Republic of the Philippines DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES

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Website: www.denr.gov.ph

MEMORANDUM

TO

ALL MINDANAO REGIONAL EXECUTIVE DIRECTORS

(REGIONS 9, 10, 11 12 & 13)

FROM

THE UNDERSECRETARY

Field Operations Mindanao

SUBJECT

SUBMISSION OF ACTUAL ACCOMPLISHMENT PER

PROGRAM/SUBPROGRAM/SERVICE AS PART OF THE CESB

PERFORMANCE COMMITMENT AND REVIEW (PCR) FORM-

PART I. OPERATIONS FOR 2ND SEMESTER OF CY 2022

DATE

0 7 AUG 2023

This has reference to the regular bi-annual Career Executive Service Performance Evaluation System wherein the Career Executives are being rated based on the PCR as a requirement of the Career Executive and Service Board.

Relative hereto, you are hereby advised to submit your filled-out Performance Commitment and Review (PCR) Form-Part I. Operations for 1st Semester of CY 2023 for monitoring and reference.

Kindly send the said PCR form following the attached template to the Office official email address (usec.fom@denr.gov.ph) not later than August 11, 2023.

For compliance.

JOSELIN MARCUS E. FRAGADA, CESO III

MEMO NO. 2023 - 671

PERFROMANCE COMMITMENT AND REVIEW FORM

Organizational Outcome

- Adaptive Capacities of Human Communities and Natural Systems Improved
 • Natural Resources Sustainably Managed

Part I. Operations	Part i. Support to Ope	erations	Part I. General Administration and Support
Program/Subprogram/Service (as indicated in the NEP)		Outcome/Output Indicators (as indicated in the NEP)	
Natural Resources Conservation and Development Program		Outcome - 1. Number of hectares of terrestrial protected areas, wetlands/caves with high biodiversity values that are effectively managed	
Environment and Natural Resources Resiliency Program		Outcome - 1. Percentage of critical watershed with interventions implemented	
Natural Resources Enforcement and Regulatory Program		Outcome - 1. Percentage of illegal logging hotspot areas neutralized	
Natural Resources Conservation and Development Program		Outcome - 2. Area of terrestrial protected aread (including inland wetlands/caves) under the NIPAS effectively managed	

Part II. Individual Performance Accountability

Part III. Innovating and Intervening Accomplishments Part IV. Performance Evaluation on Accomplishments (80%)

Target

Actual Accomplishment (As reported in BAR No. 1)

Natural Resources Conservation				
and Development Program				

Outcome - 2. Area of terrestrial protected aread (including inland wetlands/caves) under the NIPAS effectively managed

Natural Resources Enforcement and Regulatory Program

Outcome - 2. Percentage of 8.2M ha of forests protected against forest fires, poaching, pest and diseases, etc.

Natural Resources Conservation and Development Program

Outcome - 3. Number of hectares of marine protected areas with high biodiversity values that are effectively managed

Outcome - 4. Area of marine protected areas effectively managed

Outcome - 5. Ownership of public alienable and disposable lands secured (2011-Present)

Outcome - 6. Percentage increase in forest cover

Natural Resources Enforcement and Regulatory Program

Output - 1. Number of hectares of openaccess/untenured lands of the public domain placed under appropriate management arrangement/tenure

Environment and Nat	tural
Resources Resilience	y Program

Output - 1. Number of priority critical watershed supporting National Irrigation System charrcterized and vulnerability assessed

Natural Resources Conservation and Development Program

Output - 1. Number of terrestrial protected areas/wetlands/caves established/conserved a. Inland Wetlands

Output - 1. Number of terrestrial protected areas/wetlands/caves established/conserved b. Caves

Output - 2. Number of critical habitats established and managed

Natural Resources Enforcement and Regulatory Program

Output - 2. Percentage of wildlife permits, certifications and/or clearance applications acted upon within 7 working days from date of receipt

Natural Resources Conservation and Development Program

Output - 3. Number of Legislated NIPAS MPAS with Water Quality Assessment Monitoring conducted

Output - 4. Number of established Marine Protected Aeas Network (within NIPAS MPA component strengthened

Output - 5. Number of residential free patents issued

Output - 6. Areas pf denuded and degraded forestlands/Pas decreased

Output - 7. Number of hectares planted area maintained and protected

Output - 8. Percentage of annual survival rate of seedlings planted