Commercial Municipal Aquaculture Growth in labor protof farmers and fish increased (%, in real	or Baseline			Latest Data				Plan Target ^{a/}	Likelihood of Achieving the PDP target	Responsible Agency ^{b/}	Reporting Entity ^{c/}
realthy and resilient Philippines termediate Goal ansforming towards equity and resiliency apter Outcome 1 stainable and resilient douction and food ailability ensured Growth of Gross Val (GVA) in Agriculture Forestry and Fisheri increased (%, in res Crops Livestock Poultry Forestry Growth in value of p Commercial Municipal Aquaculture Growth in labor protof farmers and fish increased (%, in res Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn White Corn		CHAPTER 8: EXPANDING ECONOMIC	OPPORTUNITIES IN	AGRICULTURE, FORE	STRY, AND FISHERI	ES AND ENSURING	FOOD SECURITY				
termediate Goal insforming towards equity and resiliency apter Outcome 1 stainable and resilient duction and food aliability ensured Growth of Gross Val (GVA) in Agriculture Forestry and Fisheri increased (%, in rea Crops Livestock Poultry Forestry Growth in value of p Commercial Municipal Aquaculture Growth in labor proof farmers and fisheri increased (%, in rea Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved Vield of major comm Palay White Corn											
ansforming towards equity and resiliency apter Outcome 1 stainable and resilient oduction and food allability ensured Crops Livestock Poultry Forestry Growth in value of p Commercial Municipal Aquaculture Growth in labor prov of farmers and fish increased (%, in resilience of farmers) Applications of the farmers of farmers and fish increased (%, in resilience of farmers) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn											
Instainable and resilient doduction and food ailability ensured (GVA) in Agriculture Forestry and Fisheri increased (%, in resilient forestry and Fisheri increased (%, in resilient forestry) Crops											
Growth in value of p Commercial Aquaculture Growth in labor proof farmers and fish increased (%, in real factors) Growth in labor proof farmers and fish increased (%, in real factors) Applications of farmers and fish increased (%, in real factors) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn											
Livestock Poultry Forestry Growth in value of processed (Management) Aquaculture Growth in labor proof farmers and fish increased (%, in real factors) Sub-chapter Outcome 1.1 AFF productivity within proved Vield of major common palay White Corn	re, ries (AFF)	4.2	1.1	1.2	-0.2	-0.3	0.5	2.5-3.5	(3)	DA	PSA
Livestock Poultry Forestry Growth in value of processed (Management) Aquaculture Growth in labor proof farmers and fish increased (%, in real factors) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn											
Livestock Poultry Forestry Growth in value of processed of formercial Municipal Aquaculture Growth in labor proof farmers and fish increased (%, in real factors) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn	2016	2017	2018	2019	2020	2021	2022	2022			
Poultry Forestry Growth in value of processed from the processed of farmers and fish increased (%, in reconstructions) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn	-3.2	4.7	-0.7	-2.0	1.6	2.2	-1.1	2.0-3.0		DA	PSA
Poultry Forestry Growth in value of productive and fish increased (%, in reconstructive and fish increased (%). Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn	2016	2017	2018	2019	2020	2021	2022	2022			
Forestry Growth in value of p Commercial Municipal Aquaculture Growth in labor proof farmers and fish increased (%, in real factors) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn	4.6	3.4	3.7	-0.8	-6.9	-17.3	2.3	3.0-4.0	8	DA	PSA
Forestry Forestry Growth in value of promotion of farmers and fish increased (%, in real factors) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn	2016	2017	2018	2019	2020	2021	2022	2022			
Growth in value of p Commercial Municipal Aquaculture Growth in labor prod of farmers and fish increased (%, in red increased) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn	1.3	5.0	5.3	5.8	-2.4	-0.3	6.7	3.0-4.0	Ø	DA	PSA
Growth in value of p Commercial Municipal Aquaculture Growth in labor production of farmers and fish increased (%, in reduction of farmers) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn	2016	2017	2018	2019	2020	2021	2022	2022			
Aquaculture Growth in labor provof farmers and fish increased (%, in real factors) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn	-7.6	-1.4	22.9	5.0	-14.4	4.5	-0.1	2.0-3.0		DENR	PSA
Aquaculture Growth in labor proving farmers and fish increased (%, in real factors) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn	2016	2017	2018	2019	2020	2021	2022	2022			
Aquaculture Aquaculture Growth in labor proof farmers and fish increased (%, in real fish increased (%, in real fish increased (%, in real fish increased (%) in real fish increased (%). Sub-chapter Outcome 1.1 AFF productivity within Palay White Corn	production of fisheries increa	sed (%, at constant prices)									
Aquaculture Growth in labor proving farmers and fish increased (%, in real fish increased) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn	-7.8	-5.15	-1.89	0.06	0.03	-0.12	0.01	1.0	(X)	DA-BFAR	PSA
Aquaculture Growth in labor proving farmers and fish increased (%, in real fish increased (%, in real fish increased (%, in real fish increased (%). Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn	2016	2017	2018	2019	2020	2021	2022	2022			
Growth in labor provof farmers and fish increased (%, in real sub-chapter Outcome 1.1 AFF productivity within ecological limit improved White Corn	-4.9	-0.90	-1.73	2.89	-0.02	0.03	1.0	3.0		DA-BFAR	PSA
Growth in labor provof farmers and fish increased (%, in real fish increased (%, in real fish increased (%, in real fish increased (%). Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved Palay White Corn	2016	2017	2018	2019	2020	2021	2022	2022			
of farmers and fish increased (%, in real fish increased) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved Yield of major common Palay White Corn	0.50	2.04	-0.50	4.17	-0.02	0.06	-0.07	5.00	8	DA-BFAR	PSA
of farmers and fish increased (%, in real fish increased) Sub-chapter Outcome 1.1 AFF productivity within ecological limit improved Yield of major common Palay White Corn	2016	2017	2018	2019	2020	2021	2022	2022			
AFF productivity within ecological limit improved Palay White Corn	herfolk	12.4	3.8	8.5	-4.6	-8.7	-1.2	4.9-6.0		DA	PSA
AFF productivity within ecological limit improved Palay White Corn	2016	2017	2018	2019	2020	2021	2022	2022			
AFF productivity within ecological limit improved Palay White Corn	2010	2017	_510					2022			
White Corn	modities increased (MT/ha, co										
	3.9	4.0	4.0	4.0	4.1	4.2	4.1	4.5	8	DA	PSA
	2016	2017	2018	2019	2020	2021	2022	2022			
Yellow Corn	1.7	1.8	1.9	1.9	1.9	2.0	2.0	2.5	(3)	DA	PSA
Yellow Corn	2016	2017	2018	2019	2020	2021	2022	2022			
	4.0	4.2	4.1	4.2	4.2	4.2	4.2	5.0	8	DA	PSA
	2016	2017	2018	2019	2020	2021	2022	2022			
Banana	20.1	20.5	20.9	20.4	20.1	20.2	20.4	22.0	(3)	DA	PSA
	2016	2017	2018	2019	2020	2021	2022	2022			

