# Annex A: Outcome Reporting Worksheet

Title	Accelerating Green and Climate Finance in the Philippines: Nature-based Solutions	No.	P010396	Implementing Organization	UNDP Philippines
<b>Country/Region</b>	Philippines	Budget	CAD4,500,000	Duration	4 years, FY 2022/23 – FY2025/26

Indicators	Baseline	Total Target	Actual Data Previous	Actual Data this	Actual Data	Analysis of Progress/Variance
	(2022)		Reporting Period*	Reporting Period (2022)	Cumulative	
Ultimate Outcome 1000: Enhanced resiliency an	d environmental se	curity for Filipino	women and vulnerable of	communities in the Phi	lippines	
Intermediate Outcome 1100: Improved effective sector in the Philippines	eness of gender-ser	nsitive climate fina	ance platforms for evider	nce-based policy dialog	ue between governm	ent, development partners and private
Number of new or improved gender responsive NBS finance policies influenced through the platform	None	3	N/A	0	0	
Immediate Outcome 1110: Strengthened gender	r-sensitive platform	s for evidence-ba	sed policy dialogue betw	veen government, deve	elopment partners and	d private sector on climate change and NBS
Number of men and women stakeholders, organizations benefitted by the platform	None	Increasing	N/A	0	0	Initiated stocktaking on existing data- sharing platforms with partner NGAs.
Output 1111: Climate data platform supporting r	esearch in NBS fina	nce is established	1			
1.1 Number of NBS finance research supported through the platform	None	3	N/A	0	0	Initial mock-up of the Climate Finance Knowledge and Data Platform and the
Output 1112: A database to enable better decision	on making around p	oolicy and financi	ng is established			proposed platform contents and
1.2 Number of gender disaggregated data sets linked to the data warehouse	None	3	N/A	0	0	datasets prepared and presented during the Project Launch.
Output 1113: Data-driven policy studies targetin	g NBS for climate fi	nance are produc	ed and disseminated			
1.3 Number of evidence-based policy briefs on NBS produced and advocated	None	3	N/A	0	0	Initial discussions with the CCC technical staff to explore the initial plan for the Climate Finance Dashboard to take-off from the CCC's integrated climate information portal, the National Integrated Climate Change Database Information and Exchange System (NICCDIES) and their Climate Change Expenditure Tagging (CCET), a tool that

Indicators	Baseline (2022)	Total Target	Actual Data Previous Reporting Period*	Actual Data this Reporting Period (2022)	Actual Data Cumulative	Analysis of Progress/Variance
						enables government entities to track and monitor their climate-related expenditures.
Intermediate Outcome 1200: Increased access to conservation projects, and will scale up investme	-			e solutions that will sup	oport bankable natur	e-based climate solutions and biodiversity
Number of households (segregated by gender) benefiting from participation in gender- responsive bankable NBS and climate projects and finance solutions	None	To be determined	N/A	0	0	
Area of natural resources under improved management through NBS bankable projects (in hectares)	None	To be determined	N/A	0	0	
Immediate Outcome 1210: Innovative and gende	er-responsive gree	n and climate fina	nce solutions designed a	nd implemented to sca	le up investments to	wards NDC, PBSAP and SDGs.
Additional capital (in US\$) influenced or mobilized to finance implementation of financing instruments launched through The Lab; and financing of bankable projects	None	Increasing	N/A	0	0	Finalized management arrangement and engagement with Responsible Party for the setup of the Philippine Climate Finance Lab (development of TOR,
Output 1211: Philippines Climate Finance Lab est	ablished					review of the proposal from CPI, and
2.1 Number of gender responsive NBS financing instruments launched through The Lab in the Philippines	None	3	N/A	0	0	preparations for the Responsible Party Agreement via collaborative advantage).
Output 1212: A database to enable better decision	on-making around	policy and financi	ng is established			Initial discussions conducted with
2.2.1 Number of gender responsive NBS bankable projects developed	None	3	N/A	0	0	potential Responsible Party to undertake impact investments and
2.2.2 Number/amount of financing mobilized for gender responsive NBS projects	None	To be determined	N/A	0	0	developing bankable NBS projects and exploring potential project sites.
2.2.3 Number of protected areas with gender sensitive PPP business cases developed	None	2	N/A	0	0	Scoping other potential organizations that can undertake pilot-testing of coastal and marine impact investments.

