Electrician Explains Why Utility "Smart" Meters Catch Fire, Explode and Melt As Well As Make Appliances Malfunction and Break

by <u>BN Frank</u> November 8, 2019 Source



Tens of millions of utility "Smart" Meters have been installed in the U.S. and worldwide so it's more likely than not that they have already been installed <u>on your home</u> and throughout your community. They have been associated with <u>many problems</u> including fires and explosions (see <u>1</u>, <u>2</u>, <u>3</u>). PG&E customers in California and <u>their insurance companies</u> actually

sued the beleaguered utility company because their "Smart" Meters were catching fire over 2 years ago.

Thanks to electrician Rob Marx for explaining "Smart" Meter fire hazards and to the Smart Meter Education Network for posting it:

Original analog meters lasted on average 40 years and countless people and organizations want the right to have them instead of "Smart" Meters. Many elected officials have taken action to stop their deployment (see 1, 2) including newly elected Kentucky Governor, Andy Beshear while he was the state's Attorney General.

Other issues associated with these meters include <u>cyberattacks</u>, measurement errors and <u>inflated bills</u>. They can also make people sick (see 1, 2, 3, 4). Since they collect customer utility usage data 24/7, they violate our right to privacy as well (see 1, 2).

https://youtu.be/Te60dvfjiJI

Activist Post reports regularly about "Smart" Meter and "Smart" Grid problems and opposition. For more

information, <u>visit our archives</u> and the following websites:

- Coalition to Stop Smart Meters
- EMF Safety Network
- The People's Initiative
- StopSmartMeters.org
- SmartMeterHarm
- Smart Grid Awareness
- Smart Meter Education Network
- Take Back Your Power
- Wireless Information Network