



TC95 MEETING ANNOUNCEMENT Winter Meetings

10 - 12 January 2016

Date: 30 November 2015

To: Members of ICES, its Subcommittees and Interested Parties

From: R. C. Petersen

Subject: ICES/TC95 Meeting Announcement

Enclosed are the following:

- 1) Meeting schedule
- 2) Meeting Agendas
- 3) Hotel information
- 4) Registration form

If you plan to attend these meetings, please return the attached registration form or let me and Antonio Faraone (antonio.faraone@motorolasolutions.com) know before 1 January so that sign-in sheets/badges can be prepared and arrangements made to expedite entrance to the Motorola Solutions facility.

NOTES:

- Sunday's meetings (SC1, SC2 and the AdCom) will be held in the Sawgrass Room of the Holiday Inn Express and Suites (1701 N University Drive directly across University Drive from the Motorola Solutions facility).
- The remainder of the meetings will be held at the Motorola Solutions facility. Use the South Entrance. Entrance 4 (East side of building) is no longer open.

R. C. Petersen

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copy to:

Kim Soo IEEE





ICES TC95 Meetings

Tentative Schedule

ICES TC 95/SC1, SC2 and the AdCom will meet on Sunday, 10 January 2016, at the Holiday Inn Express and Suites, 1701, N University Drive, Plantation, FL (directly across University Drive from the Motorola Solutions facility); TC95/SC3&4, SC5, SC6 and TC95 will meet at the Motorola Solutions facility.

Sunday, 10 January 2016

0800 – Noon: TC95/Subcommittee 1: Techniques, Procedures, Instrumentation

and Computation

1300 – 1700 h: TC95/Subcommittee 2: Terminology, Units of Measurements

and Hazard Communication

1730 – 1900 h: AdCom

Monday, 11 January 2016

0900 – 1530 h: TC95/Subcommittee 3: Safety Levels with Respect to Human

Exposure to Electromagnetic Fields, 0 - 3 kHz

and

TC95/Subcommittee 4: Safety Levels with Respect to Human

Exposure to Electromagnetic Fields, 3 kHz – 300 GHz

(SC3 and SC4 will meet jointly)

1600 – 1700 h: TC95/Subcommittee 5: Safety Levels with Respect to Electro-

Explosive Devices

1700 – 1900 h: COMAR

Tuesday, 12 January 2016

0930 – 1130 h: TC95/Subcommittee 6: EMF Modeling and Dosimetry

1230 – 1600 h: ICES TC95 Main Committee

Hotel Information

Holiday Inn Express Hotel & Suites Ft. Lauderdale- Plantation	1701 N University Drive (0.4 miles from Motorola Entrance)	Plantation, FL	+1 (954) 472-5600
Quality Inn Sawgrass	1711 North University Drive,	Plantation, FL	+1 (954) 556-8200
	(0.4 miles)		
Classic Residence By	8500 West Sunrise Boulevard	Plantation, FL	+1 (954) 476-8500
<u>Hyatt</u>	(0.7 miles)		
Holiday Inn Hotel & Suites	3003 North University Dr,	Sunrise, FL	+1 (954) 748-7000
	(1.4 miles)		
Sheraton Suites Plantation	311 No. University Dr	Plantation, FL	+1 (954)424-3300
	(1.8 miles)		
Residence Inn by Marriott Ft.	130 North University Drive,	Plantation, FL	+1 (954) 723-0300
<u>Lauderdale</u> <u>Plantation</u>	(2.1 mile)		
Staybridge Suites Extended Stay	410 North Pine Island Road	Plantation, FL	+1 (954)577-9696
Hotel Ft. Lauderdale - Plantation	(2.1 miles)		

The above hotels may provide a special rate for guests on Motorola business—ask when you make reservations.





Draft Agenda

IEEE/ICES TC95 Subcommittee 1 Techniques, Procedures and Instrumentation

0800 – Noon Sunday, 10 January 2016

Sawgrass Room, Holiday Inn Express and Suites 1710 N University Drive, Plantation, Florida 33322, USA

1.	Call to Order	Colville
2.	Welcome and Introductions	All
3.	Modifications and approval of agenda	Colville
4.	Approval of June 2015 SC-1 meeting minutes	Colville
5.	Update of SC-1 Membership and SC-1 Editorial Committee	Colville
6.	. Old Business:	
	a) Revisions of consolidated C95.3-2002 and C95.3.1-2010 - Update	Colville/ Douglas
	b) Update on the field measurements, spatial averaging working group	Cleveland, et al
7.	New Business:	
	a) Open discussions	All
8.	Time and Place of Next Meeting – Ghent, Belgian	Colville
9.	Adiourn	





Draft Agenda

IEEE/ICES TC95 Subcommittee 2 Terminology, Units of Measurements, and Hazard Communications 1300–1700h Sunday, 10 January 2016

Sawgrass Room, Holiday Inn Express and Suites 1710 N University Drive, Plantation, Florida 33322, USA

