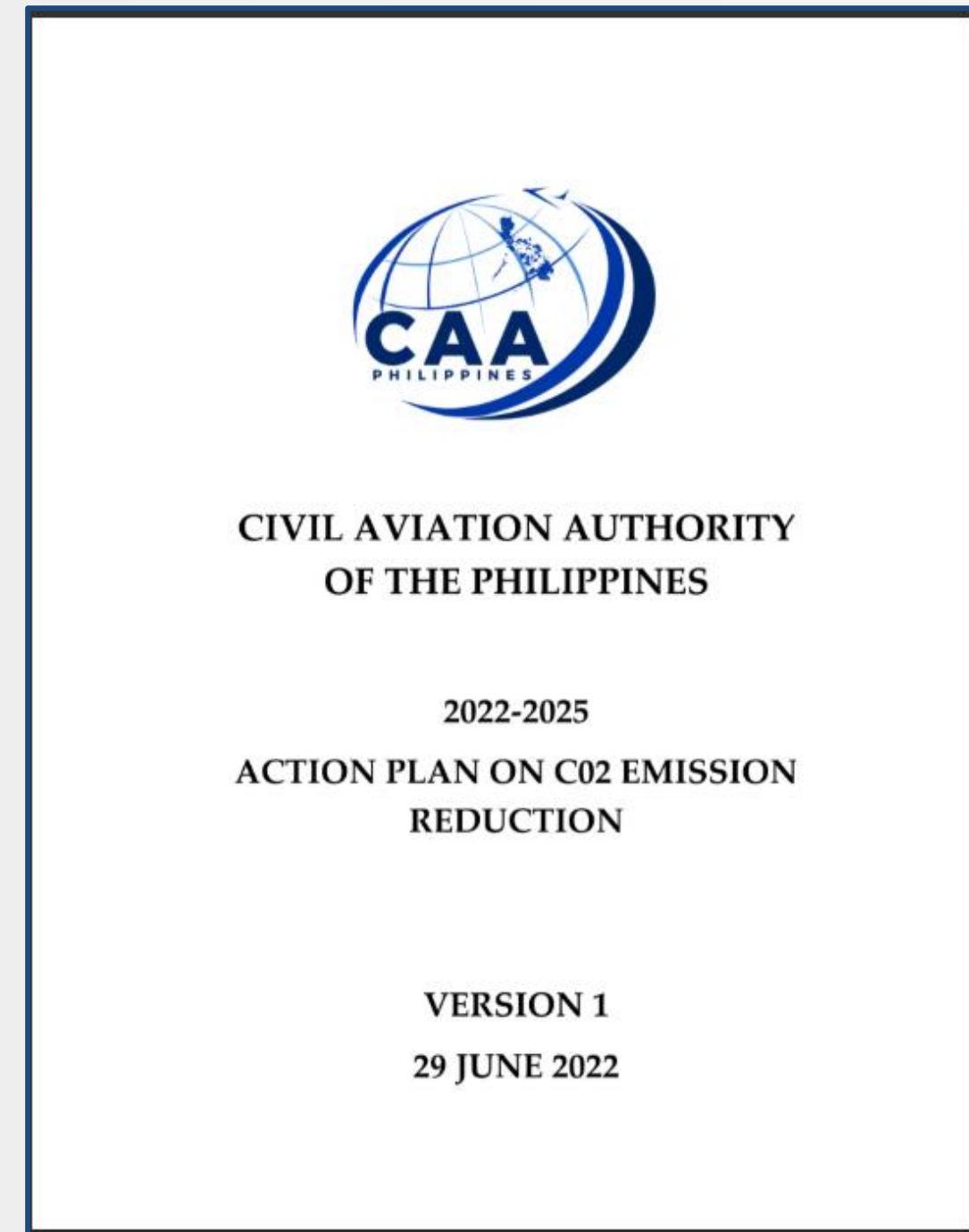
