

Feliz Romero

I am a resident of ABQ and I am asking that you DENY Yucca Growth Infrastructure's air quality permit. I live here with many generations of my family and this is our home. I want to continue raising my children here knowing they have a safe and secure future. That future is under threat with this proposed air quality permit. A change to fuel cells has minimal impacts on the suffering we will endure as a result of the gas plant's air pollution. To add 10 million tons of carbon dioxide pollution and a vague estimate of toxic emissions to our active and long-time nonattainment zone would be nothing short of blatant environmental racism. Their metro area is currently 16th worst in the nation for ozone pollution and they have received a failing grade on this air quality standard every single year since 2000. We are already breathing some of the most compromised air in the country. It is unacceptable to invite a new source of hyperscale air pollution into our communities. The carbon dioxide pollution alone will heat our atmosphere at a much faster pace and promote the formation of even more ground-level ozone. Last summer, my 7 year old suffered a grand mal seizure while on the playground at school because the extreme heat led to electrolyte imbalances. My brother works outside everyday without shade or rest breaks and has nowhere to keep his insulin cool. I can barely pay my electricity bills in the summer as it is. We cannot afford more intense heat. The other toxic air pollutants are extremely dangerous—many of them at very low levels. How am I supposed to send my kids to school knowing what they are breathing in? Knowing it can cause permanent brain damage or breathing complications before they have had a chance to grow up. Fuel cells also create hazardous waste and the fuel cell provider for this project has a history of illegally dumping this waste and hiding it for several years. This company will likely repeat its bad habits, illegally dumping dangerous material our safety should be priority of data centers.