FLIGHT OPERATIONS INSPECTOR TRAINING	
Scope of training	This course provides delegates with the core knowledge and competencies required to understand the process of compliance with EASA and potential SARI rules in respect of Commercial Air Transport (CAT) Operations. This training is based on the EASA Virtual Academy approved training course.
Objectives of the course	By the end of the course, through a combination of structured lectures, multimedia presentations, case study discussions, workshops and syndicate group activities, delegates will have acquired the core skill sets required to perform a Flight Operations Inspecting role in the regulatory environment.
Course duration	10 days
Recommended participant profile	This course will be delivered at such a level that it will be suitable for new Flight Operations Inspectors, moving into their first roles within the CAA, and also as a refresher for those who have been in their role for some time, and need to ensure their currency. The course will also provide an introduction to the EASA regulatory system to support the states in their transition to SARI regulations.
Key topics	- Legislation Overview and Practical Exercise - Part OPS – Structure and Content - Overview of Safety Management Systems - Flight Data Monitoring - Maintenance Management and SARI/EASA Part M (Continuing Airworthiness) - Navigational Approvals - Part SPA - All Weather Operations - Part OPS – Performance - Part OPS - Mass and Balance - Part OPS – Cabin Crew regulations and oversight - Part FTL and Fatigue Risk Management - Practical Auditing - Part FCL – An overview of the structure and content, and its relationship with Part OPS - MMEL & MEL Theory & Practical Workshop - AOC certification process and personnel requirements - Oversight of AOC holders including practical exercises - Non-Compliant Operators - Helicopters
Method of delivery	Classroom training includes PowerPoint presentations, case studies, multimedia presentations, case study discussions, workshops, syndicate group activities and group discussions, providing both the theoretical knowledge, and the practical context to underpin the delegates learning.
Maximum participants	16
Logistical requirements requested from host state	Classroom training: projector and screen, a flip chart with marker pens, U shaped class layout. For the group exercises, additional space will be required to facilitate the group to break into smaller groups to complete table-top exercises.