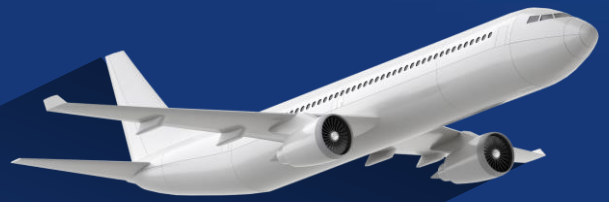
# Discussion on Training Compendium Development



Lia Sunok LEE, Vice Chair
22 Jan 2025, RTCF WG/4, VTC

01

# APAC Aviation Training Compendium

## Objective

- To Promote greater awareness of training opportunities across the region
- To Provide opportunities for capacity building collaboration, e.g. co-instructing

➢ Comprehensive resource for integrated information on TRG opportunities and qualified instructors to be shared in the region

# Key Information to be included

- Listing of TRG courses including TRG type, period, ATOs, and other key information
- Listing of TRG courses offered via fellowship and/or scholarship, and ones with costs
- Listing of qualified instructors by TRG subject, GIS areas with a process of how to share or co-instructing
- Dedicated section for promotions of ATOs and Cities

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# Table of Content



**About APRO and RTCF**
Organizational Information
Objectives of the RTCF Initiative

**Consolidated List of All Training Programme**
**List of Instructors available by TRG subject**

**Course Information – Category 1**: Train-the-Trainer Programme Courses
Consolidated 1 template for 1 course

**Course Information – Category 2**: Fellowship & Scholarship Courses

**Course Information – Category 3** : All Other Courses

**ATO and Member State Section**: more Information & promotion as

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02

# Template

## List of TRG courses

By A to Z order

| Course Category | Train-the-Trainers Course |
|---|---|
| **ICAO ITP Design of Aeronautical Ground Lighting Course** | |
| Purpose/Overview | This course will provide trainees with cometencies to ensure that the design of Aeronautical Ground Lighting (AGL) is implemented in accordance with ICAO Annex 14, ICAO Doc 9157, and the international industry's best practices. |
| Course Period (Duration) | March 5-9, 2025 (5 days), May 10-14, 2025 (5 days) |
| Mode of Delivery | In-person |
| Country | Republic of Korea (ROK) |
| Training Organization | Incheon Airprot Aviation Academy |
| Address | 557 Yongyu-ro, Jung-gu, Incheon, Republic of Korea |
| Course Content | Operational Requirement for AGL System<br>Impact of Visibility on AGL requirements and Performances<br>Electrical requirements and AGL control and monitoring system<br>Design AGL for Approach and Runway<br>Design AGL for Taxiway<br>Design AGL for other area in the airport<br>Design AGL Electrical Circuits<br>Manage the installation of the AGL Control and Monitoring System |
| Learning Objectives | By attending this course, participants will obtain… |
| Participation Requirements | At least three (3) year experience in AGL operation or management<br>Sufficient proficiency in spoken English |
| Course Fee | $ |
| Registration Deadline | 20-Feb-25 |
| Course Registration Link | www. |
| Notes | |

03

# Template

## List of TRG Instructors

By TRG subject and/or GSI area order

Listing of qualified instructors by TRG subject, GSI areas with a process of how to share or co-instructing

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# List of Training Instructors

**Objective:**
To enhance regional cooperation on capacity-building through sharing resources and expertise
**How to:**
Contact APRO to get facilitation assistance.

| No. | Name | Subject (available TRG course / area) | Accreditation | Contact | Rmks |
|---|---|---|---|---|---|
| | | | ICAO certified | | |
| | | | | | |
| | | | | | |

**Example**

| No. | Name | Subject (available TRG course / area) | Accreditation | Contact | Rmks |
|---|---|---|---|---|---|
| | | | ex. ICAO certified | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

04

# Task Timeline

**Target Completion By 30 Jun 2025**

**led by ROK & IAAA**

## ❖ by 31 March 2025

- **All States** with ATOs prepare and submit the list course & their instructors to IAAA, ROK including overview introduction of TRG center
  - **Any State or ATO** to send additional promotion info. to IAAA **with only 1 page capacity**
- **ROK** to make the listing of courses by costs-recovery initiative (Fellowships, Scholarships)
- **APRO** to collate the listing of ICAO certified or recognized instructors by subject and/or GSI area

## ❖ By 31 April 2025

- **ROK & IAAA** to collate all and edit for dissemination to get 1st feedback by WG and APRO

## ❖ In May 2025

- **ROK** to finalize draft Compendium to be circulated for final review amongst WG and APRO

## ❖ 30 June 2025

- **ROK** to publish the APAC TRG Compendium to showcase at the APAC RATS/1 in Singapore and DGCA/60 in Japan

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# Thank You

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