		Baseline			Latest Data				Plan Target ^{a/}	of Achieving the PDP target	Responsible Agency ^{b/}	Reporting Entity ^{c/}
-	Pineapple	40.1	EXPANDING ECONOMIC 0 40.5	41.3	41.6	40.4	42.6	43.0	44.0		DA	PSA
										\bigotimes		
		2016.0	2017	2018	2019	2020	2021	2022	2022			
,	Mango	4.3	4.0	3.8	4.0	4.0	4.0	3.9	4.2	8	DA	PSA
<u> </u>		2016.0	2017	2018	2019	2020	2021	2022	2022			
	Sugarcane	54.6	66.9	56.5	54.6	61.1	62.5	58.4	60.0		SRA	PSA
										\bigotimes		
		2016	2017	2018	2019	2020	2021	2022	2022			
(Cassava	12.0	12.0	12.0	11.8	11.9	11.8	11.8	19.3	\bigotimes	DA	PSA
-		2016	2017	2018	2019	2020	2021	2022	2022			
7	Coffee	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.7		DA	PSA
										8		
		2016	2017	2018	2019	2020	2021	2022	2022			
(Cacao	0.4	0.4	0.3	0.3	0.3	0.3	0.3	0.4	\bigotimes	DA	PSA
		2016	2017	2018	2019	2020	2021	2022	2022			
	Rubber	1.6	1.8	1.8	1.9	1.8	1.8	1.7	2.0	8	DA	PSA
<u> </u>		2016	2017	2018	2019	2020	2021	2022	2022			
,	Abaca	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.56	(3)	DA-PhilFIDA	PSA
_		2016	2017	2018	2019	2020	2021	2022	2022			
		ased ('000 MT, cumulative) d/										
'	Hog	2,231.70	2,265.02	2,319.76	2,296.65	2,142.65	1,696.15	1,737.10	1,987.00	\bigotimes	DA	PSA
		2016	2017	2018	2019	2020	2021	2022	2022			
	Goat	77.5	77.3	77.0	76.4	71.7	73.0	70.4	81.7	\bigotimes	DA	PSA
<u> </u>		2016	2017	2018	2019	2020	2021	2022	2022			
-	Dairy	21.2	22.8	23.7	24.4	26.7	26.3	30.3	28.5	Ø	DA	PSA
<u></u>		2016	2017	2018	2019	2020	2021	2022	2022			
,	Chicken	1,674.50	1,745.89	1,836.66	1,927.41	1,809.85	1,744.80	1,866.70	1,956.30	8	DA	PSA
<u> </u>		2016	2017	2018	2019	2020	2021	2022	2022			
-	Chicken Egg	461.7	492.4	533.9	583.2	605.8	661.4	708.5	674.3	Ø	DA	PSA
L		2015	2017	2010								
<u> </u>	Vegetables	2016 1,572.70	2017 1,641.50	2018 1,622.90	2019 1,678.60	2020 1,672.30	2021 1,656.31	2022 1,672.75	2022 1,993.00		DA	PSA
	5	_,5 0								\bigotimes	57.	. 3
		2016	2017	2018	2019	2020	2021	2022	2022		D4 5515	
	Tilapia	300.7	311	321	321	304	340	304	351	\bigotimes	DA-BFAR	PSA
		2016	2017	2018	2019	2020	2021	2022	2022			
		2010										
	Bangus	402.7	416.4	400.1	414.9	421.0	446.4	390.1	446.8	8	DA-BFAR	PSA