Indicators	Baseline (2022)	Total Target	Actual Data Previous Reporting Period*	Actual Data this Reporting Period (2022)	Actual Data Cumulative	Analysis of Progress/Variance
Output 1213: Strengthened capacities of PPPC to	promote investme	ents in NBS				Initial discussions with the PPPC held on
2.3 Number of procedures and guidelines adopted by PPPC in PPPC for promoting investments in NBS	Safeguards and standards issued	2	N/A	0	0	11 November 2022 to provide project updates. During this meeting, it was agreed to conduct a knowledge-sharing session and multi-year work planning activity early January 2023 to plan for the PPPC workstream.
Intermediate Outcome 1300: Improved overall l	ending and investm	ents practices and	d behaviour of financial i	nstitutions in incorpora	ating gender-sensitive	, and green and climate-related policies in
the Philippines Number of banks and non-bank financial	Sustainable					
institutions adopting policies and guidelines to promote increased investments in gender responsive and green and climate programmes	Finance Roadmap and BSP's Sustainable Finance Guidelines	2	N/A	0	0	
Number of banks with improved risk adjusted returns on financial investments to account for climate change and disasters	To be determined	3	N/A	0	0	
Immediate Outcome 1310: Improved capacities	of banks and non -b	oank financial inst	itutions to design and in	corporate gender-sensi	tive, green and climat	e related policies in their lending
operations and investment decisions; and metho	ds developed to m	easure financial ri	sks from exposure of bar	iks to climate change a	nd disasters	
Number of banks and non-bank financial institutions with enhanced gender responsive, and green and climate related policies in their operations and investment decisions	To be determined	10	N/A	0	0	Based on discussions with the BSP and SEC, the scope of this Project component has been expanded to include non-bank financial institutions
<b>Output 1311</b> : Capacity assessment of banks and investment decisions.	(NBFIs). The language of "investment practices" has been used in the					
3.1.1 Capacity assessment of banks to comply with BSP Sustainable Finance Framework and Sustainable Finance Roadmap completed	To be determined	1	N/A	0	0	intermediate outcome (1300) to

Indicators	Baseline (2022)	Total Target	Actual Data Previous Reporting Period*	Actual Data this Reporting Period (2022)	Actual Data Cumulative	Analysis of Progress/Variance
3.1.2 Capacity assessment of non-bank financial institutions to assess client suitability and integrated ESG ratings in investment decisions	To be determined	1	N/A	0	0	capture both the banks and non-bank financial institutions (NBFIs).
3.1.3 Priority capacity building programmes organized by BSP/Green Force	To be determined	3	N/A	0	0	
3.1.4 Priority capacity building programmes organized by SEC for NBFIs	To be determined	3	N/A	0	0	
Output 1312: Damage modelling tools developed disasters	and tested to ena	ble banks to mea	sure the financial risks of	loan exposures to clim	hate change and	
3.2.1 Number of volunteer banks piloting damage estimation models developed for their lending portfolio	None	3	N/A	0	0	
Intermediate Outcome 1400: Improved reporting	g on gender and SD	G impacts of gree	en and climate investmer	nts by private sector ar	d financing institutions	in the Philippines
NEDA gender and SDG Monitoring reports incorporate contributions from green and climate investments by private sector and finance institutions	None	1	N/A	0	0	
Number of banks with improved risk adjusted returns on financial investments to account for climate change and disasters	To be determined	3	N/A	0	0	
Immediate Outcome 1410: Strengthened policies	s and data analytic	s to improve impl	ementation of ESG in the	Philippines		
Additional number of companies/entities submitting ESG reports	None	To be determined	N/A	0	0	Identified priority activities for 2023: bilateral meeting with SEC and NEDA;
Additional number of National Experts availing of capacity building programmes to undertake impact measurements	To be determined	To be determined	N/A	0	0	conduct of landscape analysis of SDG monitoring of green and climate investments; and carry out review of
Number of SEC policies and guidelines issued based on analytics from ESG reports	None	2	N/A	0	0	sustainability reporting guidelines.
Output 1411: Roadmap for sustainability reporting	ng of NBS investme	nts by non-public	cly listed companies (PLCs	s)		

