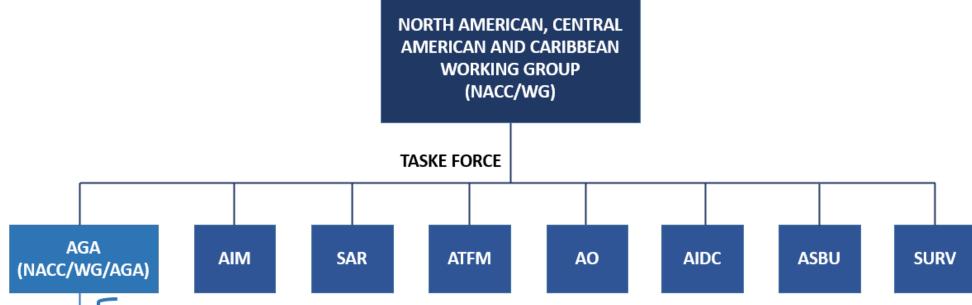


AGA Task Force Overview

OBJECTIVE

The AGA Task Force, which is part of the North American, Central American, and Caribbean Working Group (NACC/WG), is the mechanism of coordination, elaboration and implementation of projects, activities, development of guidance material and training in the region aiming to increase safety, capacity, and efficiency in air navigation in the Aerodromes and Ground Aids area.





MEMBERSHIP:

- NACC ICAO;
- STATES AND TERRITORIES OF THE NACC REGION;
- COCESNA/ACSA RSOO; AND
- INTERNATIONAL ORGANIZATIONS.

INVITED:

- AIRPORT PROVIDERS; AND
- OTHERS.



NACC Home

Overview

About NACC

Vacancies

NACC Contracting States

Holidays

Visiting our Office?

Meetings

NACC Systemic Assistance Programme

Strengthening of the ECCAA

Safety Oversight System Improvement Project

Regional NACC Agreements

NAM/CAR Regional Plans

National Air Navigation Plan (NANP)

Regional Aviation Safety Plan

Regional Groups

Safety Awareness Week

GREPECAS

NACC/WG

RASG-PA

NACC/DCA

AGA

Aerodromes and Ground Aids (AGA) Task Force

The Aerodromes and Ground Aids (AGA) Task Force (AGA/TF) was established by the Seventh North American, Central American and Caribbean Working Group Meeting (NACC/WG/7), Conclusion C/11, for coordination, elaboration and implementation of projects, activities, development of guidance and training material in the region aiming to increase safety, capacity and efficiency in air navigation in the area of Aerodromes and Ground Aids.

The **Terms of reference** of the AGA/TF and the **AGA Programme** were approved by the First North American, Central American and Caribbean Working Group (NACC/WG) Aerodromes and Ground Aids (AGA) Implementation Task Force Meeting (NACC/WG/AGA/TF/1).

Chairperson: Mr. Alberto Rodriguez (United States)

Coordinator: Mrs. Fabiana Todesco (ICAO)

Terms of reference

Work Programme

e-Docs

Documents and Reports

NACC/WG/AGA/TF/1

3 to 7 July 2023. Mexico City, Mexico.



First North American, Central American and Caribbean Working Group (NACC/WG) Aerodromes and Ground Aids (AGA) Implementation Task Force Meeting (NACC/WG/AGA/TF/1)

Mexico City, Mexico, 3 to 7 July 2023

The Meeting was attended by **13 States** from the NAM/CAR Regions, and **4 International Organizations** totaling **41 delegates** as indicated in the list of participants.



