



Aerodrome Annex 14 Safeguarding

<i>Course Title</i>	Aerodrome Annex14 Safeguarding
<i>Course Duration</i>	2 Weeks (10 Working Days)
<i>Course Language</i>	English
<i>Course Objectives</i>	<p>At the end of this course, participants will be able to:</p> <ul style="list-style-type: none">• Identify the ICAO Annex 14 standards for aerodrome operations• Explain the importance of safeguarding in today's aviation environment• Understand the elements of aerodrome safeguarding• Explain how aerodrome safeguarding procedures may be developed• Develop effective wildlife hazard control and risk management.• Enhancing accuracy on reporting and analysis of Obstacle Limitation Surface (OLS) surveying• Describe the legal aspects of the safeguarding process• Apply the knowledge on aerodrome safeguarding
<i>Prerequisite</i>	<p>Participants must have basic technical aeronautical knowledge with an experience (5 years minimum) in aviation industry, especially airport operations in a middle/senior managerial level.</p>
<i>Target Population</i>	<ul style="list-style-type: none">• Airport Management who have aerodrome safeguarding responsibilities• Airfield planners• Airside safety and compliance managers• Strategic development managers• National regulators• Local authority/municipality officers dealing with aerodromes



AIRPORTS COUNCIL INTERNATIONAL AFRICA

Course References

Annex 14 (Volume 1 – Aerodromes)

Evaluation

- Attendance 10%
- Active participation 10%
- Quiz 40%
- Final Test 40%

Pass mark

70%

in partnership with



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