# <u>UK FLIGHT SAFETY COMMITTEE</u> SAFETY DEPARTMENT SURVEY FEEDBACK

<u>Many Thanks</u> to the 18 airlines which responded to the UKFSC Safety Department Survey. The aims of the survey were:

- To seek out various models of Safety Departments to inform the UKFSC FSO Familiarisation Course delegates
- Identify good practice for use on the FSO Course
- Assess the current degree of integration between Flt Ops and Quality Departments as SMS is implemented

The results of the Survey taken in September/October 2009 with the most popular model listed first were as follows:

#### Name of Department Responsible for Safety

- Flight Safety (x 5)
- Safety Dept (x 4)
- Nil (x 2)
- Risk, Safety and Quality
- Air Safety
- Quality, Safety and Occupational Health
- Safety and Environment
- Safety, Security and Quality
- Flight Safety Management

### Safety Department Reports to

- Accountable Manager (x 5)
- CEO (x 5)
- Flt Ops Director (x 2)
- Managing Director
- · Head of Risk, Safety and Quality
- General Manager Flt Ops
- Quality and Safety Director
- Head of Compliance
- Unsure

### Safety Department Responsibilities

Key: Flt Ops=F, Engineering=E, Ground=G, Cabin=C, 3<sup>rd</sup> Party Services = 3, All=A

- F, E, C, G(x 5)
- A (x 4)
- F, E, G (x 3)
- F, E, G, 3 (x 2)
- F, E, C, 3 (x 1)
- A + Freight Services, Security.
- A + Environment

### Safety Department Roles

<u>Key</u>: Incident Reporting = IR. Investigations = IN. Safety Promotion = SP. Occupational H&S = OH. QA/Internal QA = QA. All Roles = AR.

- IR, IN, SP (x 8)
- AR (x 7)
- IR, IN, SP, QA (x 2)
- IR,SP (x 1)

# Reporting Point for Non-Safety Department Personnel

- Don't know (x 5)
- Fully integrated Department Not applicable (x 3)
- Quality and Safety Manager (x 2)
- Accountable Manager (x 2)
- Quality Manager (x 2)
- CEO
- Customer Service Director
- Engineering Director

#### Meeting Structure and Frequency

<u>Structure Key</u>: Main Board = MB. Accountable Manager = AM. Safety Dept = SD. All = A.

<u>Frequency Key</u>: Monthly = M. 2 months = 2M. Quarterly = Q. Bi-annual = B. Annual = AN.

- MB Q, AM Q (x 4)
- MB 2M, AM and SD M (x 2)
- MB Q, AM and SD- M (x 2)
- Not known (x 2)
- MB NIL, AM Q, SD Q
- MB Not known, AM –M, SD M
- MB and AM M, SD W
- A M
- MB and AM B SD M
- A- O
- MB and AM -Q, SD -2M
- MB and AM Q, SD M

#### **Incident Classification and Reporting**

- All reports risk assessed at the SD and reviewed monthly and trends analysed (x
  5)
- All reports risk assessed and reviewed monthly including trends. Action instigated (x 5)
- No risk assessment undertaken (x 2)
- Reports are risk assessed only (x 2).
- All reports risk assessed with monthly trends and reports to crews (x 2)

- All reports risk assessed. High risks are subject to bow-tie analysis, standard matrix applied to low risks.
- Risk assessment process in development

# Interface with Security and Occupational Risk Departments

- Established in same Department (x 4)
- None (x 4)
- Liaison with security and quality (x 2)
- Attend same corporate meeting regularly (x 2)
- Health and safety contracted out to central company H&S Group
- Via General Manager for Quality, Security and External Affairs
- Via Operations Manager
- Via SMS Manager
- Via Company Flight Safety Committee

# Safety Department Manpower

- 3% of total staff part time (x 3)
- 0.5% of total staff
- 8.5% of total staff (new start-up)
- 1.3% (10 full time at 10 destinations)
- 0.8% of total staff (8 full time)
- 0.5% of total staff (22 full time)
- 1.7% of staff total (5.5 full time)
- 0.4 staff per 10,000 hours (40 staff full time across RSQ Dept)
- 2.5 staff per 10,000 hours
- 1.9 staff per 10,000 hours (8 full time)
- 2 full time
- 1 full time for 210 staff
- 1 full time plus 2 part time
- 1 full time, 1 part time for 400 staff
- One man band part time
- Not known

Rich Jones Chief Executive UK Flight Safety Committee

11 January 2010