## ICAO Requirements Non-commercial Operators



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## ICAO Annex 6

Annex 6 - Operation of Alicraft
$\rightarrow$ Part I - International Commercial Alir Jransport - Aeroplanes
$\rightarrow$ Part IJ - International General Aviation Aeroplanes
$\rightarrow$ Part IJJ - International Operations - Helicopters


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## Annex 6 Part IJ

$\Rightarrow 7^{\text {th }}$ Edifition

- Published July 1, 2008

Applicable Nov, 18, 2010

$\rightarrow$ Three Sections

- Section 1 General
- Section 2 General Avation Operations
- Section 3 Large and Turbojet Aeroplanes


## New For Large \& Turbojet Aeroplanes

$\rightarrow$ SMS
$\rightarrow$ Operations manual
$\rightarrow$ Fatigue management system
$\rightarrow$ Operational contirol procedures
$\rightarrow$ Flight crew training program
$\Rightarrow$ MEL (where an MMEL has been established)
Majntenance program
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## SMS Requirements

$\rightarrow$ Section 3 Large and Turbojet Aeroplanes
$\rightarrow$ Equates to Part 91 subpart F \& K

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### 3.3.2 Safety Management System

3.3.2.1 An operator shall establish and maintain a safety management system that is appropriate to the slze and complexity of the operation.
3.3.2.2 Recommendation-The safety management system shoulal as minimum include:
a) a process to identifit actival and potentifal safetiy hazards and assess the associated risks;
b) a process to develop and implement remedial action necessary to maintain an acceptable level of safety; and
c) provision for continuous monitoring and regular assessment of the appropriateness and effectiveness of saffety management activities.
Note- Guidance on safety management systems is contained in the Safety
drem Management Manual (SMM) (Doc 9859) and industry codes of practice.

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## SMS Framework

$\Rightarrow$ Will be included in Annex 6 Part I appllicable Nov 2010
$\Rightarrow$ SMS with 4 components and 12 elements

1. Safety policy and objectives
2. Safety risk management
3. Safety assurance
4. Safety promotion


## Thank You

Ray Rohr
rayrohr@telusplanet.net

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