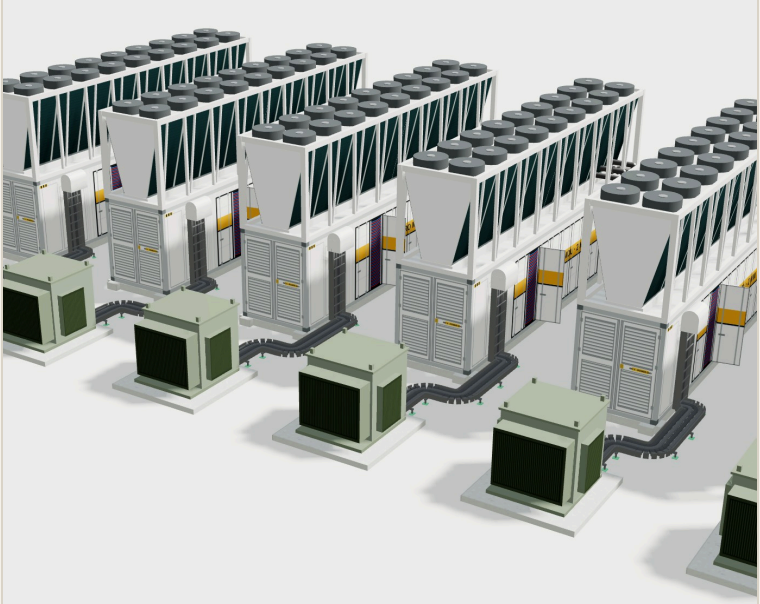
CAPACITY TERMS · NOVEMBER 2026

Hydro-cooled mining capacity — Rosedale 18 MW

Fort Worth area, Texas (ERCOT). Dedicated power capacity reserved for your MDU or panel, with turn-key operations on site.

GoGo Tech · November 2026

18 MW	$1,000,000	From $300,000	$0.035–$0.04
Rosedale capacity, Energized February 2027	Hydro 2 MW MDU	Hydro panels: 1 MW $550,000, 500 kW $300,000	Per kWh grid power, pass-through, plus $0.01/kWh management



Illustrative render — 2 MW hydro-cooled MDUs with dry coolers

What's offered

Dedicated power capacity reserved for your unit, plus site infrastructure, power delivery and site improvements. Buyers sign the **Purchase and Lease Agreement (PLA)**.

- **Hydro 2 MW MDU** — **$1,000,000**
- **Hydro 1 MW panel** — **$550,000**
- **Hydro 500 kW panel** — **$300,000**
- **Bring your own hydro MDU** (2 MW only) — **$800,000**. You supply the hydro MDU and we bring power.

From reserve to deploy

01
Choose
Pick an MDU or panel, or bring your own hydro MDU.

02
Sign and pay
Buyers sign the PLA. Bring-your-own customers sign a lease. The full price is due at purchase.

03
Deploy
One month of energy deposit is due before your unit is energized. Energized February 2027.

Options and prices

OPTION	WHAT YOU GET	PRICE
Hydro 2 MW MDU	Hydro-cooled MDU, 2 MW, bought from GoGo Tech	**$1,000,000**
Hydro 1 MW panel	Hydro-cooled panel, 1 MW, bought from GoGo Tech	**$550,000**
Hydro 500 kW panel	Hydro-cooled panel, 500 kW, bought from GoGo Tech	**$300,000**
Bring your own hydro MDU	2 MW only. You supply the MDU, we bring the power	**$800,000**

Bring your own hydro MDU

You supply the hydro MDU and we bring power. $800,000 buys dedicated power capacity reserved for your MDU, plus site infrastructure, power delivery and site improvements. You sign a lease for your MDU and pay monthly for power usage, at our pass-thru rate + Operations and Management.

