DRAFTING GROUP TASKING FORM

<u>EASA</u>

TERMS OF REFERENCE

TOR Nr: CS-E/001

Issue: 2 **Date:** 5 July 2004.

Regulatory reference: CS-E

Reference documents: JAA NPA E-54 and draft NPA E-51, NPA E-55, NPA E-56

1.Subject: MISCELLANOUS

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

Regulatory process for several referenced JAA NPAs is proposed to be completed within the EASA framework.

3.Objective:

Improvement of certification process and consistence within the CS-E:

- Resolution of conflict between paragraphs relative to Maximum Engine Over-speed, Over-Temperature and Over-Torque on Engines with a 30 Second/2 Minute Rating (JAA draft NPA E-51)
- Clarification of Time Limited Dispatch Criteria (JAA draft NPA E-55)
- New paragraph to CS-E reintroducing previous texts relative to Electrical Bonding (JAA draft NPA-E-56)
- Improve the wording of requirements relative to Air Ducts for clarification and consistency purposes (JAA NPA-E-54).

Consistency of CS-E with amended AMC 20.

4. Specific tasks and interface issues (Deliverables):

Consider the JAA NPAs as a basis for a draft omnibus EASA NPA to amend CS-E, accompanied with proper justification (Explanatory Note)

Modify cross references in CS-E as necessary after the rulemaking activity performed under ToR AMC-20/001.

ToR AMC-20/001 addresses documents that contain definitions which are almost identical to those of CS-E 15 (e). Changes to CS-E 15, resulting eventually from ToR AMC-20/001, would be addressed in the NPA under this ToR CS-E/001.

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

The initial meeting is proposed on 6 and 7 July.

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 30 November 2004.

7. Composition:	
Proposed Chairman: Proposed Secretary: Members:	Mr Fagegaltier, DGAC, France Mr. Sanders, Rolls-Royce, UK Mr Caranfa - ENAC, Italy Mr Elgy - CAA, UK Mr Curtelin – Snecma, France Mr Drew - Rolls-Royce Deutschland, Germany Mr Accatino – Avio, Italy Mr Sonet – Turbomeca, France Mr Huck – Rolls-Royce, UK Mr Zierahn – MTU, Germany Mr Moring – AIA, USA Mr Horan - FAA Mr Abidi - Transport Canada