Indicators	Baseline	Total Target	Actual Data Previous	Actual Data this	Actual Data	Analysis of Progress/Variance
	(2022)		Reporting Period*	Reporting Period	Cumulative	
				(2022)		
4.1.1 SEC guidelines or policy statement for	None	1	N/A	0	0	
sustainability reporting of non-PLCs with NBS						
investments						
4.1.2 Action Plan to enhance capacities of	None	1	N/A	0	0	
national Experts in third party opinions and						
impact measurements						
Output 1412: Publicly accessible platform and da	shboard developed	for monitoring an	d reporting on SDG imp	acts of NBS financed cli	mate projects	
4.2.1 Number of users (gender disaggregated,	None	Increasing	N/A	0	0	
entities) accessing dashboard for monitoring						
and reporting on SDG impacts of NBS finance						
climate projects						

\*Not applicable as this document is the first Annual Report submitted

## **Annex B: Communications**

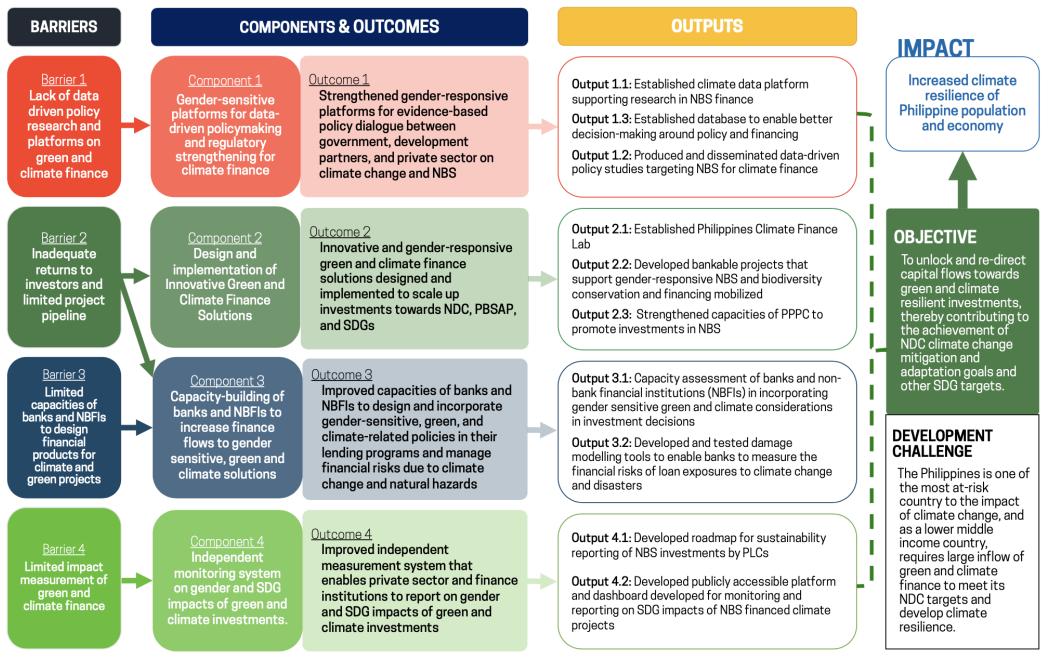
Organization	Publication Title	Description	Project Support Provided	Release
UNDP	Climate Finance PH for NBS Project Briefer	A two-page document, version as of November 2022, was developed and disseminated during the Project Launch.	Developed by UNDP Project Staff	Disseminated to attendees during the Project Launch (30 participants from 13 various organizations and agencies. Access the Project Briefer <u>here.</u>
UNDP	About the Project: Climate Finance PH for NBS Slide Deck	Provides an overview of the Project including the project objectives, activities, and partners.	Developed by UNDP Project Staff	Presented during the Project Launch and disseminated to the participants. View slide deck <u>here</u> .
UNDP	Climate Finance PH for NBS Project Launch Video	A 4-minute video that captured highlights during the Project Launch and interviews with the Head of Cooperation and Counselor (Development) of the Embassy of Canada to the Philippines, Mr. John Lok, and Commissioner Rachel Anne Herrera of the Climate Change Commission.	Funded through the Project	Shared with the Project Launch participants and uploaded in the UNDP Philippines YouTube account. YouTube link <u>here.</u>
UNDP	Project Branding Guide	This Project Branding Guide provides guidance to project partners on how to communicate and promote the Project both internally and externally.	Developed by UNDP Project Staff	Shared internally and with project partners. Access the Project Branding Guide <u>here.</u>
DoF	"Diokno lauds landmark project on 'nature-based' climate solutions News article prepared by the Department of Finance on the Climate Finance PH for NBS Project Launch.		N/A	This news article is published in the DoF's website. Link to the news article <u>here.</u>

