



dendrite

de-risk every interconnection decision

Project Portfolio & Proven Outcomes

Developers come to Dendrite to turn interconnection uncertainty into a confident go/no-go, and to target the points of interconnection that actually get built. Here is where that work has led.

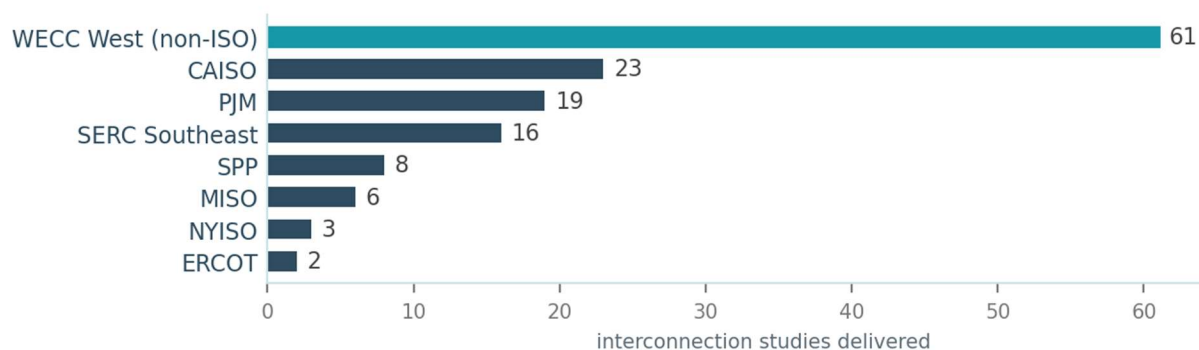
~700 MW	4+ GW	30+	8
BUILT OR IN CONSTRUCTION	ACTIVE IN IX QUEUES	PUBLIC QUEUE POSITIONS	ISO / REGIONAL MARKETS

From screening to steel in the ground

OPERATING / UNDER CONSTRUCTION	ACTIVE & EXECUTED INTERCONNECTION
4 screened projects now operating or under construction — ~700 MW of generation and storage across AZ, CA and MS. Includes a 100 MW solar + 100 MW storage facility (AZ) and a 250 MW battery project (CA), both under construction, and a ~200 MW solar project (AZ) operating.	25+ screened projects holding active or executed interconnection positions — 4+ GW of generation and storage. Includes a 360 MW solar-plus-storage project with an executed agreement (SPP); an 800 MW solar-plus-storage project (AZ) and a 250 MW battery (CAISO) newly in active development; multi-position executed agreements in New Mexico; and a 500 MW data-center energy campus (SPP).

Portfolio spans solar, storage (BESS), hybrid, wind, and data-center energy campuses.

Portfolio depth by market



Independently verified against public ISO/utility interconnection queues, EIA-860, and FERC eLibrary (2026). MW figures are disclosed nameplate capacities of matched public positions; multi-POI capacity screens without a single nameplate are excluded from MW totals. Client identities confidential. • dendriteconsulting.com