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YGI's air permit application must be denied because their application is based on incomplete data and flawed assumptions and would violate the New Mexico Air Quality Control Act and the federal Clean Air Act. Approval of the Application would also perpetuate environmental racism against the residents of Santa Teresa and Sunland Park.

If the permit Application is not denied, then NMED must hold a public hearing in Santa Teresa in a hybrid format in both English and Spanish.

Yucca Growth Infrastructures, LLC claims its new air permit application is Green, but the microgrid facility will essentially be a natural gas power plant.

YGI's Microgrid will emit at least 124 tons of VOCs per year which will exacerbate already dangerous levels of ozone and likely violate ambient air quality standards

The Environmental Improvement Board must create a comprehensive framework to regulate greenhouse gas emissions before such a massively polluting facility like the YGI plant which will emit more greenhouse gas pollution than NM's largest metro areas combined

Despite being located in a drought-stricken region like Southern NM, YGI fails to provide a fire hazard plan or analysis for its high-risk facility

YGI's microgrid emissions are likely much higher than claimed on the Application

NMED must recognize all the community stakeholders who have been engaged on this proposed project, including community groups around the state who generated more than 7,000 comments to the project's first air permit application