## Annex C: List of Partners

Agency/Department	AGCF Focal Persons/Designation	Email
Climate Change Commission	Commissioner Rachel Anne Herrera	osec@climate.gov.ph; reab@climate.gov.ph;
(CCC)	Sarah Jane D. Escario, Exec. Asst. III	escarios@climate.gov.ph
	Lyka Ranelle Dela Cruz	delacruzlr@climate.gov.ph
	Dir. John Dominic Zafe	jzzafe@ppp.gov.ph
Public-Private Partnership Center	Dir. Jeffrey Manalo	jimanalo@ppp.gov.ph
(PPPC)	Aeriel Delos Angeles	aedelosangeles@ppp.gov.ph
	Marlazel D. Vanzuela	mdvanzuela@ppp.gov.ph
	Dir. Nieva Natural, ANRES	ntnatural@neda.gov.ph
	Julius Casabal	jacasabal@neda.gov.ph
National Economic Development Authority (NEDA)	D.S. Salazar	dssalazar@neda.gov.ph
	N.C. Espina	ncespina@neda.gov.ph
	Commissioner Kelvin Lester Lee	kklee@sec.gov.ph
Securities and Exchange Commission (SEC)	John Cedrick De Leon, Office of Commissioner McJill Bryant T. Fernandez	jcdeleon@sec.gov.ph
	Krizia Ferrer, Investment Products and Services Division	ksferrer@sec.gov.ph
	Chairperson Emilio Aquino	ebaquino@sec.gov.ph

Agency/Department	AGCF Focal Persons/Designation	Email
	Managing Director Lyn Javier	LJavier@bsp.gov.ph
Denska Control na Dilininas	Rhodora M. Brazil-De Vera, Deputy Director	rbrazil@bsp.gov.ph
Bangko Sentral ng Pilipinas (BSP)	Ma. Ciefrel T. Desquitado	DesquitadoMT@bsp.gov.ph
	Vania A. Garcia	VGarcia@bsp.gov.ph
	Dir. Al Orolfo, FASPS	denrncrao2020@gmail.com; fasps.od@denr.gov.ph
Department of Environment and Natural Resources	Dir. Elenida Basug, CCS	elenbasug17@gmail.com
(DENR)	Dir. Natividad Bernardino, BMB	director@bmb.gov.ph
	Nancy Corpuz, BMB	nancycorpuz@yahoo.com
	Armida Andres, BMB	armida.andres@bmb.gov.ph
	ASec. Neil Cabiles	ncabiles@dof.gov.ph
Demonstrate of Figure 1	Willa Nicole Tac-an	wtac-an@dof.gov.ph
Department of Finance (DOF)	Donalyn Minimo	dminimo@dof.gov.ph
	Jenevive Lontok	jlontok@dof.gove.ph

### Annex D: Updated Theory of Change



# Annex E: Updated Logic Model

Title	Accelerating Green and Climate Finance in the Philippines: Nature-based Solutions	No.	P010396	Team Leader	Jona Cabaguio/MANIL-DA
<b>Country/Region</b>	Philippines	Budget	\$ 4,500,000	Duration	4 years, FY 2022/23 – FY2025/26

