



Rulemaking in the Agency : the Art of making sausages

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Presentation Contents

➔ **General**

➔ **Development of rulemaking programmes**

➔ **Notice of Proposed Amendment (NPA)
process**

➔ **Other issues**



Rulemaking : general

- ➔ **Task of the Agency: Basic Regulation Articles 13 and 14**
- ➔ **Establishment of Rulemaking Procedure based on Article 43**
- ➔ **EASA Management Board MB/7/03, 17 June 2003**
- ➔ **“Procedure ... for the issuing of opinions, certification specifications and guidance material”: “Rulemaking Procedure”**



Rulemaking : procedure

- ➔ **Contents:**
- ➔ **JAR 11 used as reference**
- ➔ **section 1: Basic principles and applicability**
- ➔ **Section 2: Rulemaking Procedure**
 - ✦ programming
 - ✦ {initiation, drafting, consultation, comments review, adoption}: "NPA process"
- ➔ **Section 3: Final provisions**



Programming (process)

- ➔ **Executive Director (ED) establishes annual rulemaking programme**
- ➔ **He consults SSCC and AGNA**
- ➔ **Any person may propose issues**
- ➔ **Programme supported by preliminary RIA (Regulatory Impact Assessment)**
- ➔ **ED can adapt the programme**
- ➔ **Publication of programme**
- ➔ **Regular review of the impact of rules**



Programming (contents)

✈ Programme takes account of:

- ✦ EASA objectives: safety, environmental protection, free movement, cost-efficiency
- ✦ Criteria for implementing rules: state of the art, experience and technical progress
- ✦ Developments in European and international law
- ✦ Harmonisation with non-EU partners
- ✦ Risk assessment studies and research
- ✦ need to correct implementation problems
- ✦ results of air accident investigations
- ✦ needs of emerging air traffic enhancement programmes



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Actual Programmes (2004 & 2005/2007)

✈ Covers:

- ✦ Basic Regulation
- ✦ Part 21, M, 145, 66, 147 and AMC/GM
- ✦ Certification Specifications
- ✦ (Airworthiness Codes and AMC): CS-Definitions, CS-22, CS-VLA, CS-23, CS-25, CS-AWO, CS-VLR, CS-27, CS-29, CS-34, CS-36, CS-E, CS-P, CS-APU, CS-ETSO, AMC-20, Airships and Balloons (CS-30 and -31)



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Actual Programmes (2004 & 2005/2007)

→ Based upon:

- ✦ JAA inventory of ongoing rulemaking activities and new ideas (JAA Steering Groups)
- ✦ Decisions in the JAA system to start a rulemaking activity.
- ✦ Deferred items from EASA Comment Response Documents
- ✦ Inputs from authorities and industry regarding implementation problems

→ Conclusion:

Mainly continuation of JAA programme



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Actual Programmes (2004 & 2005/2007)

- ➔ **Decision 2004 or 2005/2007 based on expectation when deliverable is ready**
- ➔ **No preliminary RIAs because of lack of time**
- ➔ **For implementation will rely heavily on CJAA and NAA's workforce**
- ➔ **Adoption of 2004 programme: signed 22/04/2004**
- ➔ **Examples later in presentations**



NPA Process

- **Initiation**
- **Drafting**
- **Consultation**
- **Review of comments**
- **Adoption and publication**



NPA Process : Initiation

- ➔ **Draw up Terms of Reference after consulting SSCC and AGNA**
 - ✦ definition of task
 - ✦ timetable
 - ✦ format of deliverable
- ➔ **Choose between drafting group or Agency resources**
- ➔ **If drafting group: ED decides composition after consulting SSCC and AGNA**
- ➔ **Agency to provide support to groups**



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NPA Process : drafting procedural

- ➔ ED may amend ToR
- ➔ ED to verify that drafting result satisfies ToR
- ➔ Assign unique NPA reference code
- ➔ Publish NPA, including
 - ✦ proposed rule
 - ✦ explanatory note
 - ✦ significant, contentious or interface issues
 - ✦ situation with respect to ICAO and non-EU AA
 - ✦ full [RIA](#)



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NPA Process : drafting content

✈ take account of:

- ✦ EU Law (EASA Regulation)
- ✦ ICAO SARPs
- ✦ harmonisation with non-EU partners
- ✦ results of air accident investigations
- ✦ timely implementation
- ✦ compatibility with existing rules
- ✦ state of the art and best practices
- ✦ technological developments
- ✦ regulatory impact



NPA Process : consultation

- ➔ Any person may comment
- ➔ Consultation period: 3 months
although ED may decide on different period
- ➔ extensions can be granted only in
exceptional cases
- ➔ Comments shall contain:
 - ✦ identification of the comment provider
 - ✦ NPA reference code
 - ✦ position with justification



NPA Process : review of comments

- Comments review by original drafter(s) AND experts not involved in the drafting
- Comment response document (CRD) to be published 3 months after consultation
- above period can be amended
- if significant differences: ED may decide to re-circulate
- if major objections from NAA's (for rules to be applied by MS), ED shall consult AGNA



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NPA Process : adoption and publication

- ➔ **ED will issue decision not earlier than 2 months after publication of CRD**
- ➔ **Rules + explanatory memorandum to be published in Agency's Official publication**



