



Vision and Mission





New Mission



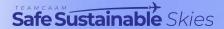
To continuously enhance safety and security for a sustainable aviation industry



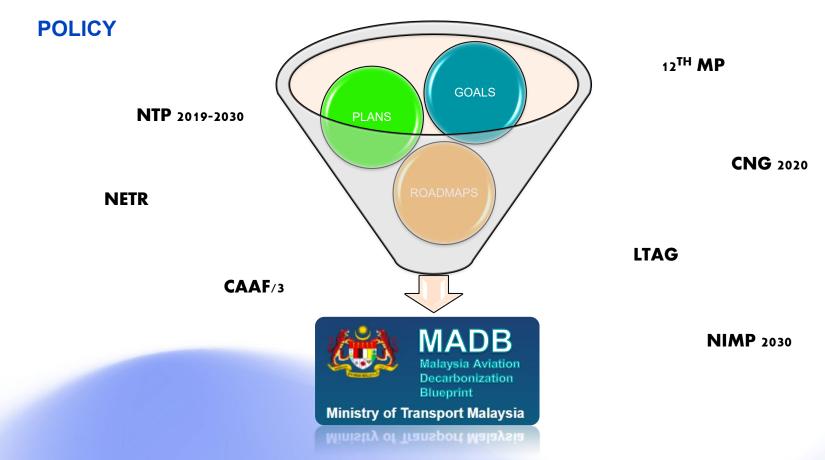










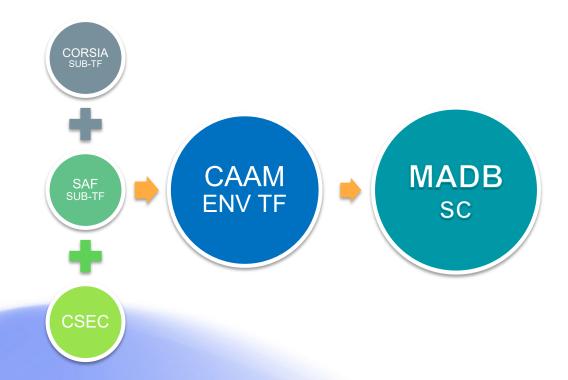






METHODOLOGY

COMMITTEES



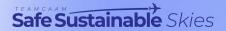


METHODOLOGY

COMMITTEES



- Ministry of Transport
- · Ministry of Finance
- Ministry of Natural Resources and Environment Sustainability
- Ministry of Economy
- · Ministry of Investment, Trade and Industry
- · Ministry of Plantation and Commodities;
- Civil Aviation Authority of Malaysia (CAAM)
- Malaysia Aviation Commission (MAVCOM)
- Local Aeroplane Operators
- Local Airport Operators
- Fuel Producers
- Other stakeholders as necessary