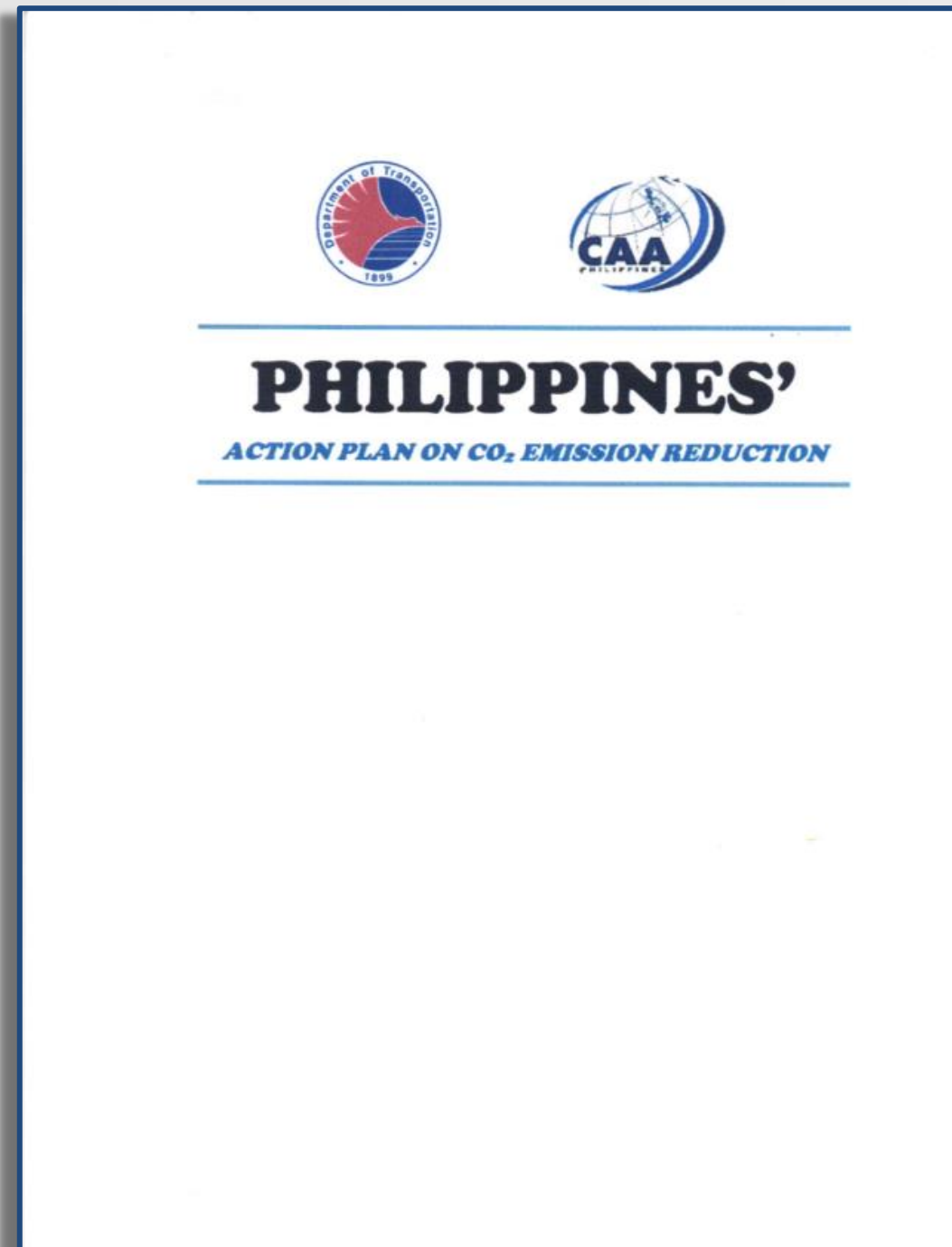




