File Ref.: FS 5/3-22/096

29 May 2022

Subject:	**Webinar on Crew Resource Management (CRM)** *(20 June 2022, from 12: to 14:00 UTC)*
Action required:	**Register online for the Webinar**

Sir,

I have the honour to invite your Administration/Organization to attend the Webinar on Crew Resource Management (CRM), which will be jointly organized with ACAO, IATA, and ICAO. The webinar will be held **on 20 June 2022, from 12:00 to 14:00 UTC.**

The objective of Competency-Based Training and Assessment (CBTA) is to provide a competent workforce for the sake of a safe and efficient air transportation system. CBTA is a training methodology sustained by robust course design, instructor qualification and data collection to continuously enhance training efficiency and effectiveness. The purpose of this webinar is to inform about CBTA and its associated benefits and therefore, the competency-based approach would offer a more coherent, relevant approach to CRM.

The detailed Work Programme of the Webinar is at **Attachment A**.

I would appreciate if you could, as soon as possible, preferably not later than **18 June 2022**, confirm the participation of your Administration/Organization by completing the online registration using the following link:
https://icao.zoom.us/webinar/register/WN_PxkBc5A3S2Crn44HuUgSIA

Should you require more information about the event, please contact Mr. Mohamed Chakib, Regional Officer, Safety Implementation at: (mchakib@icao.int) and Mr. Hicham Bennani, Safety & Air Navigation Expert at: (H.bennani@acao.org.ma).

Accept, Sir, the assurances of my highest consideration.

Mohamed Abubaker Farea
Regional Director
ICAO Middle East Office

Attachment

WEBINAR ON CREW RESOURCE MANAGEMENT (CRM)

(20 June 2022, from 12: to 14:00 UTC)

WORK PROGRAMME

The role of CBTA to enhance human performance:

1.   Competency-Based Training and Assessment (CBTA) including Evidence-Based Training (EBT)
       Competencies and Threat and Error Management
       Training system performance

2.   CBTA opportunities
        Training effectiveness and efficiency
        Adapted to the individual pilot and instructor needs

3.   CBTA challenges
        Alignment of Safety Data and Training Data taxonomies
        Training data quality
        License recognition
        Training data protection

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