The Barn

Saline Township, Michigan.
A planned load of 1,383 MW.

12,115,080 MWh
9,692,064 MWh at the minimum
ELECTRICITY

3.37 billion gal
2.69 billion at the minimum
GRIDWATER

$6,201,516
$4,961,214 at the minimum
AT THE GRIDWATER INDEX
$19,823,617 at the City of Saline's water rate
$15,858,893 at the minimum

WATER RATE

City of Saline, the nearest published rate, 8.23 km

$5.59 per 1,000 gallons through Dec. 31, 2025

$5.95 per 1,000 gallons from Jan. 1, 2026

NEWEST SEALED HOUR

Oct. 31, 2026, 11 PM ET, the grid's hour

1,383 MWh at
258.42 gallons per MWh
1,106.4 MWh at the minimum

357,395 gallons of gridwater: Mississippi 226,628, Great Lakes 110,553, groundwater and municipal 20,214
285,916 gallons at the minimum

gridwater 357,395 gallons valued at the gridwater index, $619.90
$495.92 at the minimum

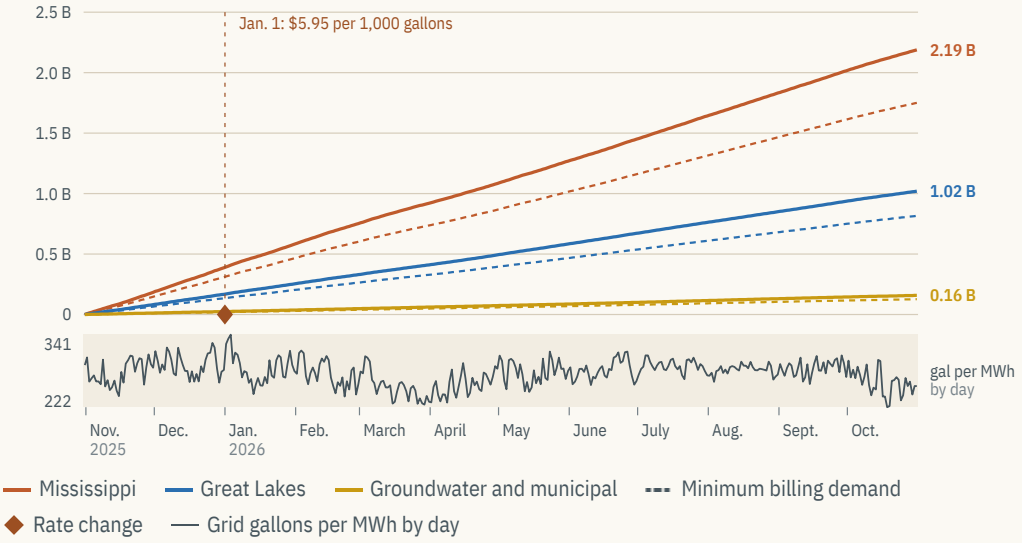
gridwater 357.395 thousand gallons valued at the City of Saline's water rate, $5.95 per 1,000 gallons = $2,126.50
$1,701.20 at the minimum

77e10d01aaf67ff545c693ea89dd2d90
01c8aab737a05ed00f8bce4f50c496ea

The Barn's year of gridwater: the water the data center planned for Saline Township would consume through its electricity at its contracted load, on the grid's sealed hours of the past year, valued at the gridwater index.

The load draws no power yet. Each figure stands at the flat load and, under it, at the 80 percent minimum billing demand.

CUMULATIVE GRIDWATER BY BASIN GROUP (NOV. 2025 TO OCT. 2026)



BY MONTH

Month	Hours	Flat MWh	Min. MWh	Flat Gal (M)	Min. Gal (M)	Flat $	Min. $
Nov. 2025	721	997,143	797,714	277.578	222.062	$523,320.73	$418,656.55
Dec. 2025	744	1,028,952	823,162	299.875	239.900	$578,617.45	$462,893.85
Jan. 2026	744	1,028,952	823,162	294.704	235.763	$553,010.12	$442,408.49
Feb. 2026	672	929,376	743,501	257.176	205.740	$472,193.77	$377,754.99
March 2026	743	1,027,569	822,055	262.396	209.917	$455,344.62	$364,275.61
April 2026	720	995,760	796,608	258.047	206.437	$452,875.55	$362,300.58
May 2026	744	1,028,952	823,162	288.121	230.497	$532,839.38	$426,271.64
June 2026	720	995,760	796,608	282.236	225.789	$523,581.27	$418,865.19
July 2026	744	1,028,952	823,162	298.737	238.990	$559,816.97	$447,853.41
Aug. 2026	744	1,028,952	823,162	292.027	233.621	$539,692.58	$431,754.27
Sept. 2026	720	995,760	796,608	285.609	228.487	$532,889.67	$426,312.12
Oct. 2026	744	1,028,952	823,162	270.110	216.088	$477,334.14	$381,867.28
Year	**8,760**	**12,115,080**	**9,692,064**	**3,366.6**	**2,693.3**	**$6,201,516.25**	**$4,961,213.98**