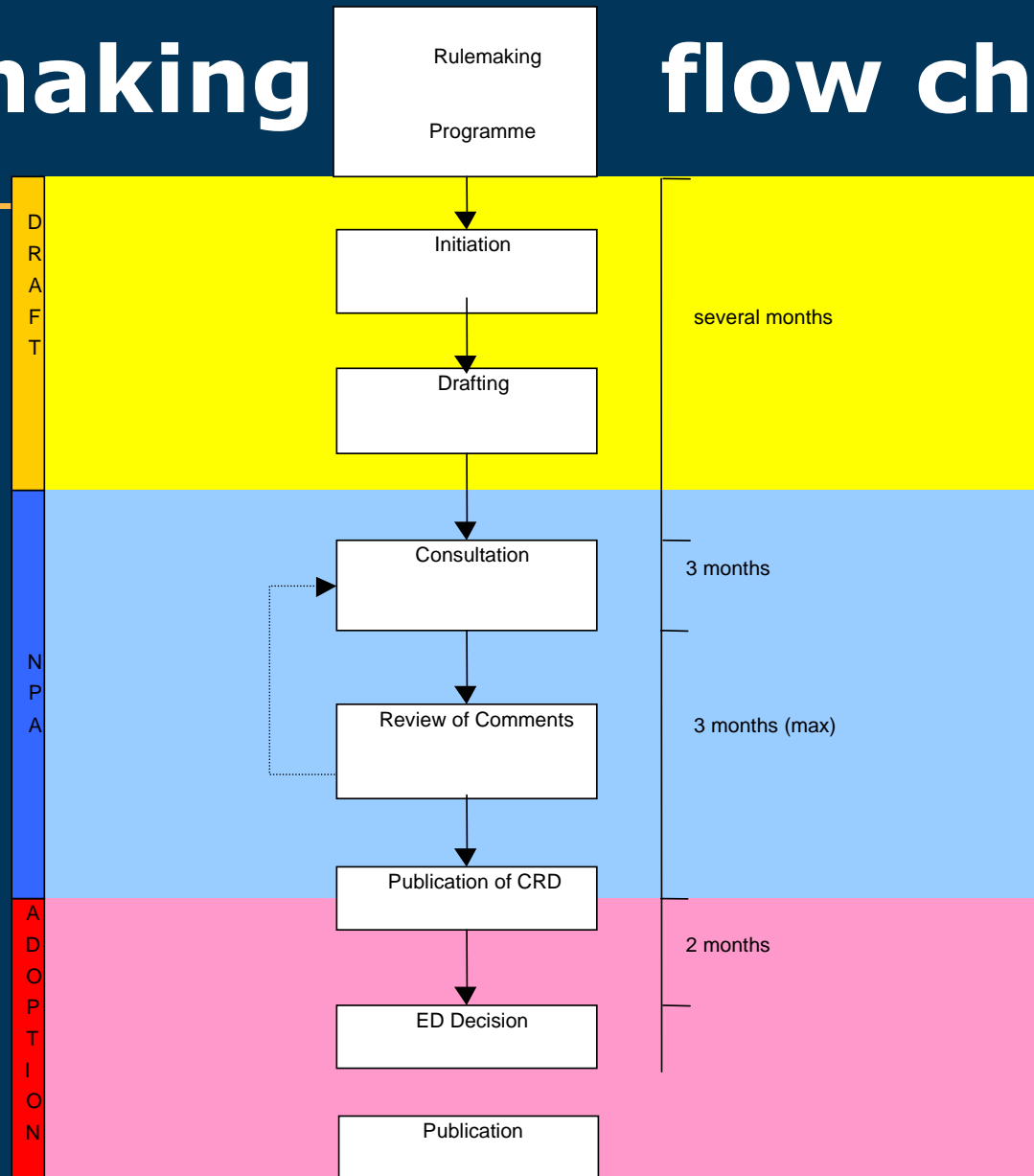
Rulemaking : other issues

- ➔ **SSCC**
- ➔ **AGNA**
- ➔ **co-operation with third countries and International organisations: arrangements**
- ➔ **Access to documents: EC regulation 1049/2001**
- ➔ **Retention of documents: indefinitely**
- ➔ **Special procedures: A-NPA**
- ➔ **transition: easier procedure**



Rulemaking

flow chart





END

**QUESTIONS:
please after next
presentation**



Regulatory **I**mpact **A**ssessment

- ➔ **What: decision support process**
- ➔ **Why: improve quality of regulation**
- ➔ **How: clarify positive and negative impacts**
- ➔ **form not prescribed**
- ➔ **model provided**
- ➔ **RIA proportionate to the likely impact**



Regulatory Impact Assessment model

→ Purpose and Intended Effect

- ✦ Issue which the NPA is intended to address
- ✦ Scale of the issue (quantified if possible)
- ✦ Brief statement of the objectives of the NPA – such as a safety improvement

→ Options

- ✦ The options identified and evaluated
- ✦ If possible the preferred option selected

→ Sectors affected

- ✦ sectors affected and the number of organisations / individuals / aircraft affected



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Regulatory Impact Assessment model (continued)

✈ Impacts

- ✦ quantified
- ✦ segmented by sector
- ✦ addressing following considerations:
 - Safety,
 - Economic,
 - Environmental
 - Social
 - Other aviation requirements
- ✦ Equity and fairness issues



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Regulatory Impact Assessment model (continued)

→ Consultation

→ Summary and Final Assessment

- ✦ Comparison of impacts
- ✦ summary of who are affected
and issues of equity and fairness
- ✦ Final assessment and recommendation

[back](#)