	<b>1000</b> Enh	anced resiliency and environmental security for	Filipino women and vulnerable communities in	the Philippines
<b>↑</b> ·	<u>^</u> .	<b>•</b>	<u>^</u> .	<u>^</u> .
INTERMEDIATE OUTCOMES	<b>1100</b> Improved effectiveness of gender- sensitive climate finance platforms for evidence-based policy dialogue between government, development partners and private sector in the Philippines	<b>1200</b> Increased access to innovative and gender responsive green and climate finance solutions that will support bankable nature- based climate solutions and biodiversity conservation projects, and will scale up investments towards NDC, PBSAP, and SDGs.	investments practices and behaviour of financial institutions in incorporating gender- sensitive, and green and climate-related policies in the Philippines	<b>1400</b> Improved reporting on gender and SDG impacts of green and climate investments by private sector and financing institutions in the Philippines
<b>↑</b> ·	<u>^·</u>	<u> </u>	<u> </u>	<u> </u>
IMMEDIATE	<b>1110</b> Strengthened gender- sensitive platforms for evidence- based policy dialogue between government, development partners and private sector on climate change and NBS	and climate finance solutions designed and implemented to scale up investments towards NDC, PBSAP and SDGs.	bank financial institutions (NBFIs) to design	
<b>↑</b> .	<b>↑</b> ·	<b>↑</b> ·	<b>↑</b> ·	<b>↑</b> ·
OUTPUTS	1111 Climate data platform supporting research in NBS finance is established	<ul> <li>1211 Philippines Climate Finance</li> <li>Lab established</li> <li>1212 Bankable projects that support gender- responsive nature- based climate solutions</li> </ul>	bank financial institutions in incorporating	<b>1411</b> Roadmap for sustainability reporting of NBS investments by non-publicly-listed companies (PLCs).

-	112 A database to enable better	and biodiversity conservation (NBS) developed	<b>1312</b> Damage modelling tools developed and	1412 Publicly accessible platform and
C	lecision making around policy and	and financing mobilized	tested to enable banks to measure the	dashboard developed for monitoring and
f	nancing is established		financial risks of loan exposures to climate	reporting on SDG impacts of NBS financed
	-	<b>1213</b> Strengthened capacities of PPPC to	change and disasters.	climate projects
		promote investments in NBS	•	
-	113 Data-driven policy studies targeting	•		
1	IBS for climate finance are produced			
ć	ind disseminated			

### Annex F: Updated Results Framework

#### **RESULTS FRAMEWORK1**

Intended Outcome as stated in the UNDAF/Country [or Global/Regional] Programme Results and Resource Framework: Urbanization, economic growth, and climate change actions are converging for a resilient, equitable and sustainable development path for communities

Outcome indicators as stated in the Country Programme [or Global/Regional] Results and Resources Framework, including baseline and targets:

2.1.2 Number of farmers implementing climate change adaptation and mitigation strategies in UNDP-assisted communities.

2.2.1 Extent to which low emission and climate-resilient development targets are reflected in: a) National plans, strategies and budgets; b) Local development plans, strategies and budgets; c) Private sector business plans and strategies

2.2.2 Number of public and private entities making investments in low emission solutions and schemes through UNDP support

2.3.1 Area of UNDP-assisted protected areas with high biodiversity effectively managed

2.3.3 Value of financing generated for conservation and sustainable use of biodiversity and ecosystems

### Applicable Output(s) from the UNDP Strategic Plan:

4.1 Natural resources protected and managed to enhance sustainable productivity and livelihoods

4.1.1 Number of people directly benefitting from initiatives to protect nature and promote sustainable use of resources: (Female, Male)

4.1.2 Natural resources that are managed under a sustainable use, conservation, access, and benefit-sharing regime:

• Area of terrestrial and marine protected areas created or under improved management practices (hectares)

- Number of shared water ecosystems (fresh or marine) under new or improved cooperative management
- Coverage and scale of ecosystems with enhanced resilience to climate change (hectares and kilometres)
- Area of forest and forest land restored (hectares)
- Areas of landscapes under improved practices, excluding protected areas (hectares)

