

From: [Rachel DeYoung](#)
To: [Melissa Patterson Hazley](#); [Willett, Nathan](#); [Bunch, Eric](#); [Parks-Shaw, Ryana](#)
Cc: [Yearwood, DJ](#); [Williamson, Annie](#); [Iden, Marissa](#); [McCoy, Keema](#); [Clerk](#)
Subject: Amend Zoning Code for Data Centers
Date: Monday, December 8, 2025 7:09:46 PM

EXTERNAL: This email originated from outside the kcmo.org organization. Use caution and examine the sender address before replying or clicking links.

Dear Neighborhoods Planning and Development Committee,

I urge you to ask for amendments to the currently proposed zoning code being brought to the Neighborhoods Planning and Development committee on Dec. 9th. The zoning code proposed for data centers, as currently drafted, is insufficient in protecting the interests and health of everyday Kansas Citians.

I'm extremely concerned about my community not being able to access clean water in the future, further polluting our area and hurting the next generation, and as an immediate concern - huge increases to our utility rates that we simply cannot afford. Point blank, we should not have to foot the bill for data centers (whether directly or indirectly) when we don't even get a say in the matter.

I urge you to be proactive about minimizing these harms by creating a zoning code that allows for more oversight in the following ways. The data center zoning code should:

1. Be its own zoning code rather than lumped in with Large Format Uses.
2. Require special-use permits for data centers that are voted on and approved by the city council.
3. Include environmental impact studies.
4. Include environmental protections such as limiting water usage/cooling requirements and limiting fossil-fuel generators (including back-ups).
5. Require utility demand disclosure.
6. Require ample distance from residential neighborhoods.

If data center development is allowed to continue as is, Kansas Citians will be forced to bear the brunt of the cost of utility rate increases, resource extraction, and pollution. Do right by Kansas Citians and demand a more thorough zoning code for data centers.

Thank you,
Rachel DeYoung