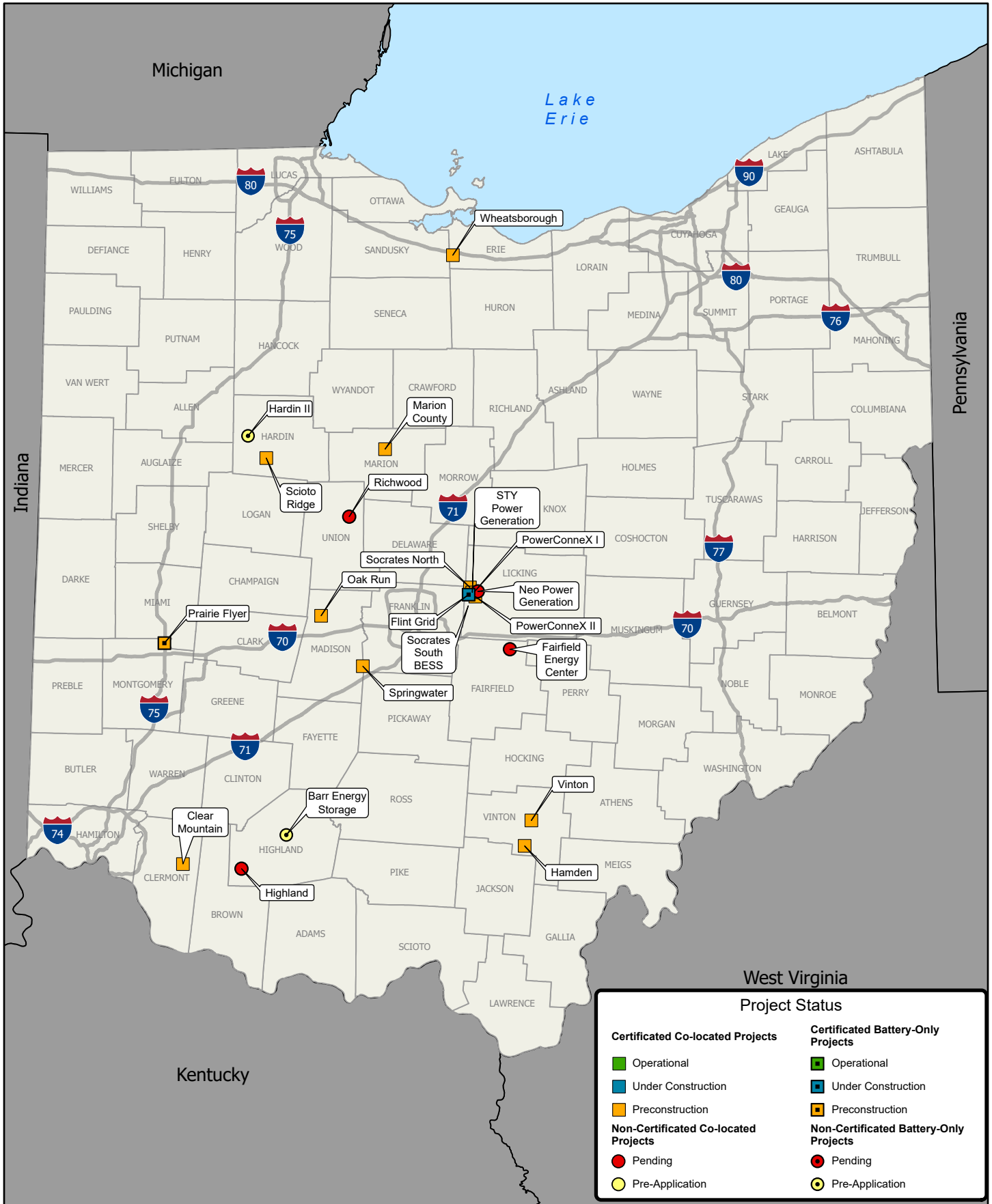




Project locations are provided by applicants. Case and construction status is determined by the case filings. Pre-Application project locations may be approximated. A co-located project contains one generation source (Solar, Natural Gas, etc) along with a battery storage component. For more information, see the case docket and/or the PJM Interconnection LLC, New Services Queue (<http://pjm.com/planning.aspx>).

Ohio Power Siting Battery Storage Case Status

Operational - Potential Discharge in MW	Approved - Potential Discharge in MW	Pending - Potential Discharge in MW
0	1,760.1	1,955

Operational Battery Storage Facilities					
Case Number	Project Name	Operational Date	County	Type	Capacity (MW)
TOTAL					0

Approved Battery Storage Facilities					
Case Number	Project Name	Approval Date	County	Type	Capacity (MW)
17-0774-EL-BGN	Vinton*	9/20/18	Vinton	FTM	42
21-1061-EL-BGN	Flint Grid	12/23/21	Licking	FTM	200
20-1529-EL-BGN	Wheatsborough*	9/16/21	Erie	FTM	20
21-0036-EL-BGN	Marion County*	11/18/21	Marion	FTM	20.3
22-0094-EL-BGN	Springwater*	12/15/22	Franklin, Madison	FTM	155
22-0549-EL-BGN	Oak Run*	3/21/24	Madison	FTM	300
23-0145-EL-BGN	Prairie Flyer	5/16/24	Montgomery	FTM	85
23-0146-EL-BGN	Scioto Ridge*	8/22/24	Hardin	FTM	30
23-0045-EL-BGN	Clear Mountain*	1/16/25	Clermont	FTM	52.2
25-0090-EL-BLN	PCX I*	7/22/25	Licking	BTM	83.6
25-0302-EL-BGN	PCX II*	11/20/25	Licking	BTM	134
25-0781-EL-BLN	Socrates South*	10/15/25	Licking	BTM	200
25-1026-EL-BLN	Socrates North*	12/23/25	Licking	BTM	173.3
26-0169-EL-BLN	STY Power Generation*	6/25/26	Licking	BTM	116
25-0970-EL-BGN	Hamden*	8/20/26	Vinton	FTM	149
TOTAL					1,760.1

Pending and Pre-application Battery Storage Facilities					
Case Number	Project Name	Filing Date	County	Type	Capacity (MW)
18-1334-EL-BGN	Highland*	10/9/208	Highland	FTM	300
23-0930-EL-BGN	Richwood*	1/23/24	Union	FTM	50
26-0160-EL-BGN	Fairfield Energy Center*	5/15/26	Fairfield	BTM	1,040
26-0498-EL-BGN	Barr Energy Storage	pre-application	Highland	FTM	200
26-0627-EL-BGN	Neo Power Generation*	6/23/26	Licking	BTM	260
26-0751-EL-BGC	Hardin II	pre-application	Hardin	FTM	105
TOTAL					1,955

* Co-located project with a battery storage component. A co-located project contains one generation source (Solar, Natural Gas, etc.) along with a battery storage component.

Definitions:

(1) Behind-the-meter (BTM) projects are consuming the energy discharged on-site without passing through a meter to supply energy to the electric grid.

(2) Front-of-the-meter (FTM) projects are located on the utility side of the meter and discharged to the electric grid.

(3) MW = megawatts

(4) Capacity is the maximum electric output a generator can produce, and in the case of an electric storage resource store for later output, under specific conditions and that is reflected as installed capacity in any system impact study conducted by PJM.

9/17/2026