



The Good Citizenship Pledge for Data Centers

Oct 4, 2026 · @Allan

We pledge that our data center will pay its own way, make its own power and water, stay quiet, and report openly to the community that hosts it.

Our six commitments

#	We commit to	What we report publicly
1	Pay our own way. We fund 100% of our power and water infrastructure. No costs fall on ratepayers, residents or local businesses.	Cost-allocation statement filed with the utility and regulator
2	Bring our own power. Our primary power comes from a micro-grid we own and operate. The grid is backup or export only.	Monthly grid draw, including at peak demand
3	Keep the air clean. No diesel for prime power. We use heat and emissions recovery and move our fuel toward green hydrogen or ammonia.	Quarterly emissions monitoring results
4	Be a quiet neighbor. No audible impact at our property line, using underground equipment vaults, baffling and setbacks.	Pre-build noise study; regular property-line readings against our published dB limit
5	Make our own water. We draw no water from local aquifers or municipal supply for cooling and operations.	Quarterly gallons produced, recovered and drawn (target: zero drawn)

#	We commit to	What we report publicly
6	Open our books and share benefits. We sign no nondisclosure agreements with local officials and sign an enforceable community benefits agreement.	Public dashboard; signed agreement; annual community meeting

Before we break ground

- ☐ Publish our site’s power load, water demand and fuel plan
- ☐ Complete a cumulative environmental impact assessment
- ☐ Complete a noise study and publish our property-line limit
- ☐ Sign a community benefits agreement with enforcement terms
- ☐ Name a community liaison and a public reporting schedule

Signed

Company	
Project and location	
Authorized signatory	
Title	
Date	

The Good Citizenship Pledge is offered by Green Technology Global. Questions: amo@GreenTechnologyGlobal.com · www.GreenTechnologyGlobal.com

© 2026 Green Technology Global, Inc. All rights reserved. · <https://www.GreenTechnologyGlobal.com>