4.2 Public and private investment mechanisms mobilized for biodiversity, water, oceans, and climate solutions

4.2.1 Number of people (sex disaggregated) directly benefitting from mechanisms for biodiversity, water, oceans, and climate solutions funded by public and/or private sector resources

4.2.2 Number of people with enhanced resilience of health, food, and water security, and/or livelihoods due to public and/or private resources

#### Project title and Atlas Project Number: Accelerating Green and Climate Finance in the Philippines Atlas Project Number: 130666

EXPECTED	OUTCOME/OUTPUT INDICATORS <sup>2</sup>	DATA SOURCE	BASEL	INE	TARC	GETS (by fre	DATA			
OUTPUTS/OUTCOMES			Value	Year	Year 1	Year 2	Year 3	Year 4	TOTAL	COLLECTION METHODS & RISKS
Intermediate Outcome 1: Improved effectiveness of gender- sensitive climate finance platforms for evidence-based policy dialogue between government, development partners and private sector in the Philippines	Number of new or improved gender responsive NBS finance policies influenced through the platform	Project and agency reports	None	2022				3	3	
dialogue between government, development partners and private sector on climate change and NBS	Number of men and women stakeholders, organizations benefitted by the platform	Project reports	None	2022		incre	easing			
<b>Output 1.1:</b> Climate data platform supporting research in NBS finance is established		Project reports	None	2022		1	1	1	3	
<b>Output 1.2</b> : A database to enable better decision making around policy and financing is established	1.2 Number of gender disaggregated data sets linked to the data warehouse	Project reports	None	2022	3				3	
Output 1.3: Data-driven policy studies targeting NBS for climate finance are produced and disseminated	1.3 Number of evidence- based policy briefs on NBS produced and advocated	Project reports	None	2022		1	1	1	3	
Intermediate Outcome 2: Increased access to innovative and gender responsive green and climate finance solutions that will support bankable nature-based climate solutions and biodiversity conservation projects, and will scale	Number of households (segregated by gender) benefiting from participation in gender- responsive bankable NBS and climate projects and finance solutions	Project Reports	None	2022	1	ro be establi	shed in yea	ar 1		

EXPECTED OUTPUTS/OUTCOMES	OUTCOME/OUTPUT	DATA SOURCE	BASEL	INE	TARC	GETS (by fr	DATA			
	INDICATORS <sup>2</sup>		Value	Year	Year 1	Year 2	Year 3	Year 4	TOTAL	COLLECTION METHODS & RISKS
up investments towards NDC, PBSAP and SDGs.	Area of natural resources under improved management through NBS bankable projects (in hectares)	Project Reports	None	2022	٦ 	To be establ				
	Additional capital (in US\$) influenced or mobilized to finance implementation of financing instruments launched through The Lab; and financing of bankable projects	CPI and Project Reports	None	2022		Incr	easing			
<b>Output 2.1:</b> Philippines Climate Finance Lab established	2.1 Number of gender responsive NBS financing instruments launched through The Lab in the Philippines	CPI Reports	None	2022		1	1	1	3	
<b>Output 2.2</b> : Bankable projects that support gender-responsive nature- based climate solutions and biodiversity conservation (NBS)	2.2.1 Number of gender responsive NBS bankable projects developed	Project reports	None	2022			1	2	3	
developed and financing mobilized	2.2.2 Number/amount of financing mobilized for gender responsive NBS projects	Project reports	None	2022		То				
	2.2.3 Number of protected areas with gender sensitive PPP business cases developed	PPPC and BMB Reports	None	2022			1	1	2	
<b>Output 2.3:</b> Strengthened capacities of PPPC to promote investments in NBS	2.3 Number of procedures and guidelines adopted by PPPC in PPPC for	PPPC and Project Reports	Safeguards standards issued	2022			1	1	2	

