
APPENDIX D: PARTIES FILING COMMENTS

1. Alcatel SEL (Alcatel)
2. American Personal Communications (APC)
3. American Radio Relay League, Inc. (ARRL)
4. American Radio Relay League Bio-Effects Committee
5. American Telephone and Telegraph Company (AT&T)
6. AMSC Subsidiary Corporation (AMSC)
7. Apple Computer, Inc. (Apple)
8. Arizona Department of Public Safety
9. Association of Federal Communications Consulting Engineers (AFCCE)
10. Association of Maximum Service Television and National Broadcasting Company, Inc. (MSTV/NBC)
11. Bell South Corporation, Bell South Telecommunications, Inc. Bell South Enterprises, Inc., and Bell South Cellular Corp. (BellSouth)
12. Broadcast Signal Lab (BSL)
13. Joint Comments of CBS, Inc., Capital Cities/ABC Inc., Greater Media, Inc., Tribune Broadcasting Company and Westinghouse Broadcasting, Inc. (Broadcast Joint Comments)
14. Cellular Telecommunications Industry Association (CTIA)
15. Center for Devices and Radiological Health, U.S. Food and Drug Administration (FDA)
16. Cohen, Dippell and Everist, P.C. (CDE)
17. Jules Cohen & Associates, P.C. (JC&A)
18. Doty-Moore Tower Service, Inc. (Doty-Moore)
19. Du Treil, Lundin & Rackley, Inc. (DLR)
20. E.F. Johnson Company (E.F. Johnson)
21. Electromagnetic Energy Policy Alliance (EEPA)
22. Electronic Industries Association Consumer Electronics Group (EIA)
23. Sheldon L. Epstein
24. Ericsson Corporation (Ericsson)
25. Federal Aviation Administration (FAA)
26. Ford Motor Company
27. David Smith Forsman
28. Prof. Om Gandhi
29. Glenayre Electronics, Inc. (Glenayre)
30. Global Communications Corporation (Global)
31. GTE Service Corporation (GTE)
32. Professor Mark J. Hagmann; Florida International University
33. Hammett & Edison, Inc. (Hammett & Edison)
34. Hatfield & Dawson Consulting Engineers, Inc. (Hatfield & Dawson)
35. Ken Holladay
36. IEEE Standards Coordinating Committee 28 (IEEE/SCC28)
37. IEEE Standards Department

-
38. IEEE Committee on Man and Radiation
 39. Industrial Hygiene Institute
 40. Interstitial, Inc. (Interstitial)
 41. Alan S. Kaul
 42. Land Mobile Communications Council (LMCC)
 43. Linear Corporation (Linear)
 44. Matsushita Communications Industrial Corporation of America (MCC/Panasonic)
 45. Maxwell Safety Products Ltd. (Maxwell)
 46. McCaw Cellular Communications, Inc. (McCaw)
 47. Motorola
 48. Narda Microwave Corporation (Narda)
 49. National Association of Broadcasters (NAB)
 50. National Association of Business and Educational Radio, Inc. (NABER)
 51. National Institute for Occupational Safety and Health (NIOSH)
 52. National Public Radio (NPR)
 53. National Volunteer Examiners
 54. New Jersey Broadcasters Association
 55. Northern Telecom, Inc. (Northern Telecom)
 56. Dr. Wayne Overbeck
 57. Pacific Bell and Nevada Bell
 58. PacTel Corporation (PacTel)
 59. Paging Network, Inc. (PageNet)
 60. Raytheon Company (Raytheon)
 61. Rolm Company (Rolm)
 62. Silliman and Silliman
 63. Southwestern Bell Mobile Systems, Inc. (Southwestern Bell)
 64. Sprint Cellular Company (Sprint)
 65. Telecommunications Industry Association (TIA)
 66. Telocator, The Personal Communications Industry Association (Telocator)
 67. TRW, Inc. (TRW)
 68. U.S. Department of Defense (DoD)
 69. U.S. Environmental Protection Agency (EPA)
 70. US West
 71. United States Telephone Association
 72. Utilities Telecommunications Council (UTC)
 73. Louis A. Williams, Jr. and Associates
 74. Wizard Broadcasting Company (Wizard)

REPLY COMMENTS

1. American Mobile Telecommunications Association (AMTA)
2. American Personal Communications (APC)
3. American Radio Relay League, Inc. (ARRL)
4. AMSC Subsidiary Corporation (AMSC)
5. Celpage, Inc. (Celpage)
6. Cohen, Dippell and Everist, P.C. (CDE)
7. Comsat Corp. (Comsat)
8. Jules Cohen & Associates, P.C. (JC&A)
9. Electromagnetic Energy Policy Alliance (EPA)
10. Sheldon L. Epstein
11. Ericsson Corporation (Ericsson)
12. GTE Service Corporation (GTE)
13. Hammett & Edison, Inc. (Hammett & Edison)
14. Hatfield & Dawson Consulting Engineers, Inc. (Hatfield & Dawson)
15. IEEE Standards Coordinating Committee 28 (IEEE/SCC28)
16. Maxwell Safety Products Ltd. (Maxwell)
17. McCaw Cellular Communications, Inc. (McCaw)
18. Motorola
19. Narda Microwave Corporation (Narda)
20. National Association of Broadcasters (NAB)
21. National Association of Business and Educational Radio, Inc. (NABER)
22. Northern Telecom, Inc. (Northern Telecom)
23. Occupational Safety and Health Administration, U.S. Department of Labor (OSHA)
24. Dr. Wayne Overbeck and the Amateur Radio Health Group
25. Paging Network, Inc. (PageNet)
26. Personal Communications Industry Association (formerly Telocator), (PCIA)
27. Pixel Instruments Corp. (Pixel)
28. Society of Broadcast Engineers (SBE)
29. Southwestern Bell Mobile Systems, Inc. (Southwestern Bell)
30. Telecommunications Industry Association (TIA)
31. TRW, Inc.
32. Village of Wilmette, Ill.

JOINT SEPARATE STATEMENT OF

COMMISSIONERS JAMES H. QUELLO AND RACHELLE B. CHONG

Re: In the Matter of Guidelines for Evaluating the Environmental Effects of Radiofrequency Radiation, ET Docket 93-6.

We support the adoption of new guidelines and methods for evaluating the environmental effects of radiofrequency (RF) emissions from FCC-regulated transmitters. The exposure limits contained in these guidelines are generally based on the most conservative of the limits contained in the recommendations of the National Council on Radiation Protection and Measurement (NCRP), and in guidelines issued by the Institute for Electrical and Electronics Engineers, Inc. (IEEE), and subsequently adopted by the American National Standards Institute (ANSI) as an ANSI standard (ANSI/IEEE C95.1-1992).

We note that the Commission has used the 1982 ANSI standard¹ for the last twelve years. In the Notice of Proposed Rulemaking, the Commission had proposed to adopt the updated 1992 ANSI standard. A majority of the commenters supported that proposal. We write separately because we would have felt comfortable continuing that precedent by adopting the most recent 1992 ANSI standard. We find merit in the open, voluntary, industry-driven ANSI standard-setting process. We support today's decision, however, because we recognize the importance of adopting guidelines that command the broad support of federal agencies charged with the protection of the public health. We clarify that our decision today does not in any way diminish our support for the ANSI standard-making process or the latest 1992 ANSI standard.

¹ ANSI C95.1-1982, "American National Standard Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 300 kHz to 100 GHz," ANSI, New York, NY ("1982 ANSI").