Lori Beebe

Lithium-ion battery fires measured by the number of failure incidents per gigawatt hour deployed is not a true measurable for the air, water, nature, aquifer pollution from a fire. The number of Lithium-ion battery fires should be based on the number of Lithium-ion battery facility fires. Local fire districts and the public should not be responsible to fund and buy the specialty fire suppression equipment, higher electrical bills, the cost for environmental clean up, lack of water, tainted aquifer, etc. after a fire and or battery spill. How will the noise pollution for the constant hum of the facility. What steps are being mandated to clean up the critical aquifer so the local communities have safe untainted water. More data needs to be investigated, look into every fire, spill, interview people who live next to existing facilities to get the truth.