



ACTIVITIES TO IMPLEMENT IN THE AIR NAVIGATION SYSTEM (ANS)

CARTRONIC'S CAPABILITIES

- Flight Inspectors Accreditation Training:
 - Inspecting Pilots.
 - Inspectors Evaluators.
- Training in ANS and its Maintenance Management.
 - Airports.
- Training for Airport Executives and Managers.
- Training in Sustainable Environmental Management (Green Airport) according to ICAO.
- Training in Regulations and Legislation applicable to the aeronautical field: Aeronautical Law.
- Consultancy marketing areas:
 - Green Airport.
 - Drones and Airspace.
 - On-board applications in drones and useful tools in maintenance of visual aids and radio aids systems.
 - Segregation and Airspace Organization.
- FF.HH. in Aeronautical Maintenance.
- Management and Organization of Airport Maintenance.
- Management and Marketing for aeronautical companies.
- Quality and Safety Systems Management (QSSM).
- Consultancy related to Airports and Air Navigation, including the certification of the Air Navigation System (ANS).
- RNAV and GNSS training.
- Training in Quality and Efficiency applied to service providers in ANS certification.
- Initial and continuing airworthiness management training.
- Drones: inclusion and use in airport airspace.
- Elaboration of documents to be used in the ANS:
 - Technical Standard for ANS certification, according to ICAO and EU.
 - Procedures to be used in ANS certification according to ICAO and EU.
 - Application of the FFHH in the aeronautical activity.
 - Green Airport.
 - Airport Security Manual for Ground Operations.
 - Exposition of the Maintenance Organization (EOM).
 - Conducting airport and air navigation audits.
 - Rules of application of the FFHH in aeronautical maintenance.
- Advanced Course in Aeronautical Competencies.

