

THE PROBLEM

Sound & Vibration

The hum doesn't stop at the fence.

Large data centers operate around the clock. Cooling systems, fans, pumps, transformers, HVAC equipment, and backup generators can produce continuous tonal and low-frequency sound.

For nearby residents, that constant hum can become an unavoidable part of daily life — day and night.

WHY IT MATTERS

- ✓ Cooling and power equipment can generate continuous noise that carries beyond the property line.
- ✓ Low-frequency sound and vibration can be especially difficult to mitigate.
- ✓ Around-the-clock operation means there is no reliable quiet period for neighbors.
- ✓ Noise impacts can affect health, sleep, quality of life, and property enjoyment.

Communities should understand the noise a facility will generate — and how it will be controlled — before it is built next to homes.

Noise is permanent. So is your voice.

Learn more and take action online.

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