Other

Calendar

## Information for MAs & IFATCA Reps **IFATCA Press Release**

ICAO

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unsuccessful conversations between the Air Traffic Control Professionals Union (Sindicato de Profesionales en Control de Tránsito Aéreo - SITECNA) and government authorities. IFATCA Press Release on Costa Rica situation Learn more

The International Federation of Air Traffic Controllers' Associations, IFATCA, is concerned with the response from the Dirección General de Aeronáutica Civil (DGAC) in Costa Rica following

**EUR** 

ICAO Global

Development courses? Join us for a webinar on Thursday, 31 August 2023 at 8:00 AM EDT, where you'll hear from ICAO instructional design specialists Vicky Princz and Margarita Zakovorotnaya They will provide an overview and answer essential questions about the training competency development

Webinar: Learn about our Training Competency Development courses

Are you interested in developing your training skills? Do you want to learn about our Training Competency

Training Developers Course (Also available in French) Training Instructors Course (Also available in French) Virtual Classroom Instruction (Also available in Spanish)

If you didn't register yet, don't miss out on the opportunity to learn from ICAO experts how these courses will enhance your course development and instructional techniques Register now

**Training Competency Development Weeks** 

2 - 27 October 2023

LAST **IFATCA** DATE/ **SUBJECT** DATE **RESPONSE IFATCA DUE BY** RESPONSE Invitation to the third ICAO Conference on Aviation and No Alternative Fuels (in-person with 28/07/2023 Response 24/10/2023 hybrid capabilities). Dubai. Required United Arab Emirates, 20 to 24

2023/59

neeting of the Data Communications Infrastructure Working Group of the

II, stemming from the sixth

	CPDCIWG/6)			
2023/58 click here	Invitation to the ICAO pre- CAAF/3 Outcomes Consultation, in Montréal, Canada from 25 to 26 September 2023 as a hybrid event (in-person and virtual participation)	11/07/2023	No Response Required	11/09/2023
2023/57 click here	Proposed amendments to Annexes 2, 3, 4, 6, Parts I, II and III, 10 Volume I, 11, 15, PANS-ATM, PANS-AIM and PANS-OPS, Volume III related to general aviation helicopters, on- board technology for runway safety, ramp inspections and end of flight location arising from the eighth and ninth meetings of the Flight Operations Panel (FLTOPSP/8 and 9)	26/07/2023	Distributed	31/01/2024
2023/47 click here	Proposal for the amendment of Annex 10, Volume V relating to implementation of wireless avionic intra-communications (WAIC) for radiocommunication between two or more aircraft stations located onboard a single aircraft	01/06/2023	Distributed	01/12/2023
2023/33 Corrigendum No. 1 click here	Proposal for the amendment of Annex 14, Volume I and PANS- Aerodromes (Doc 9981) relating to aerodrome design and operations	21/06/2023	Distributed	30/10/2023
2023/33 click here	Proposal for the amendment of Annex 14, Volume I and PANS- Aerodromes (Doc 9981) relating to aerodrome design and operations	30/05/2023	No Response Required	30/10/2023
2023/32 click here	Proposal for the amendment of Annex 14, Volume II concerning heliport specifications	27/04/2023	13/10/2023	27/10/2023
2023/21 click here	Invitation to attend the ICAO Security Week 2023: AVSEC & CYBERSEC, Montréal, 23 to 27 October 2023	18/04/2023	No Response Required	06/10/2023
2023/18 click here	Proposals for the amendment of Annex 19 and consequential amendments to Annexes 1; 6 Parts I and III; and 13	05/04/2023	29/09/2023	05/10/2023
Electronic ICAO Electronic	Bulletins c Bulletins merely supplies informatic	on and do not	require action.	
NUMBER	TITLE			DATE
EB 2023/38 click here	ICAO's Terminology Database (ICAOTERM) is Now Part of UNTERM			2023-08- 25
	Appointment Decision to D-1 Post			2023-08-
EB 2023/37 click here	Appointment Decision to D-1 Post			11

### What do we mean by context in engineering and operations? Date and time: Wednesday 06/09/2023 - 14:00 CEST

Dear Webinar attendees,

European Region (EUR)

Learning Zone

Duration · 90 minutes

aviation accidents and incidents)

and/or towers)?

distribution to the BEA and the SAFOPS community

ECAC Weekly Press Review - 28 Aug 2023

ECAC & Organisations Airlines & Airports Environment Facilitation Legal matters

Safety Security UAS

Topics:

exceed maximum duty times?

particular difficulties (if so, which ones?).

In this webinar, we'll explore the context regarding what can be expected and unexpected. More specifically, this contextual dimension will support the description of cognitive processes such as procedural following and problem-solving. Finally, we will highlight various risk management contexts. **REGISTER HERE** These webinars are open for registration

EUROCONTROL Aviation Learning Centre webinars and events

We are pleased to invite you to the webinar which will take place next week

Presenter: Guy Andre Boy : Engineer and cognitive scientist, Member of the International Academy of Astronaut ics, and Chair of the Aerospace Technical Committee

Feel free to share with your colleagues!

