GridVision AI

PJM · North Carolina · Public-record retrospective

Cashie 230 kV: interconnection queue history

Seven of nine requests withdrew; two are still in the queue.

Nine interconnection requests since 2017: 7 withdrew and 2 remain active.

REQUESTS	BUILT	WITHDRAWN	STILL IN QUEUE	MEDIAN YEARS
9	**0**	**7**	**2**	**—**

THE QUEUE RECORD (SOURCE ROWS)

Requested	Project	Technology	MW	Outcome	Dated
2017-09-29	(unnamed)	Solar	150	Withdrawn	2017-10-02
2018-03-29	(unnamed)	Solar + battery	80	Withdrawn	2018-04-03
2018-03-29	(unnamed)	Solar + battery	80	Withdrawn	2018-04-03
2018-03-29	(unnamed)	Solar + battery	80	Withdrawn	2018-04-03
2018-05-25	(unnamed)	Solar + battery	80	Withdrawn	2020-10-03
2018-05-25	(unnamed)	Solar + battery	80	Withdrawn	2020-10-03
2018-05-25	(unnamed)	Solar + battery	80	Withdrawn	2020-10-03
2025-02-07	(unnamed)	Solar	40	In queue	—
2025-02-07	(unnamed)	Solar	70	In queue	—

WHAT THE RECORD SHOWS

- 630 MW of the 740 MW filed here withdrew.
- The largest request filed here, 150 MW (solar), withdrew 0.0 years after filing.
- Three requests were filed on 2018-05-25; all of them withdrew.
- Four of the 7 withdrawals came within a year of filing.

This is a reading of a public dataset, not a customer case study: no engagement, customer or client is involved. The dataset records outcomes — what was built, what withdrew, and when — but not why any project withdrew, so no cause is attributed here. Nothing on this page claims GridVision predicted, influenced or would have changed any outcome, and a pattern at one point of interconnection does not generalise to another.

Source: Lawrence Berkeley National Laboratory, Queued Up: 2026 Edition — project-level interconnection queue dataset. Interconnection requests through year-end 2025. Used under CC BY 4.0; attribution to Lawrence Berkeley National Laboratory and GridTracker. https://gridvisionai.com/retrospectives/pjm-cashie-230-kv