Objectives/Results	Indicator	Baseline			Latest Data				Plan Target ^{a/}	Likelihood of Achieving the PDP target	Responsible Agency ^{b/}	Reporting Entity ^{c/}
			CHAPTER 8: EXPANDING ECONOMIC OF	PORTUNITIES IN	AGRICULTURE, FOR	ESTRY, AND FISHER	ES AND ENSURING	FOOD SECURITY	•			
	Seaweeds	1,404.50	1,415.30	1,478.30	1,500.00	1,468.70	1,343.71	1,545.00	1,545.40	(3)	DA-BFAR	PSA
		2016	2017	2018	2019	2020	2021	2022	2022			
	Shrimp and Prawns	65.5			72.37	70.5	77.9	76.2	76.8	X	DA-BFAR	PSA
		2018			2019	2020	2021	2022	2022			
	Logs (m ³)	790	733.5	884.3	948.1	832.0	827.0	777.0	1,005.4	(3)	DENR-FMB	DENR-FMB
		2016	2017	2018	2019	2020	2021	2022	2022			
	Almaciga Resin ('000 kg)	686	204.7	204.5	740.0	813.7	413.9	334.0	531.4	\bigotimes	DENR-FMB	DENR-FMB
		2016	2017	2018	2019	2020	2021	2022	2,022			
	Bamboo ('000 pc)	883	998.1	1,194.9	1,637.0	940.5	3,404.5	2,132.6	1,309.9	\bigcirc	DENR-FMB	DENR-FMB
		2016	2017	2018	2019	2020	2021	2022	2022			
	Postharvest losses of key agric						*	*	-			
	Rice	14.0		13.7					12.0	6.5	DA	DA-PhilMech
		2015	2016 2017	2018	2019	2020	2021	2022	2022			
chnical support	Aggregate Outputs											
services for perennial	Program area for perennial cro	ps provided with tech	nical support services increased (ha) f/									
crops provided	Mango	305	459	3,761	1,214	109	560	544	22,632	\bigotimes	DA	DA
		2016	2017	2018	2019	2020	2021	2022	2022			
	Coffee	7,485	6,267	3,044	946	633	418	320	57,146	(3)	DA	DA
		2016	2017	2018	2019	2020	2021	2022	2022			
	Cacao	17,217	14,387	4,498	1,697	929	697	1,168	65,219	(X)	DA	DA
		2016	2017	2018	2019	2020	2021	2022	2022			
	Rubber	3,999	4,789	91	84	44	96	5	12,736	8	DA	DA
		2016	2017	2018	2019	2020	2021	2022	2022			
	Banana	549	620	875	488	91	298	157	9,540		DA	DA
		2016	2017	2018	2019	2020	2021	2022	2022			
	Pineapple	61	45	203	28	4	218	5	1,005	8	DA	DA
		2016	2017	2018	2019	2020	2021	2022	2022			
	Cassava	229,769	119,357	39,332	64,688	7,057	10,839	14,267	1,788,589	8	DA	DA
		2016	2017	2018	2019	2020	2021	2022	2022			
	Abaca	134,427	153,754	141,614	155,454	159,900	161,860	162,508	827,850	\bigcirc	DA-PhilFIDA	DA-PhilFIDA
		2016	2017	2018	2019	2020	2021	2022	2022			
Technical support			technical support services increased (ha) f/							•		•
services for staple crops provided	Palay	516,182	84,276	714,046	407,715	375,890	1,502,183	1,148,008	2,344,000	8	DA	DA
		2016	2017	2018	2019	2020	2021	2022	2022			