BY BASIN GROUP

Basin Group	Gallons (Flat / Min.)	Share	Gal per MWh	Ceiling	Percent of Prescription	Result
Mississippi	2.188 B / 1.751 B	65.0%	180.64	87.2	207.2%	at or over
Great Lakes	1.020 B / 0.816 B	30.3%	84.18	62.4	134.9%	at or over
Groundwater and municipal	0.158 B / 0.127 B	4.7%	13.07	17.2	76.0%	under
Year	**3.367 B** / 2.693 B	**100%**	**277.89**			

Window: the grid's 8,760 sealed hours, Nov. 1, 2025, 12 AM ET to Oct. 31, 2026, 11 PM ET (2025-11-01T05 to 2026-11-01T04 UTC, hours ending). Load: 1,383 MW, the contract's maximum (Michigan Public Service Commission, Case U-21990, approved 2025-12-18; Green Chile Ventures LLC, a subsidiary of Oracle Corporation; DTE Electric Company), drawn flat in every hour, and 1,106.4 MW, the 80 percent minimum billing demand. MODELED: the load draws no power yet. Gridwater: REAL, each hour's sealed MISO-Central record (EIA-930 hourly mix; EIA-860 and EIA-923 cooling data, 2024, table fwb-eia860-923-2024-r2; basin shares bs-eia860-923-2024-r3). Value: the gridwater index (valuation-1, ratified 2026-10-22), each basin group's gallons within its ceiling at the Bureau of Reclamation's Bucket 1 cost per acre-foot and above it at the Metropolitan Water District of Southern California's untreated volumetric cost, on the hour's UTC day. Rate: the City of Saline's water consumption charge as printed, the nearest published rate, in force on the hour's date (water-rates-r3). Ceilings: the embedded-water prescription in force, version 1, 2026-09-21. Standard 0.9.

PLANNED LOAD

Kind	Data center
Place	Saline Township, Michigan
Grid	MISO-Central
Flat Load	1,383 MW
Minimum Billing Demand	1,106.4 MW
Customer	Green Chile Ventures LLC, a subsidiary of Oracle Corporation
Utility	DTE Electric Company
Case	Michigan Public Service Commission Case U-21990
Water Rate	City of Saline, the nearest published rate, 8.23 km
Prescription	MISO-Central, version 1, 2026-09-21
Standard	0.9

SOURCES

Document	Figure	Fetched
Michigan Public Service Commission, Case U-21990, approved 2025-12-18	1,383 MW; the 80 percent minimum billing demand	2026-09-22
EIA-930, hourly operating data, MISO	Hourly mix	each hour
EIA-860 and EIA-923, 2024 (fwb-eia860-923-2024-r2)	Cooling water by unit	2026-09-19
City of Saline, water and sewer information (water-rates-r3)	$5.59 per 1,000 gallons; $5.95 per 1,000 gallons	2026-09-20
Embedded-water grid memo, MISO-Central, 2026-09-21	Ceilings	2026-09-21

METHOD

1. Each hour's electricity: the megawatt-hours of the building or the planned load.
2. Gridwater: the megawatt-hours times the hour's sealed gallons per megawatt-hour, by basin group.
3. Value: each basin group's gallons within its ceiling at the base reference, and above it at the scarcity step, on the hour's UTC day; beside it, the water rate as printed on the hour's local date.
4. Percent of prescription: a group's gallons per megawatt-hour over its ceiling; the year's figure is load-weighted.

LABELS

REAL A figure read from a sealed record or a filed document.

MODELED A figure built from published figures under one rule applied to every site alike.

Seal The SHA-256 of the record's canonical form, which aquadrio.com/record recomputes.

SHARE OF THE YEAR



Mississippi — **2,188,434,096** — 1,750,747,277 at the minimum — 65.0% of the year



Great Lakes — **1,019,884,443** — 815,907,555 at the minimum — 30.3% of the year



Groundwater and municipal — **158,295,652** — 126,636,521 at the minimum — 4.7% of the year

ABOUT AQUADRIO

Aquadrio values the water behind every hour of electricity, down to the building that used it.

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