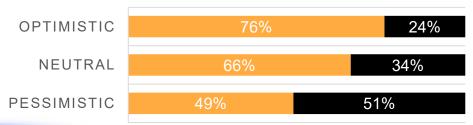






NET-ZERO CARBON EMISSIONS BY 2050 SCENARIOS



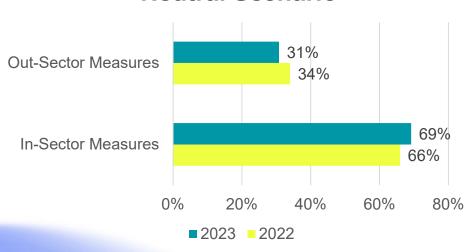


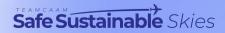






Neutral Scenario

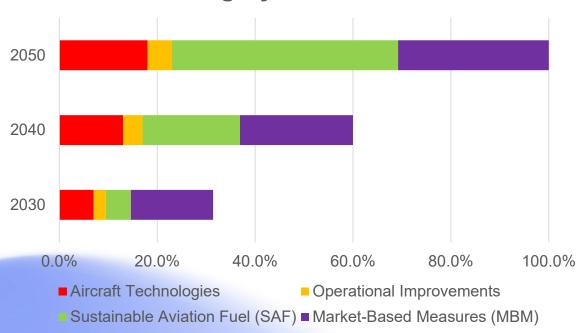






METHODOLOGY GOAL SETTING

Category of Measures

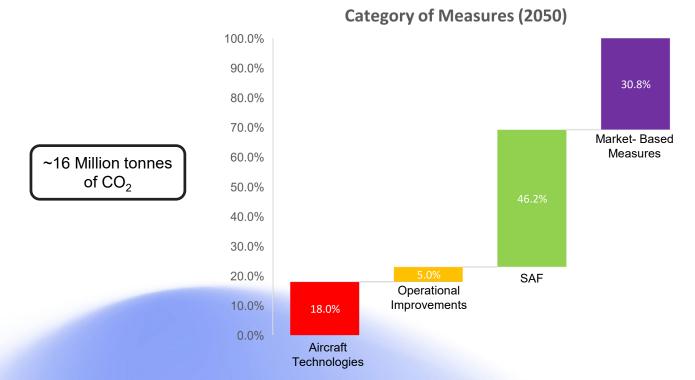


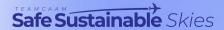




CAAM

GOAL SETTING

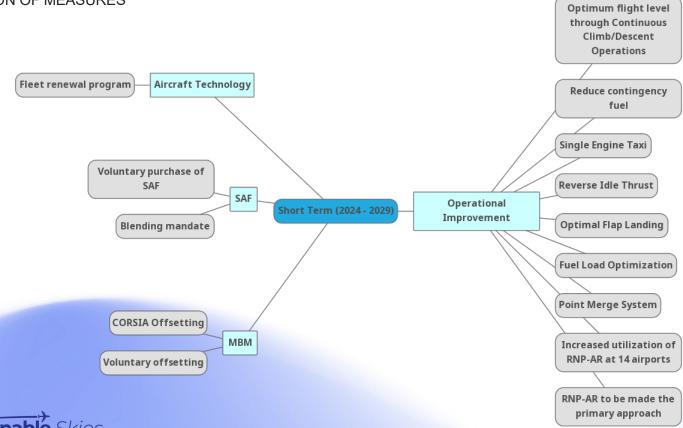


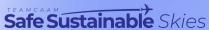




METHODOLOGY

SELECTION OF MEASURES

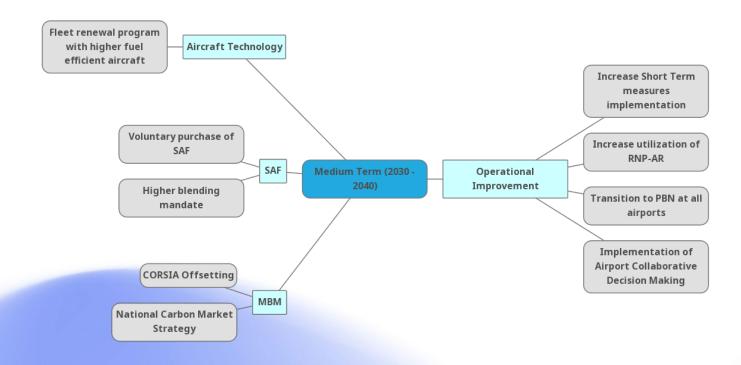




CAAM

METHODOLOGY

SELECTION OF MEASURES

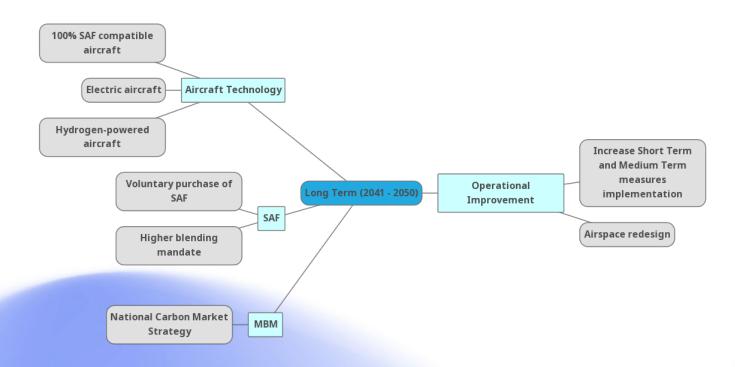




CAAM

METHODOLOGY

SELECTION OF MEASURES







LATEST DEVELOPMENTS

SAF ROADMAP DEVELOPMENT

- Setting the blending mandate as outlined by NETR
- Promotion on increased offtake agreements and voluntary SAF uptake
- Support production of SAF in Malaysia

CAAM – BOEING STRATEGIC COLLABORATION FOR KUALA LUMPUR METROPLEX STUDY

· Support changes and enhancements to Kuala Lumpur Airport and its surrounding airspace

PETRONAS BIOREFINERY

• Petroliam Nasional Berhad (Petronas), Italy's Enilive SpA, and Japanese company Euglena Co, have reached a final investment decision to develop a biorefinery in Pengerang, Johor

ASEAN-EU Workshop on CORSIA Emission Units and Carbon Projects

- National authorisation for Article 6.2, Corresponding Adjustments and Role of domestic legislation in establishing permanence and additionality
- To explore ASEAN methodologies for nature-based, renewable, waste, transportation projects

IATA SAF Registry

 To accelerate the uptake of Sustainable Aviation Fuels (SAF) by authoritatively accounting and reporting emissions reductions from SAF