Objectives/Results	Indicator	Baseline			Latest Da				Plan Target ^{a/}	Likelihood of Achieving the PDP target	Responsible Agency ^{b/}	Reporting Entity ^{c/}
			CHAPTER 8: EXPANDING ECON									
	Yellow corn	535,163	676,58	35 770,62	5 870,867	134,825	676,154	413,549	3,329,919	\bigotimes	DA	DA
		2016	2017		2019	2020	2021	2022	2022			
	White corn	201,138	181,43	359,74	1 293,342	91,641	171,571	364,750	1,345,977	\bigotimes	DA	DA
		2016	2017		2019	2020	2021	2022	2022			
Technical support services for livestock, poultry and dairy provided	Number of group beneficiaries provided with technical support services increased (No.) ^{f/}	939	2,12!	1,989	1,602	2,080	2,043	2,240	9,957	②	DA-NLP, DA-NDA (for Dairy)	DA-NLP, DA-NDA (for Dairy)
		2016	2017		2019	2020	2021	2022	2022			
	Number of individual beneficiaries provided with technical support services increased (No.) ^{f/}	358,218	32,50	2 38,179	69,991	27,984	25,009	65,425	875,999		DA-NLP, DA-NDA (for Dairy)	DA-NLP, DA-NDA (for Dairy)
		2016	2017	2018	2019	2020	2021	2022	2022			
Technical support services for fisheries provided	Number of fisherfolk provided with production support increased (No.) ^{f/}	109,406	110,20	107,41	2 63,197	63,610	66,323	30,588	970,642	8	DA-BFAR	DA-BFAR
		2016	2017	2018	2019	2020	2021	2022	2022			
	Number of group beneficiaries provided with production support increased (No.) ^{e/}	4,547			2,148	3,510	2,396	1,582	8,559	Ø	DA-BFAR	DA-BFAR
		2018			2019	2020	2021	2022	2022			
Agricultural and fisheries machinery, equipment and facilities distributed	Number of group beneficiaries provided with agricultural and fishery machineries and equipment increased (No.) ^{f/}	5,639	6,056	5 4,891		82	104	103	44,863	(3)	DA (lead), DA- PhilFIDA, PCA, DA- BFAR, DA-NLP	DA, DA-PhilFIDA, PCA, DA-BFAR, DA- NLP
		2016	2017	2018	2019	2020	2021	2022	2022			
Capacity building on urban agriculture, backyard/ household gardening and community farming provided	Number of individual beneficiaries provided with trainings on urban agriculture, backyard/household gardening and community farming increased (No.)	417				49,017	2,115	1,409	3,550	8	DA-ATI TESDA	DA-ATI TESDA
		2019				2020	2021	2022	2022			
	Number of trainings conducted on urban agriculture, backyard/household gardening and community farming conducted (No.)	14				319	94	50	142		DA-ATI TESDA	DA-ATI TESDA
		2019				2020	2021	2022	2022			
Capacity building on organic agriculture provided	Number of individual beneficiaries provided with trainings on organic farming increased (No.)	2,850	8,516	5,444	14,474	8,972	11,701	16,226	54,339	②	DA	DA
		2016	2017	2018	2019	2020	2021	2022	2022			
	Number of trainings conducted on organic farming increased (No.)	95	159		373	258	410	301	1,618	Ø	DA	DA
		2016	2017	2018	2019	2020	2021	2022	2022			
	1	-010	2017	2010	2019	2020	2021	2022	LULL			