Summary of key terms

ITEM	TERM
Capacity	Rosedale 18 MW, Fort Worth area, Texas (ERCOT). Dedicated power capacity reserved for your unit, plus site infrastructure, power delivery and site improvements.
Agreement	Buyers of an MDU or panel sign the Purchase and Lease Agreement (PLA). Bring-your-own customers sign a lease.
Payment	The full MDU or panel price is due at purchase.
Energy deposit	One month of estimated energy + management, due before your unit is energized.
Power rate	**$0.035–$0.04/kWh** on grid, pass-through. It varies with the market. GoGo Tech holds the PPA with the utility, so you sign no PPA on grid.
M&O fee	**$0.01/kWh**, including GoGoTech Ops software usage, ERCOT real-time rate API integration, custom rate target and fleet management
Operations	Turn-key on site: racking / de-racking, repairs, preventive maintenance (hydro loops, dry coolers, electrical), spare parts and shipments
Availability	18 MW. Energized February 2027.

Power & fee structure

Pass-through power

- Grid power is $0.035–$0.04/kWh, passed through without markup. It varies with the market.
- GoGo Tech holds the PPA with the utility. You sign none on grid.
- Invoices built directly from smart-meter reads.

$0.01 / kWh management & operations

- GoGoTech Ops software usage
- ERCOT real-time rate API integration
- Custom rate target
- Fleet management

Turn-key operations & GoGoTech Ops

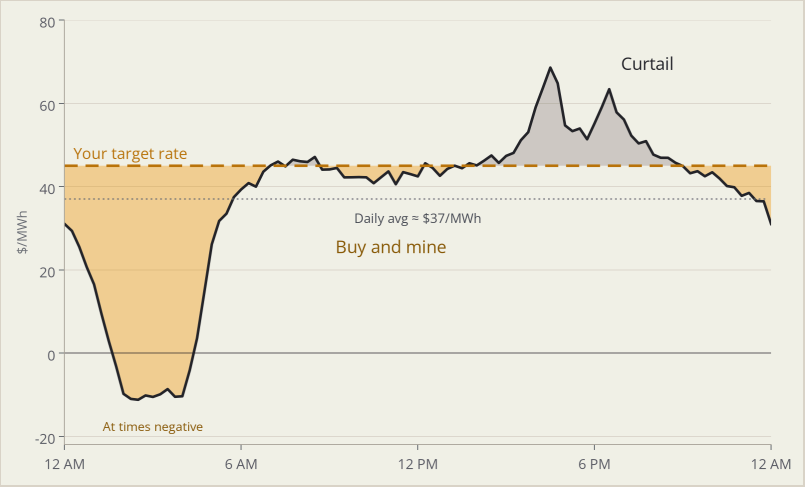
On site — we run it

- Racking and de-racking
- Repairs on site, tracked end to end
- Preventive maintenance — hydro loops, dry coolers, electrical
- Spare parts and shipments managed

GoGoTech Ops — remote control

- Smart meters on every panel: live load, power graphs, daily kWh
- Invoices from meter reads; pay by card, ACH, wire or crypto
- Fleet view with pool-verified uptime and auto-discovery of new miners
- Repairs and shipments tracked end to end; support chat; phone app

Buy power at your target rate



Illustrative typical ERCOT day; actual prices vary. Target line shown at an illustrative level.

GoGoTech Ops connects to the ERCOT real-time rate API. You set a custom rate target:

At or below target

Selectively buy power and mine.

Above target

Curtail — choosing which miners to curtail by profitability.

Next steps

01

Choose

A hydro 2 MW MDU, a 1 MW or 500 kW panel, or bring your own 2 MW hydro MDU.

02

Sign and pay

Buyers sign the PLA. Bring-your-own customers sign a lease. The full price is due at purchase.

03

Deploy

One month of energy deposit is due before energizing. Energized February 2027.

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This document summarizes proposed terms for discussion purposes only and is not an offer or binding agreement. Terms are subject to definitive documentation. Actual load, uptime and curtailment will vary.