

Sarah Reilly's Questions for PG&E

1. Where are the deep 3rd party research studies on health and environmental impacts? Have they been conducted? If not, when will they be conducted?
2. What are the levels INSIDE the home of the RF from the Smart Meter and the surrounding repeater action of other Smart Meters?
3. How often do the frequencies transmit from the Smart Meter?
4. How often do frequencies transmit through a home, from extraneous Smart Meter activity and "repeater action"?
5. Why have the people who have complained to you about health effects not been investigated?
 - a. If they in fact have been investigated at this point, what is your method for investigation and resolution?
 - b. Are you logging physiological health complaints?
 - c. If so, where can we find a complete compilation of the health effects of Smart Meters that have been presented by injured customers to your company at this point in time?
 - d. Of these people that have complained to PG&E about health complaints, have their Smart Meter's been removed?
6. If someone has a disability, can they "opt-out" of having a Smart Meter?
7. If someone is immune compromised can they opt out of having a Smart Meter?
8. If someone is pregnant can they opt out of having a Smart Meter?
9. If someone has a newborn or child in the house can they opt out of having a Smart Meter?
10. If someone is an elder can they opt out of having a Smart Meter?
11. If someone has had history of stroke and cardiovascular inflammation can they opt out of having a Smart Meter?
12. If someone has a neurological disorder can they opt out of having a Smart Meter?
13. If someone has cancer can they opt out of having a Smart Meter?
14. If a meter is on the bedroom wall of a resident, can they opt out of the Smart Meter?
15. If someone has Electro-Hypersensitivity can they opt out of having a Smart Meter?
16. If someone has Chemical Sensitivity, can they opt out of having a Smart Meter?
17. If someone DOES have a Smart Meter installed with the wireless component activated, can they call in to have the wireless component turned off?
18. Will the wireless capacity of the Smart Meters in a neighborhood ever be sold to another wireless technology business or any other business entity

- for wireless accessibility? Or EVER be used for any other purpose than reporting energy usage?
19. When the HAN becomes active, will that also have a repeater component to it as well? Will it also be integrated to the original mesh network of Smart Meter repeater activity?
 20. Why is PG&E resistant to alternatives for the wireless component of the Smart Meter? There are other viable options.
 - a. Why not fiber optic? It is a viable option.
 - b. Why not let residents perform their own meter readings and report them to PG&E? It is a viable option.
 - c. Why not have PG&E meter readers assigned to the city of Fairfax as a whole to do the readings? It is a viable option.
 21. What is the annual energy cost of 35 petabytes of information transmission and storage for US smart meters?
 22. What is the annual savings in energy by smart meters?

Thank you for answering these questions in a succinct, comprehensive, unbiased manner.

Sarah Reilly