



International
Civil Aviation
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Международная
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منظمة الطيران
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国际民用
航空组织

When replying please quote:

Ref.: NT-N1-8.2.23 — **E.OSG-NACC90630**

7 September 2021

To: States, Territories and International Organizations

Subject: **Invitation - Second Unmanned Aircraft Systems – Remote Piloted Aircraft Systems Implementation/Regulation Workshop (UAS/RPAS/W) for the NAM/CAR/SAM Regions**
(On-line, 28 September to 1 October 2021, GTM-05, 9:00 AM to 12:00 PM Mexico City Time)

Action

Required: **On-line registration by 24 September 2021**

Dear Sir/Madam,

Unmanned Aircraft Systems (UAS) have increased their operation around the world. In this scenario, it is important that States work in the implementation of regulations and oversight procedures.

In this regard, the ICAO will organize the *Second Unmanned Aircraft Systems – Remote Piloted Aircraft Systems Implementation/Regulation Workshop (UAS/RPAS/W) for the NAM/CAR/SAM Regions*, from 28 September to 1 October 2021, for the States, industry and stakeholders, in order to exchange information and share best practices with ICAO on current and future UAS/RPAS operations. The provisional programme is **attached**.

The event will have two different panels. The first one will cover information on lessons learned in the UAS usage during the COVID-19 pandemic. The second panel will discuss how to prepare aviation professionals to face UAS operations through training solutions presented by the ICAO Global Aviation Training (GAT) Section.

The working languages of the event will be English and Spanish and simultaneous interpretation services will be provided.

Due that this event will be held on-line through Zoom, it is important to note that all participants need to have a Zoom account as all sessions scheduled by ICAO are only for authenticated users. In order to confirm your participation at this meeting and obtain the Zoom connection information, you need to register at the following link **by 24 September 2021**:

<https://icao.zoom.us/meeting/register/tJwvduGpqz4pEtTUcvLiWtRCR6hBpvrH3Cg>

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If you require any further information regarding the workshop, please contact Mrs. Mayda Ávila (mavila@icao.int), Regional Officer, Communications, Navigation and Surveillance (CNS), Mr. Gabriel Gutiérrez (ggutierrez@icao.int), Assistant, from the ICAO NACC Regional Office and/or Mr. Marcelo Ureña (murena@icao.int), Regional Officer, Flight Safety OSG, ICAO SAM Regional Office.

Accept, Sir/Madam, the assurances of my highest consideration.


Firma Digital ICAO OACI for Digital Signature
Melvin Cintron
Regional Director
North American, Central American and
Caribbean (NACC) Regional Office

Enclosure: *As indicated*

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North American, Central American and Caribbean Office (NACC)
 Oficina para Norteamérica, Centroamérica y Caribe (NACC)

Second Unmanned Aircraft Systems – Remote Piloted Aircraft Systems Implementation/Regulation Workshop (UAS/RPAS/W) for the NAM/CAR/SAM Regions

Segundo Taller de implementación/regulación del Sistema de aeronaves pilotadas a distancia y los Sistemas de aeronaves no tripuladas (UAS/RPAS/W) para las Regiones NAM/CAR/SAM

On-line, 28 September to 1 October 2021, GTM-05, 9:00 AM to 12:00 PM Mexico City Time

En línea, 28 de septiembre al 1 de octubre de 2021, GTM-05, 9:00 AM a 12:00 PM, tiempo de la Ciudad de México

PROVISIONAL PROGRAMME / PROGRAMA PROVISIONAL

DAY ONE / DÍA UNO
Tuesday 28 September 2021 / Martes 28 de septiembre 2021

09:00 – 09:15 Opening Ceremony / Inauguración

Workshop module topics / Temas de los módulos del taller

09:15 – 12:00 • *ICAO information, documentation and future developments / Información de la OACI, documentación y desarrollos futuros*

DAY TWO / DÍA DOS
Wednesday 29 September 2021 / Miércoles 29 de septiembre de 2021

Workshop module topics / Temas de los módulos del taller

09:00 – 12:00 • *Future technologies for UAS integration on Air Traffic Management (ATM) environments / Tecnologías futuras para la integración de UAS en entornos de Gestión del tránsito aéreo (ATM)*

DAY THREE / DÍA TRES
Thursday 30 September 2021 / Jueves 30 de septiembre de 2021

Workshop module topics / Temas de los módulos del taller

09:00 – 12:00 • *Challenges for future UAS operations / Retos para las operaciones futuras de UAS*

DAY FOUR / DÍA CUATRO
Friday 1 October 2021 / Viernes 1 de octubre de 2021

Workshop module topics / Temas de los módulos del taller

09:00 – 11:30	<ul style="list-style-type: none">• <i>Aviation professionals to face UAS operations / Profesionales de la aviación para enfrentar las operaciones UAS</i>
11:30 – 12:00	Conclusions Conclusiones
	Closing Clausura

— END/FIN —