Objectives/Results	Indicator	Baseline	CHAPTER 8: EXPANDI	ING ECONOMIC O	OPPORTUNITIES IN	Latest Data	ESTRY, AND FISHER	IES AND ENSURING	FOOD SECURITY	Plan Target ^{a/}	Likelihood of Achieving the PDP target	Responsible Agency ^{b/}	Reporting Entity ^{c/}
Production forest, for	Area within the production for	est, for tree plantation				itolia do 21 dilay 1 dila							
tree plantation and non- timber forest products increased	Non-Timber Forest Products	434,293		514,412	562,878	567,986	588,923	627,230	643,137	453,108	\bigcirc	DENR-FMB	DENR-FMB
		2016		2017	2018	2019	2020	2021	2022	2022			
Sub-chapter Outcome													
Development and adoption of modern, climate- and disaster- resilient production technologies intensified	Share of small farmers adopting new technologies to total number of small farmers trained with new technologies increased (%, cumulative)	18.0				90.0			90.0	60.0		DA	DA
		2015	2016	2017	2018	2019	2020	2021	2022	2022			
	Share of adopters among technology trained small fisherfolk increased (%, annual)	56.0				72.0	52.0	79.0	76.0	64.0	\bigcirc	DA	DA
		2018				2019	2020	2021	2022	2022			
AFF research,	Aggregate Outputs												
development, and extension (RD&E) activities conducted	Share of AFF research and development (R&D) government budget to total AFF GVA increased (%, cumulative)	0.3		1.1	0.9	0.7	0.7	0.6	0.6	1.1		DA and DOST- PCAARRD	DOST-PCAARRD
		2016		2017	2018	2019	2020	2021	2022	2022			
	Number of new technologies increased (No.)	164		172	162	121	90	98	124	826	8	DA	DA
		2016		2017	2018	2019	2020	2021	2022	2022			
	Number of beneficiaries provided with extension services increased (No.) ^{f/}	112,667		118,248	121,003	101,434	83,396	107,385	125,319	610,396		DA-ATI	DA-ATI
		2016		2017	2018	2019	2020	2021	2022	2022			
	Number of individual fisherfolk trained on aquaculture, municipal, commercial, regulatory, postharvest and others (No.)	37,097				31,876	14,158	22,588	18,513	95,463		DA-BFAR	DA-BFAR
		2018				2019	2020	2021	2022	2022			
	Number of group beneficiaries provided with trainings on production, processing, packaging and marketing increased (No.)	220					154	157	86	1,495	8	DA	DA
		2017			2018	2019	2020	2021	2022	2022			
	Number of individual beneficiaries provided with trainings on production, processing, packaging and marketing increased (No.)	27,892		41,808	60,914	48,584	73,759	33,937	21,824	253,777		DA	DA
		2016		2017	2018	2019	2020	2021	2022	2022			
	Number of trainings conducted on production, processing, packaging and marketing increased (No.)	562		1,046	1,377	994	1,226	955	490	6,565	8	DA	DA
		2016		2017	2018	2019	2020	2021	2022	2022			
	L	2010		201/	2010	2019	2020	2021	2022	2022			

