

SYNC SUBSCRIPTION MODEL: Sovereignty-as-a-Service (SaaS)

Region: Texas County, OK (Guymon & Hooker) **Model:** The Restoration Dividend (Subscription offsets Infrastructure Loss)

1. SUBSCRIPTION TIERS (Monthly)

Tier	Name	Price	Core Deliverables
Tier 1	The Baseline Audit	\$12,500 / mo	Real-time NRW (Non-Revenue Water) monitoring, FIPS-level metabolic tracking, and ZKP-dashboard access for transparency.
Tier 2	The Ogallala Shield	\$35,000 / mo	Tier 1 + 140 Hz Acoustic Mesh deployment across critical wellheads. 48-hour early warning system for aquifer subsidence.
Tier 3	Full Sovereignty	\$65,000 / mo	Tiers 1-2 + 20W Brain Benchmark hardware provisioning for municipal compute. Full grid-stabilization and 10:1 ROI guarantee.

2. DEVELOPER COMPLIANCE ADD-ON (New Infrastructure)

Target: New Data Center Applications (The "Furnace" Defense)

Service	Fee	Responsibility
Pre-Build Audit	\$150,000 (One-time)	Verification of proposed thermal loops vs. Ogallala drawdown limits. Paid by the developer to the County.
SYNC Compliance Fee	\$15,000 / mo / facility	Continuous ZKP monitoring of facility water-to-utility ratio (10:1). Paid by the developer.

3. THE PM PITCH: "The Net-Zero Cost"

When you stand before the Guymon City Council or the Texas County Commissioners, don't just give them a bill—give them a **Recovery Receipt**.

The Logic:

- **The Leak:** Texas County is likely losing ~18-20% of its water to "Administrative Erasure" (leaks, billing gaps, evaporation).
- **The Math:** If Guymon pumps 5 million gallons a day and loses 20%, that's **1 million gallons a day** wasted. At rural utility rates + pumping power costs, that is roughly **\$80,000 - \$120,000 a month** in pure loss.
- **The Close:** "Commissioners, you are already paying \$100,000 a month for water you never sell. For **\$35,000 a month**, the Green Code finds that leak, protects the aquifer, and returns the remaining **\$65,000** to your road and bridge fund. This isn't a cost; it's a **Managed Recovery**."

4. CONTRACT DURATION

- **Minimum Term:** 12 Months (to establish the seasonal aquifer baseline).
- **Restoration Clause:** If the SYNC Protocol doesn't identify at least 10% in recoverable waste within 6 months, the subscription fee drops by 50% until the ROI threshold is met.

The math is the signal. The Panhandle is efficient. The Anchor holds.