



VIRTUAL GLORE 2020 MEETING

AGENDA

NOVEMBER 9-12,
2020



Monday, November 9, 2020 (7:00 AM-9:00 AM EST)

1) Welcome and Housekeeping rules	Mrs. J. Gallant & Mrs. N. Martel	7:00-7:10 AM
2) Update on the WHO Systematic Reviews on RF EMF health effects	Dr. E. van Deventer	7:10-7:25 AM
Question Period		7:25-7:30 AM
3) Update on the COSMOS Study	Dr. I. Deltour	7:30-7:45 AM
Question Period		7:45-7:50 AM
4) Update on NTP study – What’s next	Dr. M. Wyde	7:50-8:05 AM
Question Period		8:05-8:10 AM
5) Update on CENELEC TC106x and 5G work in Europe	Dr. J. Wiart	8:10-8:25 AM
Question Period		8:25-8:30 AM
6) Update IEEE limits - What’s next	Dr. A. Legros	8:30-8:45 AM
Question Period		8:45-8:50 AM
7) Final comments on the first day	All	8:50-9:00 AM

Tuesday, November 10, 2020 (5:00 PM-7:00 PM EST)

(Wednesday, November 11 for Japan, Korea, Australia and New Zealand)

1) Welcome and Housekeeping rules	Mrs. J. Gallant & Mrs. N. Martel	5:00-5:05 PM
2) Updates on EMF Policies and 5G compliance in the U.S.	Dr. M. Doczkat	5:05-5:20 PM
Question Period		5:20-5:25 PM
3) Updates on EMF Policies and 5G compliance in New Zealand.	Mr. M. Gledhill	5:25-5:40 PM
Question Period		5:40-5:45 PM
4) Update on IEC TC106 Standard Work	Mr. M. Wood	5:45-6:00 PM
Question Period		6:00-6:05 PM
5) Overview and lesson learned on 5G comm approach by Telstra	Mr. M. Wood	6:05-6:25 PM
Question Period		6:25-6:30 PM
6) Update on ICNIRP limits – what’s next & Updates on Australian Centre for Electromagnetic Bioeffects Research	Dr. R. Croft	6:30-6:45 PM
Question Period		6:45-6:50 PM
7) Final comments on the second day	All	6:50-7:00 PM



Thursday, November 12, 2020 (6:00 AM-8:00 AM EST)

1) Welcome and Housekeeping rules	Mrs. J. Gallant & Mrs. N. Martel	6:00-6:05AM
2) Update on International Validation Project of the NTP Study on Carcinogenesis of Mobile-Phone RFR : Korea view	Prof. Y. Ahn	6:05-6:15 AM
Question Period		6:15-6:20 AM
3) Update on International Validation Project of the NTP Study on Carcinogenesis of Mobile-Phone RFR : Japan view	Prof. K. Imaida	6:20-6:30 AM
Question Period		6:30-6:35 AM
4) Updates on EMF Policies and 5G compliance in Japan	Mr. R. Kajiwara	6:35-6:40 AM
5) Introduction on Project for Standardization of Experimental Protocol for Safety assessment of EMF	Dr. A. Ushiyama	6:40-6:50 AM
Question Period		6:50-6:55 AM
6) Updates on EMF Policies and 5G compliance in Korea	Dr. KH. Kim	6:55-7:10 AM
Question Period		7:10-7:15 AM
7) Update on EMF Policy and 5G Compliance in Canada	Mrs. J. Gallant	7:15-7:25 AM
Question Period		7:25-7:30 AM
8) Assessment of localized exposure limits for frequencies above 6 GHz in Canada	Dr. J. McNamee	7:30-7:45 AM
Question Period		7:45-7:50 AM
9) Final comments on the last day and proposal for next GLORE 2021 meeting	All	7:50-8:00 AM