List of Draft Conclusions and Decisions:



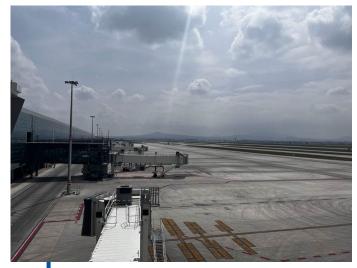
Number	Title
Decision NACC/WG/AGA/TF/01/01	AGA Task Force Terms of Reference (ToRs)
Conclusion NACC/WG/AGA/TF/01/0	2 AGA Programme
Conclusion NACC/WG/AGA/TF/01/0	Development of GRF Project
Conclusion NACC/WG/AGA/TF/01/0	NACC Dashboards in AGA area

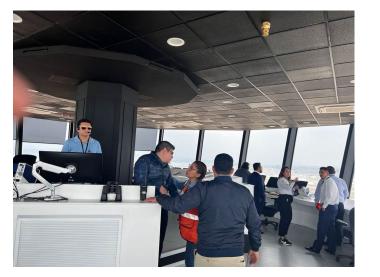
AGA/TF/1 (icao.int)











DECISION		
NACC/WG/AGA/TF/01/01 AGA TASK FORCE TERMS OF REFERENCE (ToRs)		
What:	Expected impact:	
That, the AGA Task Force approved its Terms of according to Appendix A of the NACC/WG/AG be presented to the NACC/WG/08 Meeting.		
Why:		
The NACC/WG/7 Conclusion C/11 established that the AGA Task Force must develop its ToRs to be presented at the NACC/WG/08 Meeting in 2023.		
When: Immediately	Status: □ Valid / □ Superseded / □ Completed	
Who: States ICAO Other:		



CONCLUSION		
NACC/WG/AGA/TF/01/02 A	GA WORK PROGRAMME	
What:		Expected impact:
That, the AGA Task Force approved the Aerodromes and Ground Aids (AGA) Work Programme, in accordance to Appendix B to the NACC/WG/AGA/TF/1 report, including the work programme to be submitted to the NACC/WG/08 Meeting.		☐ Political / Global
		☑ Inter-regional
		☑ Environmental
		☑ Operational/Technical
Why:		
Conclusion NACC/WG/7/11 established that the AGA Task Force develop its work programme to be presented to NACC/WG/08 Meeting in 2023.		
When: Immediately	Status: ⊠ Valid	/ ☐ Superseded / ☐ Completed
Who: States ICAO □ Other:		







CONCLUS	SION			
NACC/WG/AGA/TF/04 NACC AGA AREA DASHBOARDS				
What:				Expected impact:
Region	given the importance of developing hal Air Navigation Plans, the AGA Task Foresteen and update the NACC Dashboards	orce:		 □ Political / Global ☑ Inter-regional □ Economic □ Environmental ☑ Operational/Technical
b) develop a pilot project with an international airport in the CAR Region to develop the management process Global Air Navigation Plan (GANP) Key Performance Indicator (KPI) by 15 May 2024.				
Why:				
Data and information about airports are important for the planning process, mainly to develop National Air Navigation Plan (NANP) and Regional Air Navigation Plan (RANP) according to GANP.				
When:	15 May 2024	Status:	⊠ Valid	/ \square Superseded / \square Completed
Who:	☐ States ☐ ICAO ☒ Other:	AGA TF		



CONCLUSION			
	OF COMMENTS AND ENDORSEMENT OF THE GUIDE T ADVISORY COMMITTEES		
What:	Expected impact:		
That States/Territories: a) review the guide (presented in Appendix D propose improvements on Airport Adviso the Secretariat by March 2024; and b) analyse the feasibility of incorporating national procedures and provide considerate to the Secretariat by GREPECAS/22.	□ Political / Global □ Inter-regional □ Economic □ Environmental □ Operational/Technical		
Why:			
The provision of sufficient airport infrastructure in accordance with traffic forecasts is essential to guarantee the sustainability of regional air navigation planning. Such planning implies the need to incorporate the main operational actors to allow the proposed capacity to meet demand expectations and offer value for its required investment. The guide proposes a mechanism to facilitate this.			
To promote collaborative airport planning for the benefit of the regions and the objectives of the Regional Air Navigation Plan			
when: a) March 2024 b) GREPECAS/22	Status: ⊠ Valid / □ Superseded / □ Completed		
Who: ☐ States ☒ ICAO ☒ Other: Organization	ons		





