



eAIP.Wiz@rd A Total Quality System

ICAO Integrated Aeronautical Package

ICAO has established standards and recommended practices which require all contracting states to introduce a properly organised quality system. This ensures that the integrity classifications of all aeronautical data are achieved in order to assist the implementation of the ICAO CNS/ATM concept.

The eAIP.Wiz@rd has been developed to assist in automating the ICAO quality system and to support the user in the workflow process of receiving, approving and publishing aeronautical data for AIP and charts.



eAIP.wiz@rd

The AIP is published in the ICAO three part format.

Human Machine Interface

The eAIP.Wiz@rd consists of a user-friendly windows based interface for data entry, approval and AIP generation. The windows menu structure is designed to ensure the proper workflow of all data through the entire AIP process, from raw data reception to AIP generation.

eAIP.Wiz@rd Features

The eAIP.Wiz@rd provides the user with integrated quality process management for the publishing of AIP, AIP Amendment, AIP AIRAC Amendment, AIP Supplement, AIP AIRAC Supplement and AIC. The following are the features of the system:

- Workflow Management
- Data Management
- Change Management
- Document Generation
- Document Management

Workflow Management

The eAIP.Wiz@rd workflow ensures that the raw data received is assessed, approved and stored in a pre-determined sequence and that all actions are legally recorded. It provides tracing over the whole workflow for all actions are taken.



