“LET’S CUT THE CORD ON DATA CENTERS”

How Sovereign AI (HARDAC.me) Runs on 300W–600W on a 120V Home Outlet

By Jose Navarro Balbuena • Oil & Gas Technical Engineer, Tax Strategist & Working Father (Katy, TX)

A PERSONAL PROMISE TO EVERY TEXAN: WHERE MY POLICIES COME FROM

“I want you to know that my policies are mine. They weren’t written by corporate lobbyists or political consultants—they come directly from my own personal experience as an oil & gas technical engineer, everyday common sense, and the experiences of my clients and the good families I’ve met on the trail.”

CONSUMER PC POWER: AVERAGING 300W–600W ON A STANDARD 120V HOME OUTLET

Why Subsidize 500-Megawatt Corporate Server Farms When Sovereign AI Runs on a Wall Outlet?

- Across Texas, hyperscale cloud data centers demand 300 to 1,000+ Megawatts from ERCOT—forcing residential ratepayers and small businesses to pay higher monthly electric delivery bills for billion-dollar transmission upgrades.
- Instead of subsidizing corporate cloud giants on your back, I built and run my own sovereign AI & LLM system (HARDAC.me) on local iron in Katy, TX—consuming the exact same power as an everyday consumer PC: averaging just 300W to 600W on a standard 120V home outlet, with $0 in ERCOT grid subsidies.

HEAD-TO-HEAD COMPARISON: CORPORATE DATA CENTERS VS. HARDAC.ME SOVEREIGN AI

Metric / Impact	Corporate Hyperscale Data Centers	Jose’s Sovereign AI (HARDAC.me)
Power Draw	300 MW – 1,000+ MW (City-Scale Grid Drain)	**300W – 600W Avg (Standard 120V Home Outlet)**
Outlet / Infrastructure	Requires High-Voltage ERCOT Substations	**Standard 120V Residential Wall Outlet**
ERCOT Bill Impact	Shifts Transmission Upgrades to Families	**$0 Ratepayer Subsidies • Zero Grid Extortion**
Taxpayer Subsidies	Demands Chapter 313/403 Property Tax Breaks	**100% Self-Funded • $0 Corporate PAC Money**

MY TEXAS DATA CENTER & WORKING-FAMILY PROTECTION PLAN:

1. **100% Self-Funded Power & Grid Upgrades: Every industrial compute or hyperscale data center in Texas must pay** 100% of its own behind-the-meter power generation and ERCOT transmission costs—zero ratepayer cost-shifting.
2. **End Corporate Data Center Tax Giveaways & Cap Homestead Appraisals at 3%: Stop handing tax abatements to** trillion-dollar tech conglomerates while Texas families are priced out; cap annual homestead appraisal hikes at 3%.
3. **$100K Single / $150K HOH / $175K Married Standard Deduction + $150 Flat Schedule C Fee: Let working Texans keep** their first $100K–$175K federal income tax-free and replace the crushing 15.3% self-employment tax for 1099 workers.

SCAN OR VISIT HTTPS://HARDAC.ME TO INSPECT MY LIVE RIG

- See live telemetry and how my sovereign AI runs on 300W–600W on a standard 120V home outlet.
- Open your county’s Living Postcard at TX22.net/counties/ to calculate your household tax savings.

Pol. Adv. Paid for by Jose Navarro Balbuena • $0 Corporate PACs • Built In-House on Sovereign Iron