DECISION			
GREPECAS/21/15 MODIFICATIONS TO THE CAR/SAM F3 PROJECT			
What: That, to support A CDM implementation, th	e F3 Programme	Expected impact:	
coordinator modify F3 Project considering the	questionnaire on	☐ Political / Global	
A-CDM conducted by ICAO.		☑ Inter-regional	
		⊠ Economic	
		☐ Environmental	
		☑ Operational/Technical	
Why: To date, F3 Project has focused efforts on promoting the A-CDM concept and prepared an implementation guide accepted by the GREPECAS States. However, the new project coordinator proposes new activities to facilitate harmonized adoption, as well as the methodology to decide which airport should implement A-CDM.			
When: 30 March 2024	Status: ⊠ Valid	$/ \square$ Superseded $/ \square$ Completed	
Who: ☐ States ☐ ICAO ☐ Other: GREPECAS	: □ States ☑ ICAO □ Other: GREPECAS F3 Project Coordinator		





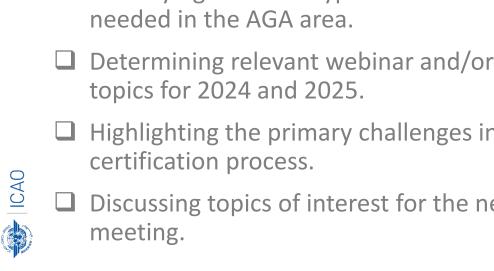
GREPECAS/21/16 ADOPTION OF ICAO RECOMMENDATIONS RELATED	TED TO AERODROMES		
What:	Expected impact:		
That States/Territories implement a process for conducting a regulatory impact analysis when adopting ICAO Recommended Practices related to aerodromes as national regulations.			
Why: To adopt Recommended Practices when they enhance safety, security, efficiency, sustainability to the operations, as long as that they are feasible to implement, avoiding unnecessary costs, and to promote adequate consultation processes to consider alternative means of compliance to improve aviation safety.			
When: Immediately Status: ⊠ Valid / □ Supe	rseded / Completed		
Who: States □ ICAO □ Other:			



Second North American, Central American and Caribbean Working Group (NACC/WG) Aerodromes and Ground Aids (AGA) Implementation Task Force Meeting (NACC/WG/AGA/TF/2)

Key points for discussion and analysis during the meeting:

- ☐ Identifying the main types of ICAO NACC support needed in the AGA area.
- Determining relevant webinar and/or training topics for 2024 and 2025.
- ☐ Highlighting the primary challenges in the
- Discussing topics of interest for the next AGA TF meeting.





AGA Project:

AGA Programme



Runways Safety Teams Project

- CAR FAA Project
- RASG-PA RST Project



GRF Project

FAA – ICAO SAFE Fund



AGA Inspector Course

FAA – ICAO SAFE Fund





AGA Certification and Safety Project

No definition of sponsor



Airport Emergency Plan Project

MCAAP Project



Airport Planning Project

MCAAP Project



KPI GANP Workshop

MCAAP Project



Cost-benefit análisis – VOL III RANP

MCAAP Project

Presentations	Responsible
P/01 - RST training platform - RASG-PA Project	Secretariat
P/02 - New Aircraft Classification Rating – Pavement Classification Rating (ACR – PCR) Method	ACI-LAC
P/03 - GRF implementation process in Costa Rica	Costa Rica
P/04 - Airport excellence (APEX) Programme	ACI-LAC
P/05 - Aerodrome operator's guide to aeronautical studies	Secretariat
P/06 - Safety supervision of Centro America aerodromes	COCESNA
P/07 - Obstacles at Aerodromes Evaluation and Mitigation for Operations	Secretariat
P/08 - How to integrate the ASBU elements of the GANP into airport planning	Secretariat
P/09 - CAPSCA and Airport emergency plan	Secretariat
P/10 - Wildlife Hazard Management	CARSAMPAF
P/11 - Airport Carbon Footprint Accreditation Program (ACA)	ACI-LAC
P/12 - Aeronautical Aerodrome Charts	Secretariat
P/13 - Innovación y tecnologías emergentes para los Aeropuertos	Secretariat
P/14 - Consultation Guidelines	IATA





Have a good AGA/TF02 Meeting!







Thank You!