

ECRAN

Environment and Climate Regional Accession Network

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This Project is funded by the European Union



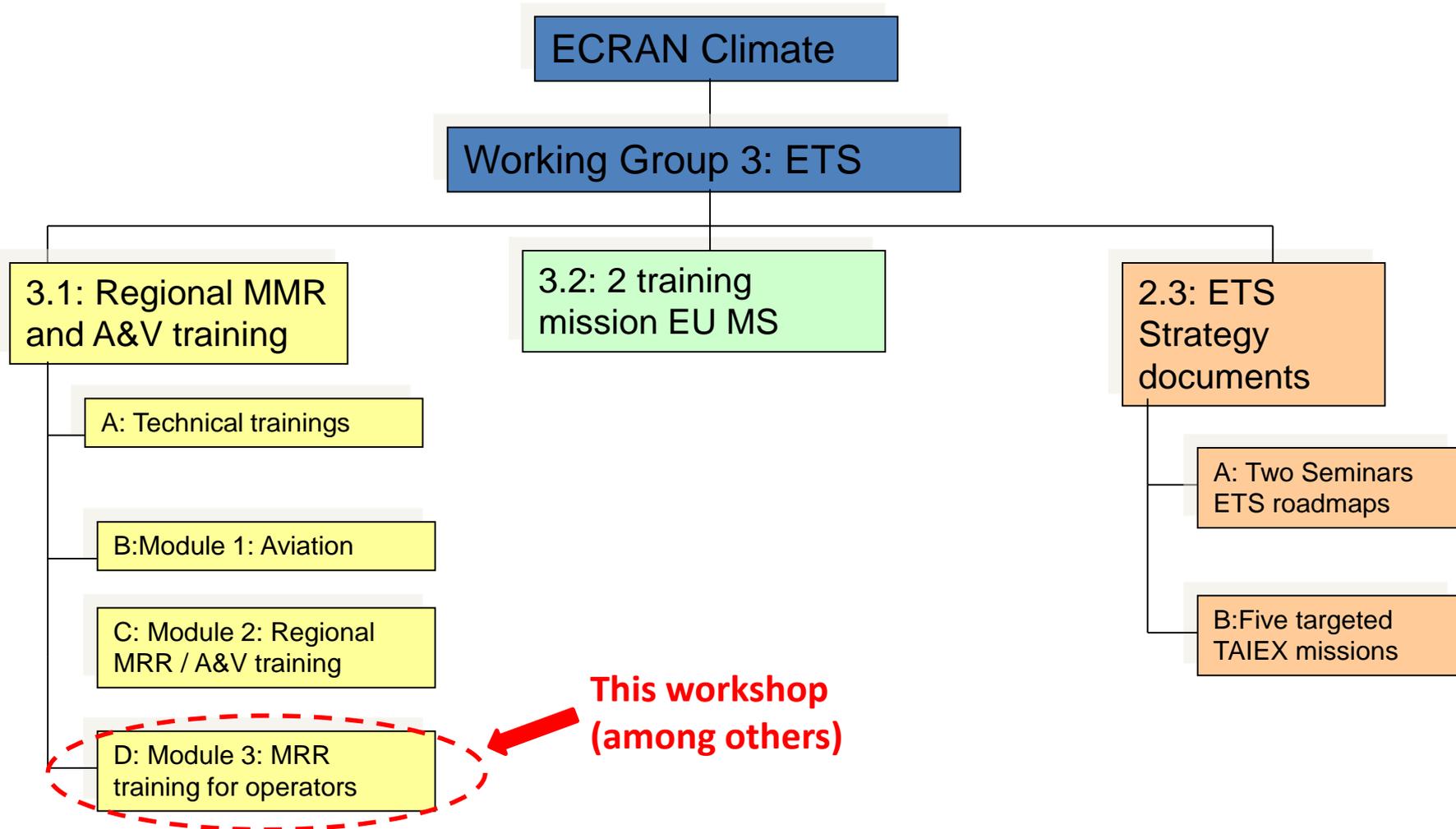
Project implemented by Human Dynamics Consortium

ECRAN Climate

- ECRAN: The **E**nvironment and **C**limate **R**egional **A**ccession **N**etwork
- 8 beneficiaries: Candidates and potential candidates for accession to the EU
- Designed to assist countries to converge with the EU Climate acquis and with EU climate policies
- 4 workgroups – WG3 focuses on emissions trading



