Massachusetts Health and Human Services Meeting Wireless Technology Risks and Solutions

July 31, 2019

Attendees:

Lauren Peters, Undersecretary; Robert McLaughlin, Director of Legislative Affairs; Puja Meta, District Director for Senate President Karen Spilka; Tane Webb, Research Analyst for Joint Committee on Public Health; Matthew Deninger, Resource Allocation Strategy & Planning Director for Department of Elementary and Secondary Education; Laura Adams of Andover; Janet Davis of Centerville; Marie-Pierre Dillenseger of Cambridge, Centerville and France; Cece Doucette of Ashland; Keith Marciniak of Pepperell

- 1. EMF Definitions and Science
 - a. EMF, RFR, Radiofrequency Radiation
 - b. The <u>fine print</u> (iPhone: Settings/**G**eneral/**A**bout/**L**egal)
 - c. Independent peer-reviewed studies
 - i. <u>BioInitiative Report</u> and <u>color charts by symptom</u>
 - ii. Dr. Martin Pall's 5G and EMF paper
 - iii. NTP \$30M study findings of cancer and DNA damage
 - iv. Shrewsbury expert forum on Wi-Fi Radiation in School
- 2. Ashland's Best Practices for Mobile Devices, Fay School Lawsuit, ADA Electrical Sensitivities
- 3. Harvard's <u>Captured Agency: How the FCC is Dominated by the Industries it Presumably Regulates</u>
- 4. 5G Urgency: Boston, Natick, Brockton test cities; Sacramento; Geneva, Brussels, Rome, etc. moratoriums
- 5. Legislation
 - a. Massachusetts: 19 bills pending
 - b. New Hampshire: law passed to investigate 5G impact on health and environment
 - c. Oregon: law passed to have health department advise schools on EMFs
 - d. Federal legislators challenging industry on false claims of 5G safety
- 6. Solutions
 - a. Cyprus nation-wide EMF declaration and 16-point public health fact sheet
 - b. French law
 - c. <u>Reinventing Wires: The Future of Landlines and Networks</u>, policy roadmap to safe technology infrastructure in our communities
 - d. California DPH cell phone guidance
 - e. Maryland DPH school guidance
 - f. MA DPH EMF fact sheet(s) and outdated state website information
 - g. Burlington, MA Small Cell Policy: now a national example
- 7. Next Educational Steps
 - a. EMF Conference to train health care providers and first responders
 - b. Generation Zapped award winning film with leading scientists and doctors
 - c. Public training: Wireless Education's half-hour <u>Schools & Families Course</u>; <u>Corporate Safety</u>
 Course

Post Note: Wireless technology <u>consumes 10x more energy</u> than hardwired technology to the premises. Please see <u>two-page fact sheet</u> prepared by Nobel co-laureate on climate change Dr. Devra Davis. See also <u>lawsuits</u> filed against the FCC and others. Thank you.