DRAFTING GROUP TASKING FORM

<u>EASA</u>

TERMS OF REFERENCE

TOR Nr: CS-AWO/01

Issue: 1 **Date:** 5 July 2004.

Regulatory reference: CS-AWO, various paragraphs

Reference documents: JAA NPAs AWO-11, AWO-13, AWO-14 and AWO-16

1.Subject: MISCELLANEOUS ALL WEATHER OPERATIONS

2.Problem / Statement of issue and justification; reason for regulatory evolution (regulatory tasks):

A series of harmonisation activities were completed and resulted in the publication for comments of JAA NPA JAA NPA AWO-11 (High Altitude Landing System Performance), JAA NPA AWO-14 (Structural Limit Loads and Lateral Touchdown Performance) and JAA NPA AWO-16 (Revisions to CS-AWO resulting from JAR/FAR 25.1329 activity), linked to NPA 25F-344.

In parallel to this harmonisation activity, JAA NPA AWO-13 (Introduction of Head-Up Guidance Landing System) has been developed to incorporate new technologies and replace existing Special Conditions.

3.Objective:

The aim is to complete harmonisation on a series of paragraphs relative to All Weather Operations and to replace an existing special condition on Head-Up Guidance Landing System.

4. Specific tasks and interface issues (Deliverables):

To consider the above mentioned NPAs, to review the comments received during the JAA consultation and deliver a draft EASA NPA to amend CS-AWO, accompanied with proper justification (Explanatory Note).

5. Working Methods (in addition to the applicable EASA procedures):

The initial meeting should be early enough so as to allow to meet the task within the required timescale;

Meetings shall be held at the Agency's head office or at the Central JAA depending where the Agency support to the group is provided.

6. Time scale, milestones:

The draft EASA NPA should be delivered before 31 November 2004.

7. Composition:	
Proposed Chairman: Proposed Secretary: Members:	Mr Burtenshaw – CAA UK TBD Mr Delibes – Airbus Mr Gibbons – UK CAA Mr Herve – DGAC-F Mr Leblond – CEV Ms Plantecoste – Airbus Mr van Gorkum – CAA-NL Mr Ackland – Boeing Mr Reynor – Rockwell-Collins