Objectives/Results	Indicator	Baseline	CHAPTER 8: EXPANDING ECONOMIC	OPPORTUNITIES IN	Latest Data	ESTRY. AND FISHER	IFS AND FNSURING	FOOD SECURITY	Plan Target ^{a/}	Likelihood of Achieving the PDP target	Responsible Agency ^{b/}	Reporting Entity ^{c/}
Sub-chapter Outcome	1.3		CHAITER O. EXTANDING ECONOMIC	OTT OKTORETIES IN	AGRICOLIORE, I OR	LOTRI, AND I IOHER	LES AND ENSORING	TOOD SECORETT				
Access of small farmers and fisherfolk to land and water resources increased and protected	Share of actual agrarian reform beneficiaries (ARBs) with emancipation patent (EP)/ certificate of land ownership award (CLOA) to total potential ARBs increased (%, cumulative)	88.6	89.0	90.0	90.4	90.7	90.8	90.8	98.2	8	DAR	DAR
		2016	2017	2018	2019	2020	2021	2022	2022			
	Growth in the number of registered small fisherfolk with preferential access to municipal waters (%)	5.0	6.6	5.7	0.5	3.0	10.0	7.0	0.5	②	DA-BFAR	DA-BFAR
		2016	2017	2018	2019	2020	2021	2022	2022			
Land under CARP distributed (under regular LAD)	Aggregate Outputs Area distributed under CARP increased (ha, cumulative)	4,823,037	4,857,604	4,886,105	4,918,346	4,937,135	4,951,109	4,960,332	5,057,805	83	DAR	DAR
		2016	2017	2018	2019	2020	2021	2022	2022			
	Number of ARBs with EP/CLOAs increased (No., cumulative)	2,807,108	2,841,680	2,867,293	2,887,914	2,902,443	2,911,520	2,919,249	3,012,543	8	DAR	DAR
		2016	2017	2018	2019	2020	2021	2022	2022			
Parcelization of collective CLOAs	Area of collective CLOAs subdivided increased (ha, cumulative)	1,114,792	1,161,202	1,202,200	1,250,680	123,307			2,581,012		DAR	DAR
		2016	2017	2018	2019	2020	2021	2022	2022			
Support to registered fisherfolk	Number of registered fisherfolk provided with livelihood projects increased (No.)	111,936	113,681	111,880	65,892	65,654	67,738	37,568	1,114,458	8	DA-BFAR	DA-BFAR
		2016	2017	2018	2019	2020	2021	2022	2022			
	Number of group beneficiaries provided with livelihood projects increased (No.)	5,258			2,910	3,965	2,583	2,161	9,506	\bigcirc	DA-BFAR	DA-BFAR
		2018			2019	2020	2021	2022	2022			
	Number of Fisheries Management Areas (FMA) Board/Body established and functioning (No., Cumulative)	3				6	12	12	12		DA-BFAR	DA-BFAR
		2019				2020	2021	2022	2022			
	Number of BFAR and LGU FMA action plans developed (No., Cumulative)	3				3	3	7	12		DA-BFAR	DA-BFAR
		2019				2020	2021	2022	2022			
hapter Outcome 2 Sub-chapter Outcome	2.1											
Capacity-building on the	Aggregate Outputs											
use of electronic/digital platforms for marketing provided	Number of individual beneficiaries provided with trainings on digital/ electronic marketing	327					1,259	3,351	875	Ø	DA-ATI, TESDA, CDA	DA-ATI, TESDA, CDA
	increased (No.)	221-				0.77	957	96				
		2019				2020	2021	2022	2022			

