



ICES

International Committee on Electromagnetic Safety

Draft Agenda

IEEE/ICES TC95 Subcommittee 3
Safety Levels with Respect to Human Exposure to Electromagnetic Fields, 0 - 3 kHz
and

IEEE/ICES TC95 Subcommittee 4
Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields,
3 kHz to 300 GHz

Day 1:

Electronic meeting
Wednesday June 3rd, 2020

Pacific Coast, USA 6:00-8:00

East Coast, USA 9:00-11:00

GMT 13:00-15:00

Central Europe 15:00-17:00

Tokyo, Japan 22:00-0:00

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|---|--------------------------|
| 1. Call to Order | <i>Legros</i> |
| 2. Welcome Participants | <i>Legros</i> |
| 3. Approval of Agenda | <i>Legros</i> |
| 4. Approval of the Minutes (22 January 2020 Meeting) | <i>Legros</i> |
| 5. Call for Patents* | <i>Legros</i> |
| 6. Chairmen's Reports | <i>SC3/SC4 Co-chairs</i> |
| 7. Report on Publication of PC95.1-2020 and Related Subjects | |
| a) Update on the revision of ICNIRP guidelines on HF fields | <i>Hirata</i> |
| b) ELF/RF literature surveillance | <i>Elder</i> |
| c) Report on the C95.1-2345-2014 revision | <i>Escobar</i> |



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Day 2:

**Electronic meeting
Thursday June 4th, 2020**

Pacific Coast, USA 6:00-8:00

East Coast, USA 9:00-11:00

GMT 13:00-15:00

Central Europe 15:00-17:00

Tokyo, Japan 22:00-0:00

8. Technical Presentations

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|---|-------------------------|
| a) Non-invasive brain stimulation; relevance to standards | <i>Bikson</i> |
| b) A tutorial on a description of ICNIRP's new RF guideline with a comparison to ours | <i>Chou/Tell/Foster</i> |
| c) A summary of the FCC's NPRM and associated issues (VLF/LF) | <i>Kavet</i> |
| d) Contact current limits alignment with <i>E</i> -field <i>ERLs</i> | <i>Kavet/Tell</i> |

9. Future C95.1 revision

Kavet/Legros

10. Other New Business

Kavet

11. Date and Place of Next Meeting

Kavet

12. Adjourn

**Participants have a duty to inform the IEEE of holders of essential patent claims if they or their affiliations hold such claims. Check the web link on the agenda for more details. If anyone in this meeting is personally aware of any patent claims that are potentially essential to implementation of the proposed standard(s) under consideration by this group and that are not already the subject of an Accepted Letter of Assurance, please speak to the committee chair today.*

The IEEE SA patent policy is explained at the following links:

<https://development.standards.ieee.org/myproject/Public/mytools/mob/slideset.pdf>

<https://development.standards.ieee.org/myproject/Public/mytools/mob/slideset.ppt>

Thank you for your cooperation.

Co-Chairs, SC3 and SC4