1.	Call to Order	$R\ Tell$
2.	Welcome and Introduction	All
3.	Approval of Agenda	R Tell
4.	Approval of the Minutes from Pacific Grove, CA meeting	R Tell
5.	Discussion on:	
	- Minimal information/training to qualify for exposure up to upper tier	R Curtis
	- RF Minimal Awareness Guide	R Tell
	- Signs for "low frequency fields	P Reilly
6.	New Business	
	- Training opportunities for SC-2, specific recommendations	R Tell
	- Other new business	All
7.	Open Discussion	R Tell
8.	Time and Place of Next Meeting	R Tell
9.	Adjourn	





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

0900 - 1530 h

Monday, 11 January 2016

Motorola Solutions, Inc., 8000 West Sunrise Blvd, Plantation, Florida 33322, USA Use South Entrance (East Entrance is closed)

1. Call to Order	Ziskin
2. Introduction of those Present	All
3. Approval of Agenda	Ziskin
4. Approval of the Minutes (June 2015 Meeting)	Ziskin
5. Secretary's Report	Petersen
6. Chairmen's Reports	SC3/SC4 Co-Chairs
7. Progress on revision of PC95.1-2005	Ziskin
a) Update on NATO standard C95.1-2345	TBD
b) Update on the revision of C95.1-2005 and C95.6-2002	Chou/Faraone
c) Literature surveillance	Elder
8. FCC low frequency regulations	Kavet
9. New Subcommittee (SC-6): An Update	Hirata
10. Developing a WHO Standard on Non-Ionizing Radia	tion Bodemann
11. Technical Presentations	Ziskin
a) Possible influences of spark discharges on cardiac pacema	kers Dovan/Kavet
b) TBD	TBD
12. New Business	Ziskin
13. Date and Place of Next Meeting	Ziskin
14. Adjourn	





Draft Agenda

IEEE/ICES TC95 Subcommittee 5 Effects of EM fields on Blasting Operations 1600 - 1700 h Monday, 11 January 2016

Motorola Solutions, Inc., 8000 West Sunrise Blvd, Plantation, Florida 33322, USA Use South Entrance (East Entrance is closed)

1.	Call to Order	Harmon/Hay
2.	Welcome and Introduction	All
3.	Approval of Agenda	Harmon/Hay
4.	Approval of the Minutes (None)	Harmon/Hay
<i>5</i> .	Status of C95.4-2002	Harmon/Hay
6.	C95.4-2002 Review and Update Discussion	Harmon/Hay
7.	New Business	Harmon/Hay
8.	Open Discussion	All
9.	Time and Place of Next Meeting	Harmon/Hay
10.	Adjourn	Harmon/Hay





Draft Agenda

IEEE/ICES TC95 Subcommittee 6 EMF Dosimetry Modeling

0930 - 1130 h

Tuesday, 12 January 2016

Motorola Solutions, Inc., 8000 West Sunrise Blvd, Plantation, Florida 33322, USA Use South Entrance (East Entrance is closed)

1.	Call to Order	Hirata
2.	Introduction of those Present	All
3.	Approval of Agenda	Hirata
4.	Approval of the Minutes (June 2015 Meeting)	Hirata
5.	Chairman's Reports	Hirata
	a) Workshop in June 2015	Hirata
	b) Special Section in PMB and LF Research Agenda	Hirata
6.	Working Group Report	Legros and Laakso
7.	Technical Presentations	
	TBD	Leung
	TBA	
8.	New Business	Hirata
9.	Date and Place of Next Meeting	
10.	. Adjourn	





Draft Agenda

TC95 Committee

(Safety Levels with Respect to Human Exposure to Electric, Magnetic and Electromagnetic Fields, 0 Hz to 300 GHz

1230 – 1600 h Tuesday, 12 January 2016

Motorola Solutions, 8000 West Sunrise Blvd, Plantation, FL 33322 Use South Entrance (East Entrance is closed)

1. Call to Order Chou 2. Introduction of those Present All3. Approval of Agenda Chou 4. Approval of June 13, 2015 TC95 minutes Chou 5. ICES Chairman's Report Bodemann 6. TC95 Chairman's Report Chou 7. Executive Secretary's Report Petersen 8. Treasurer's Report Petersen 9. Membership Chairman's Report Klauenberg

10. Topic presentations

a) TC34 Activity Update Keshvari

b) TBD

11. Subcommittee Reports

a) SC1 (Measurements and computations) Colville/Douglas

b) SC2 (Safety programs)

Tell

c) SC3 (Safety levels – 0 Hz to 3 kHz)

Kavet/Dovan

d) SC4 (Safety levels – 3 kHz to 300 GHz) Ziskin/Thansandote

e) SC5 (Effects of EM fields on blasting operations)

Harmon/Hay

f) SC6 (EMF dosimetry modeling)

Hirata

12. ICES Website Update

Chou

13. New Business

Chou

14. Future Meetings

Chou

15. Adjourn