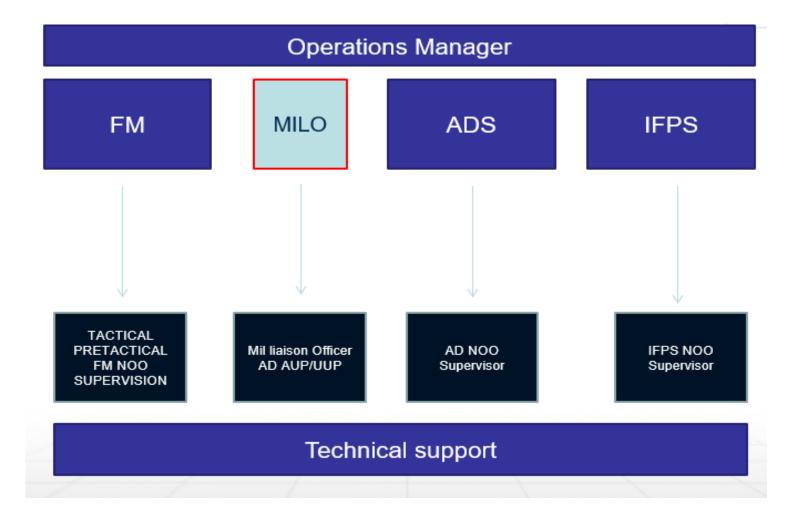


Training From an NMOC perspective

Chris Peregrine Head of Operations Analysis Service November 2019







Less Specialisation More Cross Domain competence



Different types Training

Induction/Conversion

For new entrants and those changing disciplines

- In depth training Plan:
- Classroom followed by OJT
- Assessment and Checkout
- Varies in length depending upon discipline
- More cross domain training

Ongoing Training

For all operational staff

- Release training: New Software release (twice in a year)
- Refresher : For issues identified
 as general weakness
- Remedial : Person specific based on LCA assessments or identified issue



How is the training designed?

- Tasks and responsibilities
- Training objectives
- Training syllabus
- Training + assessment



AIR TRAFFIC FLOW & CAPACITY MANAGEMENT OPERATIONS ATFCM USERS MANUAL





- Training Assessments:
 - NM NOS Question Bank
 - NM NOS training Document (personal files)
 - CBT computer based training and testing
 - Practical Validation Report
 - Certificate of competency









Local competency assessors: LCA are assigned for every qualification Experienced staff Competency assessment qualification.

Operational staff are checked: Continuously – daily monitoring Yearly – competency files updates Occasionally (after long absence) Based on feedback from post operations/incident investigations

Just Culture= No blame







Ongoing training- Increasing awareness-Developing staff

- Environmental awareness
- Safety
- Communication, Navigation, Surveillance
- EU Regulation
- Network Operations Training
- Tailored training activities on future developments





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SES/



Provision of training courses for external stakeholders

For ANSP's – FMPs

For AO's: Message and procedures.

Many now on You Tube and on line.

User Pays principle for organised courses







Thank you for your attention!