Please find attached the answers to a survey on combining & splitting control sectors. The answers to an

For this month's survey, we received another request from the Bureau d'Enquêtes et d'Analyses pour la sécurité de l'aviation civile: BEA (the French authority in charge of conducting safety investigations to civil

MA's question about the TWR/APP environment among IFATCA MA's are added anonymously.

structuring element of systems engineering, context architecture has become a solid structuring element of systems engineering, context architecture must be considered an HSI orthogonal element regarding time, space, and other situational variables. For this reason, the situation concept will be explored in greater depth. Context is approached from many angles in engineering and operations, considering various aspects of maturity, such as technological, human, and organizational readiness levels. It can also be described in standard, abnormal, and emergency situations. Context generally encompasses the property of the persistence of various conditions. In aeronautics, for example, flight phases can be the property of the persistence of various conditions. In aeronautics, for example, flight phases can be considered as contexts, such as take-off, climb, cruise, approach, descent, and landing. Each context is defined by significant parameters that persist and change when the context is changed. The concept of context is mutually inclusive (i.e., a context is a context of contexts).

**ICA** 

SAFOPS Request for support: combining & splitting control sectors

In the framework of its mission, the BEA is regularly investigating safety events which, in some instances, involve ATC. The BEA is currently looking for information on the decision-making process leading to combining or splitting control sectors, to better understand how this aspect is dealt with by European ANSPs. More specifically, the BEA is interested in combining/splitting control sectors in the following situations: One single controller taking simultaneously tower and approach sectors, which were previously held by two different controllers. One single controller controlling two (or more) adjacent sectors, which were previously controlled by two or more different controllers. To support the BEA with this process, we kindly ask the SAFOPS ANSPs to answer the following questions: 1. Does your ANSP have units where the controllers have both approach and tower ratings (active)? If yes, do configurations exist where the approach and tower sectors can be grouped? 2. What measurable criteria are used to determine at what point it is needed to split

control sectors (the response may differ between area control centres, approaches

3. Do you systematically have standby controllers present in the control centre or on call to manage abnormal situations like an immediate handover after an incident or

4. What are the tools for checking /monitoring the presence of a controller as well as his/her time worked on each sector, for instance to ensure controllers do not

5. During the pandemic, given the sharp decrease of traffic; and to comply with health recommendations, teams were segregated and rosters were alleviated. When the traffic picked up and standard rosters were put back in place, did you encounter

Because this request originated outside the SAFOPS group, your responses will be anonymized before

Attachment: The answers to the survey (Click link below)

an unexpected increase of workload of active controllers?

Other news New European Aviation Overview: Latest trends for the period 23-29 August

EUROPEAN AVIATION OVERVIEW

0.5%) vs the previous week and standing at 92% of 2019 levels.

data processing system on Monday 28 August.

points below 2019.

Other Information

just below our Base scenario of forecasted flights released in December 2022

The latest European Aviation Overview shows the price of jet fuel stabilising, traffic at 92% of 2019 and

The Network recorded 32,450 average daily flights (+5% vs 2022), remaining stable (-

For the month of August, the number of flights in the Network was 93% of 2019 levels,

On average, the top 10 aircraft operators recorded fewer flights (-2%) vs the previous week; this decrease was mainly explained by the technical issue affecting the NATS flight

The weather, together with the issue at NATS, had an impact on average delays and on punctuality. Arrival and departure punctuality deteriorated, both closing at 15 percentage

The jet fuel price closed at 3.0 USD/gallon on 25 August 2023, stable over two weeks. Current prices have however increased by 5% compared to the beginning of the year In July 2023, all-prices inflation stood at 6%; air ticket prices increased by 1% above

A well handled and safe landing after a pitch trim failure that could have had tragic

On 7 June 2021 an aircraft had just commenced its descent towards destination when both primary and secondary pitch trim systems failed resulting in excessive nose-down pitch control forces and an inoperative autopilot. The flight was completed without further event with the Pilot Flying using both hands on the

control yoke to control pitch attitude manually. During the landing roll the nosewhweel steering system also failed. The pitch trim failure was attributed to probable jamming of the trim actuator due to water, possibly condensation, freezing within it. The steering system fault was attributed to a completely unrelated sensor

significant weather delays over the period 23-29 August. On Monday, we also saw a major issue with the flight data processing system at NATS in the UK, which resulted in extensive cancellations and delays. Together with the weather, this hit punctuality, which was at only 62.1% for the week (arrivals), well below both 2022 and 2019. Key data in this edition:

