

Off-Grid Mining

Deployment Cost: \$200k - 1000kw

For every 1000kw we'll provide a 40ft Modular Datacenter Unit that can house 345x S19/XP/S21 type miners. The conex will be powered by a dedicated Natural Gas genset and connected using Starlink satellite internet.

Purchase in 1MW increments. Have 5MW, 10MW or 20MW available sites!

All deployment work will be done by GoGo Tech, including installation of the generators, mining containers, cables, internet, security, and everything else. Gas wells will be unsealed and connected by GoGo Tech engineering team.

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- 2x 650kw generators
- 240/415v Inverter, 2x 800A
- All maintenance provided by GoGo Tech
- Crypto LLC 40ft conex or 2x AntBox N5 V2
- Fits 345 Miners S19, XP, S21
- Miners management provided by Crypto LLC

- Fixed electricity rate **\$0.06 kWh**
- Includes Maintenance and management
- **98%** Power up-time
- 2-3 months Deployment timeframe
- 10 year leasing/hosting agreement
- No cost to renew with > 50% annual capacity usage

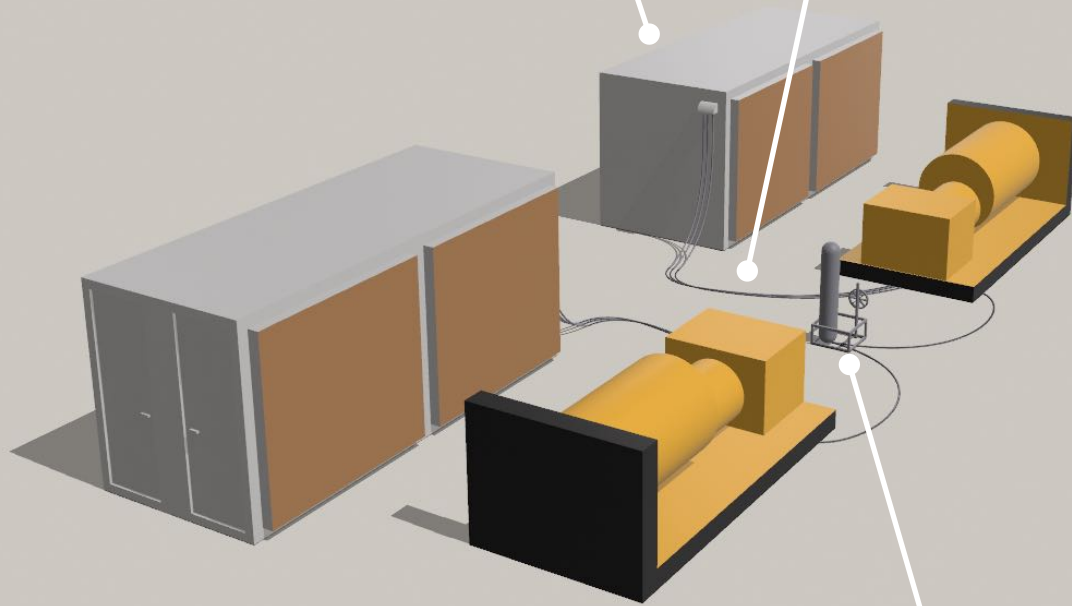
Layout Configuration Example

AntBox N5 V2

Fully prebuilt with smart PDUs,
ready to house 178 Miners.
Supports S19, XP, S21 models

Cables

2 Parallel runs of 3 phase
750 kcmil Al XHHW-2 cable



Generator

650kw Natural Gas
Generator. Professionally
maintained by GoGo Tech

Gas Wellhead

A single Natural Gas
well can support up
to 5x Generators,
depending on
available flow rate.

Disclaimer: The type of the container, it's length, size, slots, options, and other features may vary. The type of generator, it's brand, condition may also vary. However everything will be clearly communicated to the buyer prior to purchasing. Electric pass-through rate is based on Power Purchasing Agreement signed with GoGo Tech. The 98% electricity uptime may vary based on operation of the generator, natural gas flow, maintenance and other unpredictable events.