



IPC/REF/8/1 Rev.
ORIGINAL: English
DATE: October 29, 2002

### WORLD INTELLECTUAL PROPERTY ORGANIZATION

**GENEVA** 

## SPECIAL UNION FOR THE INTERNATIONAL PATENT CLASSIFICATION (IPC UNION)

### AD HOC IPC REFORM WORKING GROUP

# Eighth Session Geneva, November 4 to 8, 2002

#### REVISED DRAFT AGENDA

prepared by the Secretariat

- 1. Opening of the session
- 2. Adoption of the agenda See the present document.
- 3. Report on the seventh meeting of the Trilateral Working Group on Classification
- 4. Report on the meeting of the Task Force on the Revision of the Guide to the IPC
- General principles of classification; elaboration of rules for multiple classification in the IPC See project file IPC/R 4/99 Rev.11.
- 6. Elaboration of principles of the creation, maintenance and functioning of the Master Classification Database

  See project file IPC/R 8/99 Rev.13.

## IPC/REF/8/1 Rev. page 2

7. Improvement of IPC training by providing modern training techniques

See project file IPC/R 13/99.

8. Determination of the most appropriate contents of the core level of the reformed IPC

See project file IPC/R 14/00 Rev.9.

9. Study of the feasibility of introducing a simplified set of rules in the IPC; creation of subclasses and main groups for residual subject matter

See project file IPC/R 15/00 Rev.8.

- Study of ways and means for the establishment of the French version of the advanced level of the IPC See project file IPC/R 16/00 Revs.2 and 3.
- 11. Glossary of terms for the reformed IPC See project file IPC/R 17/01 Rev.7.
- 12. Elaboration of an IPC systematic maintenance procedure See project file IPC/R 19/02.
- 13. IPC reform implementation plan
- 14. IPC management system IBIS; CLAIMS project Status report by the International Bureau
- 15. Next session of the Working Group
- 16. Adoption of the report of the session
- 17. Closing of the session

The opening meeting will start on Monday, November 4, 2002, at 10 a.m., at the headquarters of WIPO, 34, chemin des Colombettes, Geneva (Conference Room B).

[End of document]