Objectives/Results	Indicator	Baseline				Latest Data				Plan Target ^{a/}	Likelihood of Achieving the PDP target	Responsible Agency ^{b/}	Reporting Entity ^{c/}
	Number of trainings	7	CHAPTER 8: EXPAI	NDING ECONOMIC O	PPORTUNITIES IN	AGRICULTURE, FOR	ESTRY, AND FISHER	IES AND ENSURING F 59	140	35		DA-ATI, TESDA,	DA-ATI, TESDA,
	conducted on digital/electronic marketing increased (No.)	,						39	140	35		CDA	CDA
		2019					2020	2021	2022	2022			
Sub-chapter Outcome													
Technical support for AFF	Aggregate Outputs												
enterprises provided	Number of AFF-enterprises with technical support increased (No.) ^{f/}	212		344	243	220	240	222	279	1,456	\bigcirc	DA	DA
		2016		2017	2018	2019	2020	2021	2022	2022			
Sub-chapter Outcome	2.3												
Access to innovative financing increased	Share of small farmers borrowing from formal credit sources to total number of small farmers availing credit increased (%, cumulative)	62.0		64.0						66.0	<u>•</u>	DA-ACPC	DA-ACPC
		2015	2016	2017	2018	2019	2020	2021	2022	2022			
	Share of small farmers and fisherfolk with agricultural insurance to total number of farmers and fisherfolk increased (%, cumulative)	4.2		15.57	20.8	28.9	28.4	30.8	35.2	29.0	Ø	DA-PCIC	DA-PCIC
		2016		2017	2018	2019	2020	2021	2022	2022			
Institutional capacity	Aggregate Outputs												
building on innovative financing for small farmer/fisherfolk organizations provided	Number of small farmer/fisherfolk organizations participated in institutional capacity building on innovative financing increased (No., cumulative)	220		533	504	423	621	786		575	\odot	DA-ACPC	DA-ACPC
		2016		2017	2018	2019	2020	2021	2022	2022			
	Proportion of LGUs with established partnerships for the implementation of agricultural insurance to the total number of LGUs increased (%, cumulative)	84.5		94.88	84.5	91.23	97.22	90.45	96.02	100.0	(X)	DA-PCIC	DA-PCIC
		2016		2017	2018	2019	2020	2021	2022	2022			
Innovative financing and guarantee coverage provided to small farmer/fisherfolk individuals and organizations	Amount of loans granted under ACPC-administered credit programs increased (in PHP millions)	2,431.9					3,737.0	3,477.0		5,000.0	•••	DA-ACPC	DA-ACPC
or garnizations		2019					2020	2021	2022	2022			
	-SFFs	2,189.4					2,915.0	3,050.0		4,500.0	•••	DA-ACPC	DA-ACPC
		2019	•		•	•	2020	2021	2022	2022	•	•	•
	-AFF-based MSMEs	242.5					821.4	427.1		500.0		DA-ACPC	DA-ACPC
P	Number of beneficiaries provided with credit under ACPC-adminstered credit programs (No.)	2019 77,587.0					2020 83,323.0	2021 84,162.0	2022	2022 109,367.0	6.8	DA-ACPC	DA-ACPC
		2019					2020	2021	2022	2022			
	-SFFs	77,576.0					83,171.0	83,970.0		109,333.0	6.8	DA-ACPC	DA-ACPC

