

ALAR

Approach-and-landing Accident Reduction

Tool Kit



Reducing Approach and Landing Accidents Introducing the ALAR Toolkit

Zambia Air Services Training Institute, Lusaka, May 13, 2010

Only 15 places available - early registration essential

Approach and landing only comprise 4% of the flight time, yet account for 45% of the hull losses. The ALAR Toolkit has been designed by the Flight Safety Foundation to reduce the number of ALAR incidents & accidents. This course will introduce you to this valuable toolkit and helps you implement the tools in your organisation.

A unique course to introduce the material contained in the Flight Safety Foundation's Approach and Landing Accident Reduction Toolkit. Course subjects include:

- History of ALAR effort- relevant to you?
- Detailed discussion of elements of the ALAR tool kit
- Suggested practical applications of ALAR material

Intended participants include:

- chief pilots and pilots
- (flight) safety officers
- air force operational staff
- regulatory staff
- Air traffic control staff
- trainers at aviation schools

Course fee K499.000 for half a day, incl. refreshments

You can buy the ALAR Toolkit at a reduced price of US\$ 40 at the end of the course
(market value of US\$ 160)

Further information on certificates etc. contact Tom Kok at tom.kok@aviassist.org

Register and pay before 13th of April to secure a place -

with ZASTI at 0977 785.455 - Vice Principal Kandingwa - kandingwap@yahoo.co.uk

The AviAssist Foundation is
the regional affiliate of the