

Janice Hobbs

This project does not have all the information needed to proceed. The information needed is as follows:

1. How much waste water will be discharged from the Google hyperscale data center in Pine Island?
2. What contaminants will be in the waste water from this data center?
3. How will these contaminants be mitigated?
4. How will these contaminants be monitored?
5. How will the strategy of using bio solids to manage waste disposal impact insects and plants?
Your analysis of this is not complete. Because I have noted that a Ms. Derkson has thoroughly provided in her comments why your analysis is incomplete, I will not repeat here the insects and plants that were not studied.
6. What contaminants in the bio solids could leach into the soil?
7. How will this system address PFAS and their removal?

Please do research in regard to studies being done around the country as to how data centers are strong contributors to water pollution. Given the alarming rate of the proliferation of hyperscale data centers, you may need to address these same concerns in the other three cities proposed to be connected to this system, in the not distant future.

Please be thorough in studying the impact on the environment; the water, flora and fauna.

Please remember the lessons which should have been learned by the DuPont company poisoning of our fellow citizens.

To proceed with this project with inadequate information is putting our citizens and our environment at risk of great harm.