

Kalyn Allen

My name is Kalyn Allen and I am a lifelong resident of Roswell NM. I am asking that the air quality permit application be denied. For the sake of everything that we know and love. A project of this size, is and will be detrimental to New Mexico. We live in such a dry climate as it is, we already suffer from a water shortage. A data center of this size is genuinely going to take all of our water. Do you all not realize that water is vital for life? It's not just affecting all the residents of New Mexico but it is going to affect the wildlife and nature around us. This is genuinely the worst thing you could possibly do for our state. New Mexico is one of the most painfully beautiful places in the world, it's home to so much beauty and wildlife diversity, this project feels like the death of New Mexico as a whole, how could you let this happen? Not to mention the horrifying health hazards. New Mexico has always had cleaner air compared to many places around us because of how much we value our land and our safety, building this data center is going to literally deteriorate our health and livelihoods. With the emissions that will be released from this, the possibilities of health defects, cancers, illnesses, infections, and more are going to absolutely skyrocket, especially for the natives in the area. You are not immune to all of this, this is also putting YOUR health at risk and you are allowing it to happen. Not only is this unsafe, this is the definition of environmental racism. You choosing to place this infrastructure in Doña Ana county, an ethnically diverse area that already struggles with clean air, is absolutely intentional and you all should feel ashamed of yourselves for letting this happen. We are labeled as the enchanted lands for a reason, please don't destroy our home we are literally begging you.

Please just listen to what the people of New Mexico are saying, we are begging you to take us seriously and HEAR US. This is bigger than you realize, this is the end of New Mexico as we know it.