# Overview on Civil Aviation Authority of the Philippines' State Action Plan (SAP)



# State Action Plan in Reduction of CO2 Emissions



# State Action Plan in Reduction of CO2 Emissions



Establishment of baseline data and identification of potential mitigation measures to be implemented by the airlines.

Operational measures such as:



1. Single engine taxi in;
2. Reduced acceleration altitude (RAAL);
3. Idle reverse thrust (REVT); and
4. Minimize unnecessary extra fuel.



Enhanced Air Traffic Management

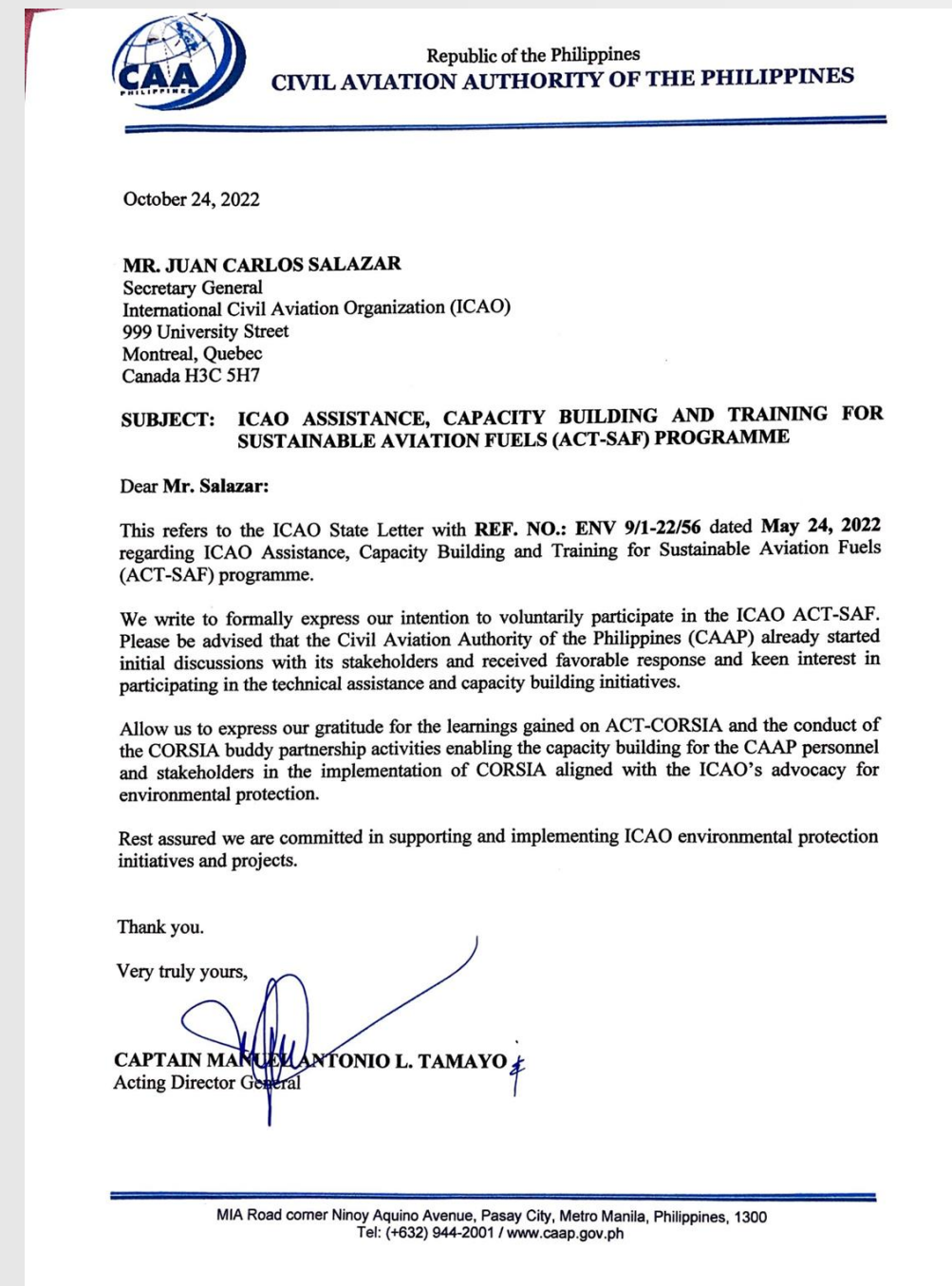


**CIVIL AVIATION AUTHORITY  
OF THE PHILIPPINES**

**2022-2025  
ACTION PLAN ON CO2 EMISSION  
REDUCTION**

**VERSION 1  
29 JUNE 2022**

# SAF in Philippine Context



## Overview on Civil Aviation Authority of the Philippine' State Action Plan (SAP)

Sofia Paula R. Fulmaran





# SAF Readiness Assessment



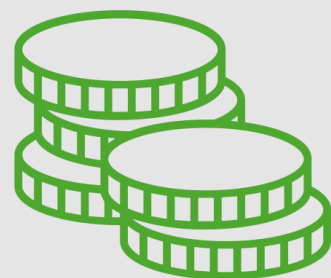
**1st Dimension:**  
**Feedstock Availability  
and Sustainability**



**2nd Dimension:**  
**Technological  
Infrastructure**



**3rd Dimension:**  
**Policy and Regulatory  
Environment**



**4th Dimension:**  
**Investment and  
Funding Opportunities**

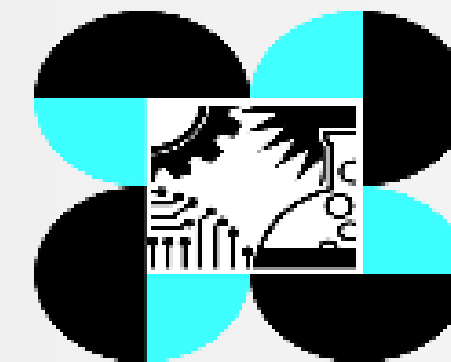
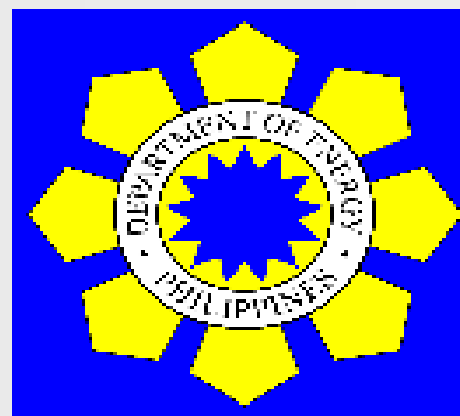
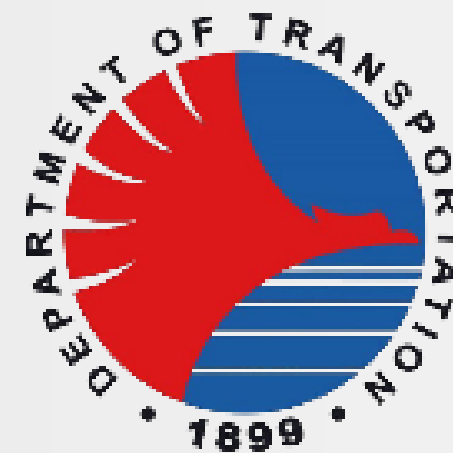


**5th Dimension:**  
**Market Demand and  
Airlines Engagement**



**6th Dimension:**  
**Human and Technical  
Capabilities**

# NBB-SAF COMMITTEE



DOST-PCIEERD



# Updates on the SAF Feasibility Study



# THANK YOU!