EXPECTED	OUTCOME/OUTPUT	DATA SOURCE	BASEL	INE	TARG	ETS (by fre	DATA			
OUTPUTS/OUTCOMES	INDICATORS <sup>2</sup>		Value	Year	Year 1	Year 2	Year 3	Year 4	TOTAL	COLLECTION METHODS & RISKS
	promoting investments in NBS									
	Number of banks and non-bank financial institutions adopting policies and guidelines to promote increased investments in gender responsive and green and climate programmes	Project Reports, BSP and SEC Reports	Sustainable Finance Roadmap CB Sustainable Finance Guidelines	2021 2019				2	2	
	Number of banks with improved risk adjusted returns on financial investments to account for climate change and disasters	Project reports, BSP reports	To be established at year 1	2022			1	2	3	
Immediate Outcome 3: Improved capacities of banks and non -bank financial institutions to design and incorporate gender- sensitive, green and climate related policies in their lending operations and investment decisions; and methods developed to measure financial risks from exposure of banks to climate change and disasters	Number of banks and non-bank financial institutions with enhanced gender responsive, and green and climate related policies in their operations and investment decisions	Project Reports, BSP and SEC Reports	To be established at Inception	2022			5	5	10	
Output 3.1: Capacity assessment or banks and non-bank financial institutions in incorporating gender sensitive and green and climate considerations in investment decisions	3.1.1 Capacity assessment of banks to comply with BSP Sustainable Finance Framework and	Project reports	To be determined at Inception	2022		1			1	

EXPECTED	OUTCOME/OUTPUT INDICATORS <sup>2</sup>	DATA SOURCE	BASEL	INE	TARG	ETS (by fr	DATA			
OUTPUTS/OUTCOMES			Value	Year	Year 1	Year 2	Year 3	Year 4	TOTAL	COLLECTION METHODS & RISKS
	Sustainable Finance Roadmap completed									
	3.1.2 Capacity assessment of non-bank financial institutions to assess client suitability and integrated ESG ratings in investment decisions	Project reports	To be determined at Inception	2022			1		1	
	3.1.3 Priority capacity building programmes organized by BSP/Green Force	Training reports	To be determined at Inception	2022			3		3	
	3.1.4 Priority capacity building programmes organized by SEC for NBFIs	Training reports	To be determined at Inception	2022			3		3	
<b>Output 3.2:</b> Damage modelling tools developed and tested to enable banks to measure the financial risks of loan exposures to climate change and disasters	3.2.1 Number of volunteer banks piloting damage estimation models developed for their lending portfolio	BSP reports and bank reports to BSP	None	2022				3	3	
Intermediate Outcome 4: Improved reporting on gender and SDG impacts of green and climate investments by private sector and financing institutions in the Philippines.	NEDA gender and SDG Monitoring reports incorporate contributions from green and climate investments by private sector and finance institutions	Project Reports, SDG Progress Reports	0	2022				1	1	
Immediate Outcome 4: Strengthened policies and data analytics to improve implementation of ESG in the Philippines	Additional number of companies/entities submitting ESG reports	Project Reports, SEC Reports	0	2022				To be determined		

EXPECTED	OUTCOME/OUTPUT	DATA SOURCE	BASEL	INE	TAR	GETS (by fro	DATA			
OUTPUTS/OUTCOMES	INDICATORS <sup>2</sup>		Value	Year	Year 1	Year 2	Year 3	Year 4	TOTAL	COLLECTION METHODS & RISKS
	Additional number of National Experts availing of capacity building programmes to undertake impact measurements	Project Reports, SEC reports	To be determined	2022				To be determined		
	Number of SEC policies and guidelines issued based on analytics from ESG reports	SEC reports	0	2022				2	2	
<b>Output 4.1:</b> Roadmap for sustainability reporting of NBS investments by non PLCs	4.1.1 SEC guidelines or policy statement for sustainability reporting of non PLCs with NBS investments	Project Reports	0	2022				1	1	
	4.1.2 Action Plan to enhance capacities of national Experts in third party opinions and impact measurements	Project Reports	0	2022				1	1	
Output 4.2: Publicly accessible platform and dashboard developed for monitoring and reporting on SDG impacts of NBS financed climate projects	4.2 Number of users (gender disaggregated, entities) accessing dashboard for monitoring and reporting on SDG impacts of NBS finance climate projects	SEC Reports/ dashboard analytics	0	2022		Increasing	Increasing	Increasing		