ARLENE V. FRANCISCO

I ARLENE V. FRANCISCO , Planning Officer III Conservation and Development Section of the DENR-CENRO Sablayan commit to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated mesasuress for the period January 2022 to June, 2022

	Employee						
Reviewed by:	Date:	Approved by:					Date
		7 6					
ALVIN E I SANICO		ANASTACIO A SANTOS				JUL 1 1 2022	
Immediate © upervisor		GENR Officer					
		5-Outstanding 4-Very Satisfactory 3-Satisfactory 2-Unsatisfactory 1-Poor					
PIAIP	Success Indicator (Targets + Measure)	Actual Accomplishment	Q1	Rat	ting T3	A4	Remarks
NATURAL RESOURCES SUSTAINABLY MANAGED						11.11	
MANAGEMENT OF COASTAL AND MARINE RESOURCES/ AREAS							
PROTECTION AND CONSERVATION OF WILDLIFE							
b. Population & habitat monitoring and protection of priority threatened species							
b.1 Marine Turtles							
-Population and Habitat monitoring and protection of priority threatened species	Conduct of two (2) quarterly population & habitat monitoring of marine turtles with report submitted on March 30, 2022 and June 30, 2022 with no revision	Conducted two (2) quarterly population & habitat monitoring of marine turtles with report submitted on March 10, 2022 and May 17, 2022 with no revision	5.000		5.000	5.000	
Asian Waterbird Census 2021	Conduct of Annual Asian Waterbird Census 2022 with report submitted to Regional Office on February 15, 2022 with no revision.	Participated to annual Asian Waterbird Census 2022 with report submitted to Regional Office on January 18, 2022 with minor revision.	4,000		5.000	4,500	
ADAPTIVE CAPACITIES ON HUMAN COMMUNITIES AND NATURAL SYSTEMS IMPROVED							
NATURAL RESOURCES ASSESSMENT							
Watershed Characterization and Vulnerability Assessment	Conduct of Watershed Characterization and Vulnerability Assessment of Pagbahan Watershed with quarterly reports submitted GIS generated maps before Novemebr 30, 2021	Conducted the following milestone activities: 1. Coordinated with concerned LGUs regarding the conduct of characterization and vulnerability assessment of Pagbahan Watershed, 2 Conducted interviews with the local respondents using the questionnaire forms provided in the FMB Technical Bulletin 16-A. 3. Collection of soil samples within Amnay-Patrick Watershed 4. Monthly measurement of streamflow within established sampling stations					Second semester larget
THER ACTIVITIES							
tendance to Training/s	100% Trainings/ Workshop and Serninars attended	Attended the Training on Coastal Vulnerability Assessment					Compliant
eparation of IPCR with Rating	Preparation and submission of IPCR with Rating from July 2022 to December 2022 on January 15, 2022 with no revision.	Prepared and submitted IPCR with rating from July to December 2021 on January 10, 2022 using the prescribed format with minor	4.000	-	5.000	4,500	