Joint Webinar APAC

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Practical Solutions to Challenges in Implementing Global Reporting Format (GRF) in the Asia/Pacific Region

CONTENT

Global Reporting System and Format for Assessing and Reporting Runway Surface Conditions (GRF) is a new ICAO methodology for assessing and reporting runway surface conditions, which will become applicable on 4 November 2021. It ensures a harmonized assessment and reporting of runway conditions and correspondingly improved flight crew assessment of take-off and landing performance.

This webinar provides a timely opportunity to all parties involved in the implementation of GRF for runway surface conditions, to seek clarifications on the new methodology and to discuss solutions to the common challenges encountered in their efforts to put GRF in place. Representatives from ICAO and aerodrome operators, aeronautical information service providers, airline pilots, and air traffic control will present their experiences, especially in how they overcame the challenges encountered, and their views on how these should best be overcome. A question period will follow.



FACILITATORS

Mr. Paul Adamson, Technical Officer, Airport Operations and Interoperability, ICAO HQs and Mr. Punya Raj Shakya, Regional Officer, AGA, ICAO APAC Office. The Webinar will feature subject matter expert speakers from ICAO, ACI, IFAIMA, IFALPA, and IFATCA.











30 AUGUST 2021 1000-1230 UTC

ΤΟΡΙϹ	CONTENT	WHO	TIME (UTC)
Login to Webinar	-	All participants	1000-1015
Introduction	Introduction of	Paul Adamson (ICAO)	1015-1020
(ICAO)	webinar program &		
	speakers		
Introduction to GRF	Overview of GRF	Lars Kornstaedt	1020-1030
(FTF)		(ICCAIA rep to FTF)	
Pilot Perspective	Pilot perspective on	Nontawat Tawewatanasarn	1030-1045
(IFALPA)	the GRF	(A330/350 fleet, IFALPA)	
Airport Perspective	Incheon Airport's	Eunjeong Lee	1045-1100
(ACI)	experience in	(SMS Manager, Incheon Int.	
	preparing for GRF	Airport Corporation, ROK)	
ATC Perspective	Controller's	Alistair Hull	1100-1115
(IFATCA)	perspective on GRF	(Air Traffic Controller, Nav	
	implementation	Canada)	
AIM Perspective	Challenges to	Erdenebaatar Davaasuren	1115-1130
(IFAIMA)	implementing New	(IFAIMA, CAA Mongolia)	
	SNOWTAM Format		
Break		-	1130-1200
Q&A Session	-	All (Moderated by Paul	1200-1230
		Adamson and Punya R.	
		Shakva)	



Presentations & recordings will be available at https://www.icao.int/APAC/Meetings/Pages/default.aspx