Objectives/Results	Indicator	Baseline	Latest Data				Plan Target ^{a/}	Likelihood of Achieving the PDP target	Responsible Agency ^{b/}	Reporting Entity ^{c/}
			CHAPTER 8: EXPANDING ECONOMIC OPPORTUNITIES IN AGRICULTURE, FOREST	RY, AND FISHERI	ES AND ENSURING F	OOD SECURITY				
	-AFF-based MSMEs	11.0		152.0	192.0		34.0		DA-ACPC	DA-ACPC
		2019		2020	2021	2022	2022			
	Amount/Volume of loans covered by guarantee increased (in PHP billions)	6.3		4.3	5.6	4.8	4.6	Ø	DOF-PGC	DOF-PGC
		2019		2020	2021	2022	2022			
	Number of loan borrower accounts of lending institutions/Microfinance Insitutions (MFIs) covered by guarantee increased (No.)	66,583		48,038	45,051	39,811	43,000	8	DOF-PGC	DOF-PGC
		2019		2020	2021	2022	2022			
Chapter Outcome 3										
Access of consumers to nutritious, affordable, and safe food improved ^{9/}	Prevalence of moderate or sevi Severely Food Insecure	ere food insecurity in	the population based on the Food Insecurity Experience Scale (See Chapter 11 RM)		2.0		0.0		Inter-Agency Task Force on Zero HungerDA, DSWD, DTI, DOTr, DOH, DepEd, NNC	DOST-FNRI
		2019		2020	2021	2022	2022			
	Moderately Food Insecure	39.1			31.4		25.8	•••	Inter-Agency Task Force on Zero HungerDA, DSWD, DTI, DOTr, DOH, DepEd, NNC	DOST-FNRI
		2019		2020	2021	2022	2022			
							_022			

a/ May either be cumulative or incremental target value at the end of the Plan period.

List of Acronyms:

CDA - Cooperative Development Authority

DA - Department of Agriculture

DA-ACPC - DA-Agricultural Credit Policy Council

DA-ATI - DA-Agricultural Training Institute

DA-BFAR - DA-Bureau of Fisheries and Aquatic Resources

DA-NDA - DA-National Dairy Authority

DA-NLP - DA-National Livestock Program

DA-PCIC - DA-Philippine Crop Insurance Corporation

DA-PhilFIDA - DA-Philippine Fiber Industry Development Authority

DA-PhilMech - DA-Philippine Center for Postharvest Development and Mechanization

DAR - Department of Agrarian Reform DepEd - Department of Education

DENR - Department of Environment and Natural Resources

DENR-FMB - DENR-Forest Management Bureau

DOF-PGC - DOF-Philippine Guarantee Corporation

DOH - Department of Health

DOST-FNRI - DOST-Food and Nutrition Research Institute

DOST-PCAARRD - DOST-Philippine Council for Agriculture, Aquatic and Natural Resources Research and Development

DOTr - Department of Transportation

DSWD - Department of Social Welfare and Development

DTI - Department of Trade and Industry NNC - National Nutrition Council

PCA -Philippine Coconut Authority

PSA - Philippine Statistics Authority

SRA - Sugar Regulatory Administration

TESDA - Technical Education And Skills Development Authority

^{b/}Agency accountable for delivering the outputs/outcome.

^{c/} Lead/responsible agency for reporting progress on indicator targets.

^{d/} The volume of production is used as a proxy indicator for productivity of livestock and poultry, fishery species and forest products due to data constraints.

e/ No annual accomplishment/target to be reported as the source of data for the indicator is based on a study that is not regularly published by agencies.

^{ff} Aggregate Output Indicators pertaining to program areas, number of assisted enterprises and beneficiaries, either groups or individuals, may not be unique area or enterprises/beneficiaries, as an area/enterprise/group/individual may receive different and/or more than one machinery/equipment, technical support services, and livelihood projects.

^{g/} Sub-Chapter Outcome 2.1: Access to digitally supported value chains increased also contributes to the attainment of Chapter Outcome 3.