



MARITIME FORUM

"Satellite Derived Information for Enhanced Maritime Surveillance" (6.9)

Event date:

19/05/2010 - 16:45 to 18:30

Information derived from satellite-based observations supports operational maritime surveillance. The space community has several options available to support a response to these drivers. The workshop is a forum where agencies, research and development institutions and the space community can discuss priorities to ensure that future developments are optimised to ensure improvement in European maritime surveillance. This shall ensure effective transfer of lessons learned in exploiting satellite capabilities from one maritime surveillance community to another.

P R O G R A M M E

Wednesday 19, 16:45-18:30

Room: Sala 2 (Laboral)

CHAIR: Gordon Campbell, EO Application Engineer Science, Applications and Future Technologies Department Directorate of EO Programmes, European Space Agency, ESA

Leendert Bal, Head of Department, Operations, European Maritime Safety Agency, EMSA

Dario Cau, Capo Sezione, FMC, Italian Coast Guard

Commander Conrado Avila Alexandre, Ministry of Internal Affairs, Spanish Civil Guard

Torkild Eriksen, Principal Scientist, Norwegian Defence Research Establishment

Emilio Vez Rodríguez, ESA EO Delegate, Directorate of Aerospace Programmes, Centro para el Desarrollo Tecnológico Industrial

Isto Mattila, Policy Officer, Unit D1 Maritime Policy Mediterranean and Black Sea, DG Maritime Affairs and Fisheries, European Commission

Marlene Alvarez, Joint Research Center, Institute for Security and Protection of the Citizens. European Commission

(Lead: [European Space Agency](#) [2])

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