## ATM News 29 August 2023 Welcome to ATM News, featuring the most recent updates, developments and opportunities from our members and CANSO. NFWS ASECNA to deploy integrated, comprehensive ATFM solution FREQUENTIS provides Airways New Zealand with airspace safety enhancement The London Heliport deploys Altitude Angel's Approval Services Platform Intersoft Electronics establishes branch in France Adacel pursues RAAF Future Air Mission Training System (F-AMTS) as part of CAE-led Team AUStringerMelbourne, Australia EANA boosts ATCO roster with 24 new entrants through scholarship programme Atech showcases its portfolio of air traffic control **VIEWS** CANSO publishes second edition of Remote and Digital Towers Guidance Material **CANSO EVENTS** CANSO AFRICA CONFERENCE 2023 5-8 September, Livingstone, Zambia

CANSO GLOBAL SAFETY CONFERENCE 2023

IFATCA (International Federation of Air Traffic Controllers' Associations)

EUROCAE (European Organisation for Civil Aviation Equipment)

IFALPA (International Federation of Air Line Pilots' Associations)

27-30 November, Dublin, Ireland

EASA (European Union Aviation Safety Agency) SESAR (Single European Sky ATM Research)

EGHD (SES Expert Group on Human Dimension)

ICAO European and North Atlantic (EUR/NAT) Office

IWEN Calendar

**EUROCONTROL** 

ICAO Global

NATCA Events

Other

OCTOBER 2023

DATES]

1600 CEST

**NOVEMBER 2023** 

JUNE 2024

Cologne, Germany

Air Navigation World 2023, Singapore

IFATCA AMA Regional Meeting, Nassau, Bahamas

IFALPA ATS Committee Meeting. Washington DC, USA

Just Culture Task Force (JCTF), Eurocontrol HQ, Brussels, Belgium

Provisional Council ( PC#61), Brussels, Belgium [PROPOSED]

EC (European Commission)

ICB (Industry Consultation Body)

ICAO Asia and Pacific (APAC) Office

ICAO Middle East (MID) Office

SEPTEMBER 2023 Controllers' Music Festival, Resort is located in south Italy, in an area served with 2 main airports (LIBR, LIBD) 2023 Altimetry System Error (ASE) Workshop, Brussels, Belgium 5 7 CANSO AFRICA CONFERENCE 2023, Livingstone, Zambia

First Advanced Air Mobility Symposium (AAM 2024), Montreal, Canada

ICAO South American (SAM) North American, Central American & Caribbean (NACC) Office

ICAO Eastern and Southern African (ESAF) Western and Central Africa (WACAF) Office

3rd Webinar UTM Deployment Best Practices and Lessons Learned | 1000 - 1230 EST 14 Just Culture Task Force (JCTF), Eurocontrol HQ, Brussels, Belgium [DATES REVISED] IFATCA AFM Regional Meeting, Algiers, Algeria 22 Provisional Council ( PC#60), Brussels, Belgium [DATES CHANGED] 28 28 MARCH 2024 Innovation Fair 2024, Montréal, CANADA Civil-Military Stakeholder Committee meeting (CMSC/10), Brussels, Belgium [PROPOSED 17 DATES] MAY 2024

EASA Event: Outcome of Project "Vulnerability of Manned Aircraft to Drone Strikes",

CANSO Sustainable Skies Conference, Brussels, Belgium [Link to be updated]

CANSO GLOBAL SAFETY CONFERENCE 2023, Dublin, Ireland [DATES CHANGED] 27 30 Provisional Council ( PC#62), Brussels, Belgium [PROPOSED] 28 28

Learn more Learn more **ICAO State Letters** 

ICAO State Letters supplies information which may or may not require action. **NUMBER** 2023/61 click here November 2023 Proposed amendment to Annex 10, Volume III related to ATN/IPS and consequential amendment to Annex 10, Volume

31/07/2023 | 15/01/2024 | 31/01/2024

Context is a crucial concept in human systems integration (HSI). As systems architecture has become a solid

Learn more (click links above)

Learn more

Learn more

Supporting Aviation

Learn more

Learn more

Learn more

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25

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23

25

2nd Webinar UTM Financial Sustainability Strategies | 1000 - 1130 EST 18 Airspace Integration Week, Madrid, Spain ICB/WG 14: Face-to-face (F2F) meeting, Brussels, Belgium Civil-Military Stakeholder Committee meeting (CMSC/9), Brussels, Belgium [PROPOSED 13 IFATCA EUR Regional Meeting, Riga, Latvia 16 IFATCA ASP Regional Meeting, Bali, Indonesia [DATES ADVANCED] 17 EUROCONTROL Workshop on Safety of Vertical Navigation on Final Approach | 0900 -20

76th annual International Aviation Safety Summit (IASS 2023), Paris, France Just Culture Task Force (JCTF), Eurocontrol HQ, Brussels, Belgium 19

Prepared by: Joy B, TPSec, IFATCA, iwen@ifatca.org

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