

AFRAA/ICAO MEETING ON AVIATION STATISTICS

(Addis Ababa, 7 to 9 October 2008)

AGENDA

DAY ONE

- General Introduction. Use of Civil Aviation Statistics in ICAO, National Administrations, airlines, airports and air navigation services (ANS) providers.
- Review of ICAO Statistical Programme (airlines).
- Transition from static data collection to analyses of data and dissemination of the best practices (airlines).
- Detailed look into each Airline Reporting Form. How airline accounting and statistics will improve competitiveness and efficiency of airlines.
- Open-floor discussion on data collection, forecasting and reporting experiences of African airlines and DGCA's.

DAY TWO

- Presentation and discussions of ICAO papers on “Best practices involved in airline data collection and analysis” along with discussion from participants.
- Presentation and discussions of ICAO papers on “Best practices involved in Variance Analysis to improve airline profitability” along with discussion from participants.
- Demonstration of ICAO secure site, ICAODATA, International Register of Civil Aircraft (IRCA), and OAGMax on-line.
- Role of European Co-ordination Centre for Aviation Incident Reporting System (ECCAIRS) in safety analysis. How ECCAIRS and traffic exposure data provides us accident rates for analysis.
- Analysis of accident rates, trend and probability analysis to mitigate risks.
- Q & A sessions with airline and CAA participants.

DAY THREE

- Review of ICAO Statistical Programme (airports and ANS providers).
- Transition from static data collection to analyses of data and dissemination of the best practices (airports and ANS providers).
- Detailed look into airport, civil aircraft on register and ANS providers forms.
- Open-floor discussion on data collection and reporting experiences of African airports, ANS providers and DGCAs.
