

There is nothing the matter with installing a measurement device to read electrical consumption. DTE doesn't know the FCC fact sheets on safety only considered the smart meter as an end use device. The Specific Absorption Rate left out the smart meter routers, relays, collectors or antennas radiating large geographical areas to communicate with the meters. Topping that off, the Specific Absorption Rate treats human interaction as dead tissue and not intricate electro/chemical systems with their own electricity. I am an electrical/energy professional and you can't leave out that information. Here is a letter to the FCC with pictures of what they used and what was left out.

http://www.thermoguy.com/pdfs/FCC_and_PUCs_on_Smart_Meters_and_Advanced_Wireless_Communications.pdf