

EXHIBIT B

Smart Meters and Their Harmful Effects

Use this link: <https://ehtrust.org/educate-yourself/health-risks-posed-by-smartmeters> to access a page from the **Environmental Health Trust** website that includes:

- An engineer’s report to the Supreme Court of Pennsylvania
- A link to a letter signed by David Carpenter, MD, Director, Institute for Health and the Environment, University at Albany; Dr. Lennart Harden, MD, PhD, Professor, Department of Oncology, University Hospital, Orebro, Sweden; Dr. Magda Havas, BSc, PhD, Environmental & Resource Studies, Trent University, Canada; Dr. Martha Herbert, MD, PhD, Assistant Professor of Neurology, Harvard Medical School, Pediatric Neurologist and Neuroscientist at the Massachusetts General Hospital in Boston; and Dr. Sam Milham, MD, MPH, Former chief epidemiologist, Washington State Department of Health on smart meter health impacts to North Carolina
- A link to a PDF of Dr. Davis Carpenter's presentation to the WSSC Water Authority on smart meters on October 21, 2020
- A link to his comments to WSSC regarding a report by an industry-connected scientist
- The following four short videos:

Video 1 (2:22)	David Carpenter, a public health physician, disputing Central Maine Power’s contention that “there is no reason to be concerned about smart meters” and that “there are no health effects” from them.
Video 2 (5:38)	Daniel Hirsch, the retired director of the Program on Environmental and Nuclear Policy at the University of California, Santa Cruz, and president (unpaid) of the Committee to Bridge the Gap, a nuclear policy NGO. explains his analysis of misleading reports on smart meter radiation by EPRI, “When you correct for these two facts, the whole body and cumulative, rather than the cell phone being 100 times more exposure than a smart meter, the smart meter turns out to be roughly 100 times more exposure than a cell phones.”
Video 3 (2:44)	Dr. Martin Pall, Professor Emeritus of Washington State University, giving testimony on EMFs and smart meters.
Video 4 (11:21)	Electrical engineer Bill Bathgate testifying before the Michigan House Energy Committee on February 13, 2018. In this video, Bathgate testifies on these transients and also that he has run tests that show that both the smart electric meter and the smart meter with radio turned off are wildly inaccurate but the traditional analog meter is accurate and gives repeatable results.

- And much more information relating to the harmful effects of smart meters.