



Co-operative ESM Operations (CESMO) Essentials Training

ABOUT THIS COURSE

You will learn about the Standards-compliant CESMO system architecture and significant benefits that it offers the operational community. These benefits include the capability to display and cross-correlate electromagnetic transmissions detected by multiple networked ESM sensors, enabling rapid geo-location of emitters, in order to support Shared Situational Awareness, Decision Making and Targeting.

COURSE TYPE & FORMAT

2-day, fundamental level, essentials training. A blend of classroom and simulation. 3rd day tailored workshop available.



WHO SHOULD ATTEND

This course is intended for people who are working on a project, platform, organisation or research topic that has a national or international requirement to exchange EW data.



WHY ATTEND

At the end of the course you will be able to:

- Explain the CESMO concept
- Understand potential CESMO Architectures
- Describe the functions of CESMO
- Understand the operational opportunities and benefits of CESMO.

PRE-REQUISITES

Delegates should be familiar with the basic concepts of EW. For those who don't meet this requirement, 3SDL can offer a 'Fundamentals of EW' course.

PRICE

2-day courses start from £750 for individuals.
3rd day delegate tailored workshop (POA).

3SDL – THE EXPERTS

3SDL is a leading defence and cyber data systems specialist that enables individuals, organisations and military forces to deliver positive effect.

We enable this through training, applied innovation and collaborative partnerships with the world's leading defence authorities.

It is our independence, proven expertise and ability to apply real-world knowledge that's earned us a global reputation for making the impossible, possible.

FIND OUT MORE

This course is available across a range of locations and different dates, to enquire about a course in your region please contact us by emailing:

training@3sdl.com

We run a range of other courses. To find out more, please email or call **01684 878 170**