Activities scheduled 2013 – 2016

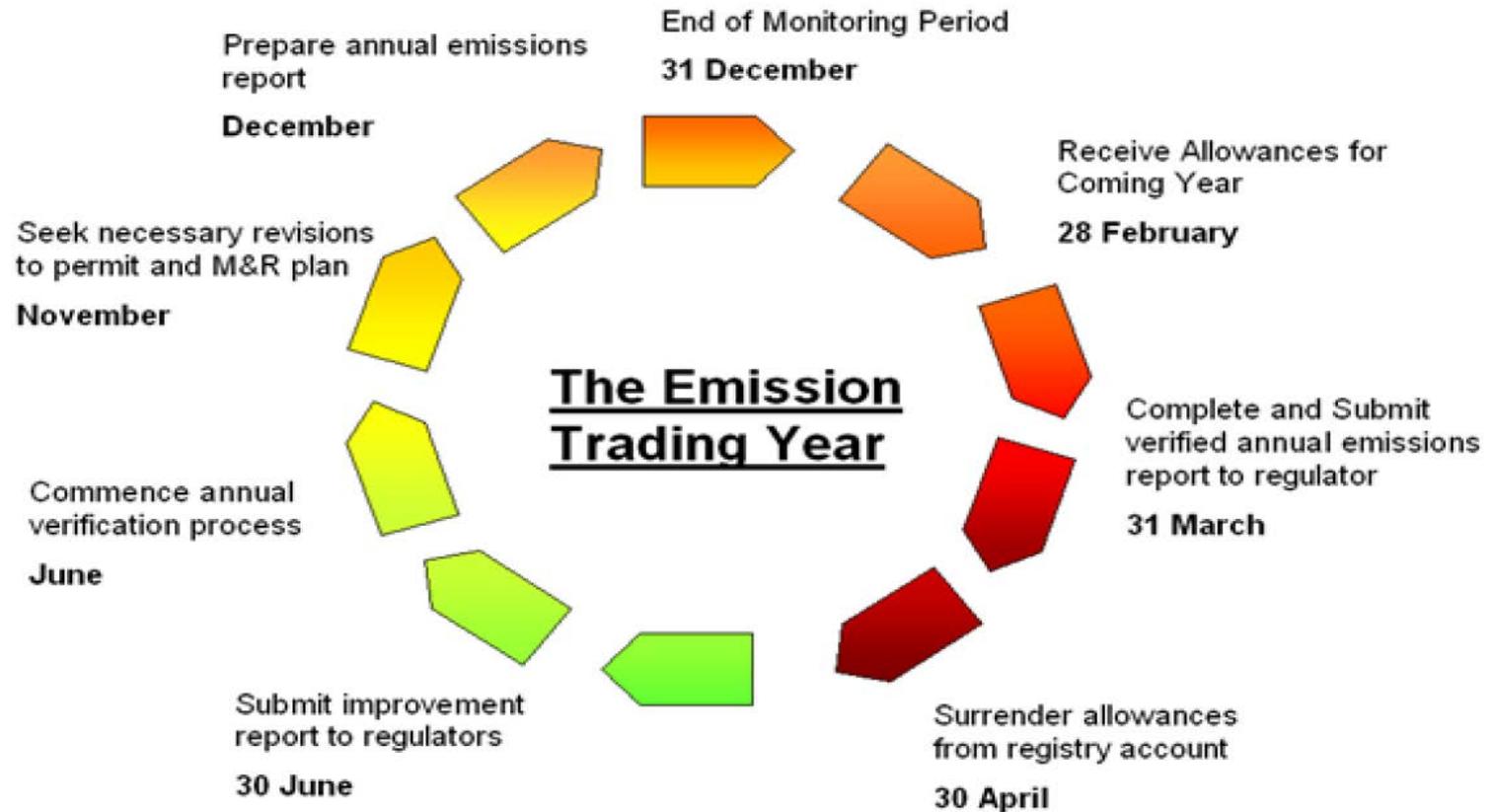


EU Emissions Trading System (EU ETS)

- Cornerstone of EU Climate Policy, operational since 2005
- Applied in all 28 EU Member States + Iceland, Liechtenstein and Norway
- Includes 12,000 installations in industry and energy sector + over 1000 aircraft operators (since 2013)
- Covers 2,000 Mio t CO₂(e) or ~ 50% of the EU GHG emissions
- Biggest ETS in the world >> $\frac{3}{4}$ of world carbon trade is in EU ETS
- Trading volumes increased from 94 million tonnes in 2005 to 7.9 billion tonnes in 2012 (total value €56 billion)
- Inspiration for other countries and regions



The emissions trading year



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This training

- Focuses on monitoring and reporting of emissions
 - Aimed to provide a practical understanding of all MRR requirements
 - Support ETS participants and Ministry to complete the Monitoring Plans and Annual Emission Reports as good as possible
- **A sound MRAV system is the basis for any well-functioning climate policy mechanism**
- **The emissions reports are only as good as the monitoring protocol**



The trainers/speakers

- Representatives from Turkish Ministry and from European Commission
- Co-host from Istanbul Chamber of Industry
- TAIEX experts – working at public bodies responsible for implementation and monitoring of ETS in their country
- ECRAN experts – additional, technical experts for specific topics
- An experienced operator: Tüpras

