

PROJECT FOOTHOLD

AI / GPU compute infrastructure
North Carolina, USA

18 MW

LIVE TODAY

+12 MW

COMMITTED · 2028

6.2¢/kWh

ALL-IN · 17 BILLED CYCLES

±207 AC

NET CAMPUS OFFERED

FOOTHOLD 1 — 12 MW · IN SERVICE

1.00-ac deeded pad. 12 MW contracted on the existing distribution service.

FOOTHOLD 2 — 6 MW · IN SERVICE

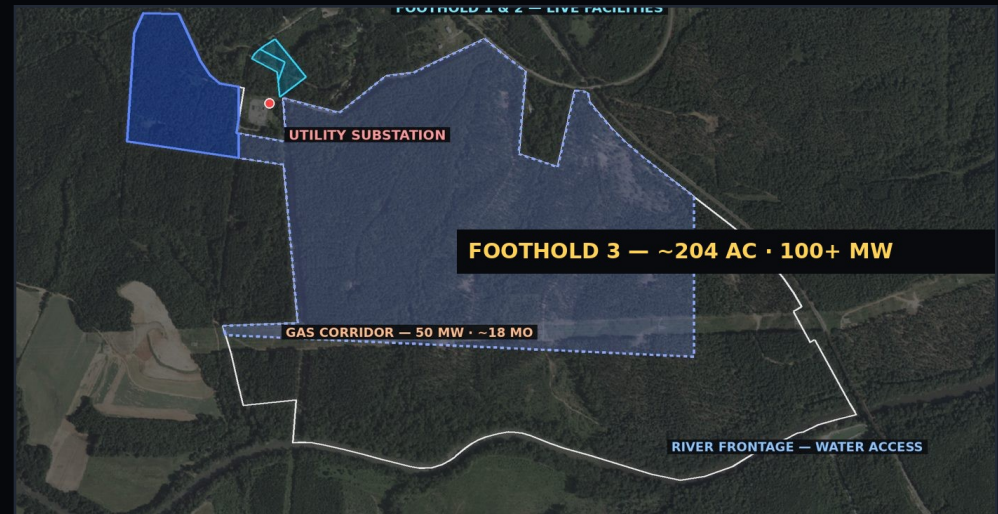
2.10-ac deeded pad. PoC AI: 16 racks x 20 kW live; 60 kW-rack container incoming.

FOOTHOLD 3 — ~204 AC · DEVELOPMENT TRACT

Net of a 26-ac lobe consolidated into the pads. Gas corridor on the south boundary. A further ~196.8 ac available, priced per acre.



Live compute facility — operating core (drone, 2026)



POWER

EXPANSION

FIBER

LATENCY

INCENTIVES

GAS

LEASE-BACK

OFFERING

6.2¢/kWh all-in across 17 reconciled billing cycles · substation on site · 21 MVA · 12,470 V / 415 V
+12 MW committed 2028. Beyond that is a separate transmission-level interconnect and a new substation.
100G dual fiber — Spectrum on site · second carrier approved for a redundant path
N. Virginia ~2.5 ms · Raleigh ~4 ms · Charlotte ~5.5 ms · Atlanta ~6 ms · hyperscale DC 17 min
Tier 1 county · 100% electricity and equipment sales-tax exemption · 0% state corporate tax by 2030
Interstate gas corridor on the campus boundary — 50+ MW generation potential, ~18 months to energize
Existing load stays under a land lease-back — 18 MW held energized at zero carry cost
\$14.0M at closing + \$/MW of incremental capacity as it energizes. Extra land priced per acre.

ENGAGE

Pilot deployments · long-term leases · colocation · strategic JVs

Enquiries via the PoweredLand USA website. Detailed materials released under executed NDA. Site tours for qualified parties.