Be careful now!

Safety Management Coordination

Center (SMCC) - Magazine

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Safety Management Coordination center:

The main Mission of the center is The Implantation of Rules and guidelines of

The International Civil
Aviation Organization

mainly in the Safety

Management System of the Directorate General of Civil Aviation.



What is the international Civil Aviation Organization?

A specialized agency of the United Nations, the (ICAO) was created in 1944 to promote the

safe and orderly development of international civil aviation throughout the world. It sets standards and regulations necessarv aviation safety, security, efficiency and aviation regularity, as well as for environmental protection.Kuwait International Airport is a member of the Organization.



What is the Safety management System?

Is an organized approach to Managing <u>Safety</u>, including the necessary organizational

structures, accountabilities, policies and procedures.



Is the state in which the risk of harm to persons or property damage is reduced to, and maintained at or below, an acceptable level through a continuing process of hazard identification and risk management.

The Need for Safety:

In Montreal Canada year 1990 The general assembly met to discuss ICAO annex 13, and came to the conclusion that most of the accidents that happened were caused by operational errors and not following the guidelines, views of safety standards which should be applied and followed. That is why there is a need to follow the standards of safety management system.



Thanks & Gratitude:

In this section we will mention the names that credited and helped the advancement of (Safety Management Coordination Centre) and the adoption of this new thinking

in recognition of their efforts, thanking them and gratitude to them ... Coming in next issues.





Did you know?

That most of the Civil Aviation staff is exposed to a sound level of over 108 decibels of sound, the Normal rate for human beings is 85 decibels and that anything over that is harmful over a period of time to the hearing system.