Report on Road Safety as basis for 2017	DOTr, MMDA, DPWH, LGUs	DPWH, LGUs	
											data/ (to include PNP, MMDA, DOH, and/or LGUs' report)			
	Water Transport				l.	l .		<u> </u>	<u> </u>					
	Maritime incidents responded to	2015	90.00	93.00	94.00	85.00	96.00	97.00	98.00	98.00	Actual Data Report	PCG	PCG	Present and future asset acquisition
	increased (in % of total no. of incidents reported, cumulative)	2010	55.55	55.50	54.00	55.55	55.55	07.00	56.60	30.00	, rodal Bala Report	100		and recruitment of personnel increase PCG responsiveness to maritime incidents
Intermediate Goal 2														
Potential growth increased.														
Chapter Outcome 1														
Technology adoption advanced and ir	novation stimulated.													
Sub-chapter Outcome 1.1														
encouraged/adopted	Conserved annual amount of electricity and fuel increased (in kilotons oil equivalent (KTOE), cumulative)	2016	2,123.00	2,685.80	2,954.42	3,249.87	3,574.85	3,932.34	4,325.57	4,325.57	Annual Accomplishment Report	DOE	DOE	