



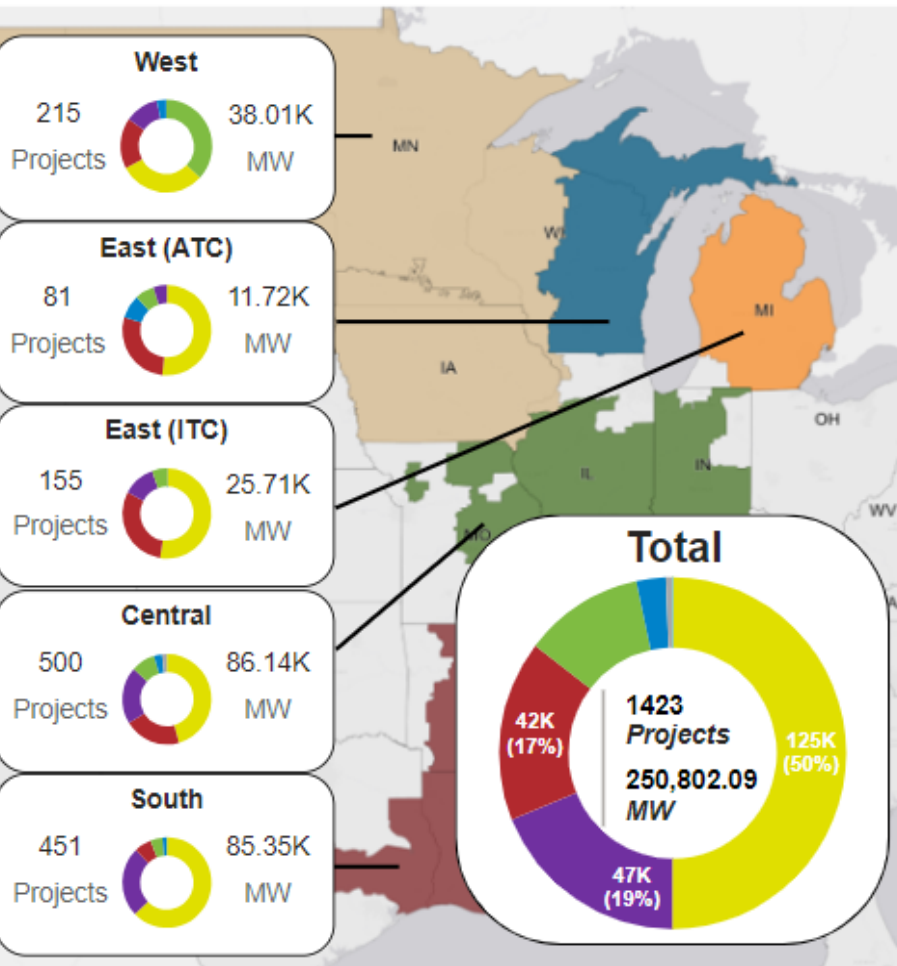
MISO Generator Interconnection

DPP Active Queue Overview - 05/2024

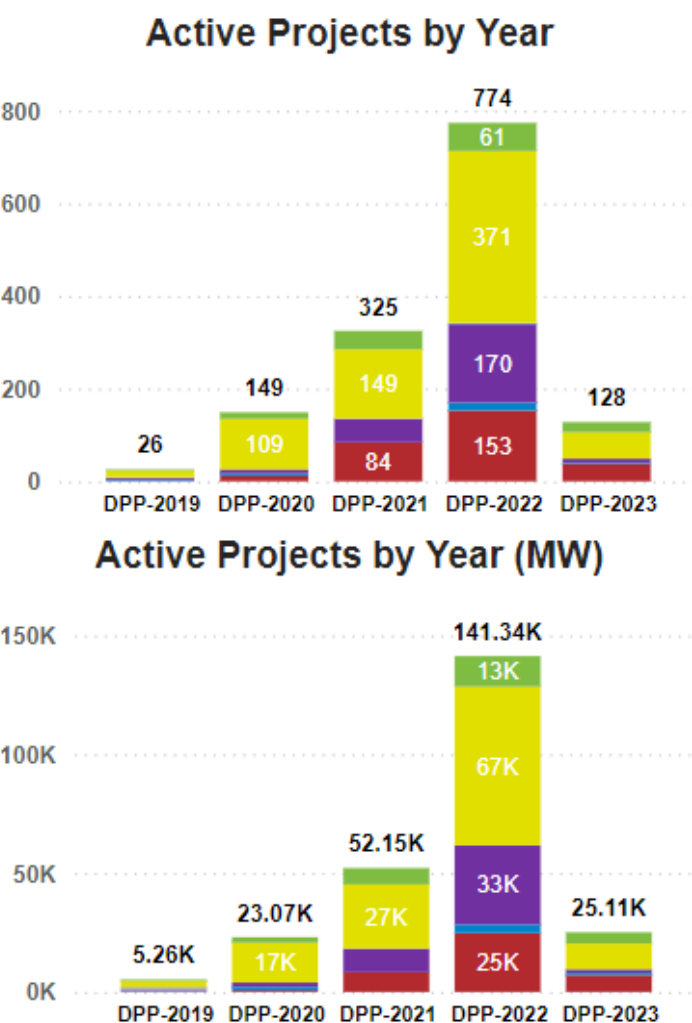
1423
Active Projects in Queue

250,802.09
MW in Queue

MISO Active Queue by Study Group



DPP Trends



2021-2023 Breakdown

Group Fuel	DPP-2021		DPP-2022		DPP-2023	
	#	MW	#	MW	#	MW
Central	118	17,536	245	43,704	58	11,121
Battery	37	3,348	62	10,438	20	3,550
Gas			2	1,277	2	946
Hybrid	21	3,897	61	11,961	5	815
Solar	46	7,987	104	17,113	26	5,013
Wind	14	2,305	16	2,916	5	798
East (ATC)	30	4,636	32	4,243	2	320
Battery	11	1,665	11	1,615		
Gas			6	995		
Hybrid	3	249	3	125		
Solar	15	2,682	10	1,150		
Wind	1	40	2	358	2	320
East (ITC)	35	4,905	81	13,556	18	3,556
Battery	15	1,600	25	4,345	8	1,675
Gas			1	13		
Hybrid	7	1,000	5	1,119		
Solar	11	2,037	50	8,078	7	1,322
Wind	2	268			3	559
South	91	16,770	297	57,240	31	6,715
Battery	16	1,122	28	3,487	2	550
Gas			1	220		
Hybrid	17	4,229	86	16,488	3	500
Hydro			1	36		
Solar	58	11,419	173	34,872	21	4,148
Wind			8	2,137	5	1,517
West	51	8,301	119	22,600	19	3,395
Battery	5	500	27	4,875	7	1,280
Gas			7	1,159	1	0
Hybrid	3	630	15	3,531	1	200
Hydro			1	4		
Other	1	18				
Solar	19	2,876	34	5,611	3	380
Wind	23	4,277	35	7,419	7	1,535
Total	325	52,148	774	141,342	128	25,107

Please note that DPP-2023 projects are currently being assigned project numbers and are not fully counted in this report's output.

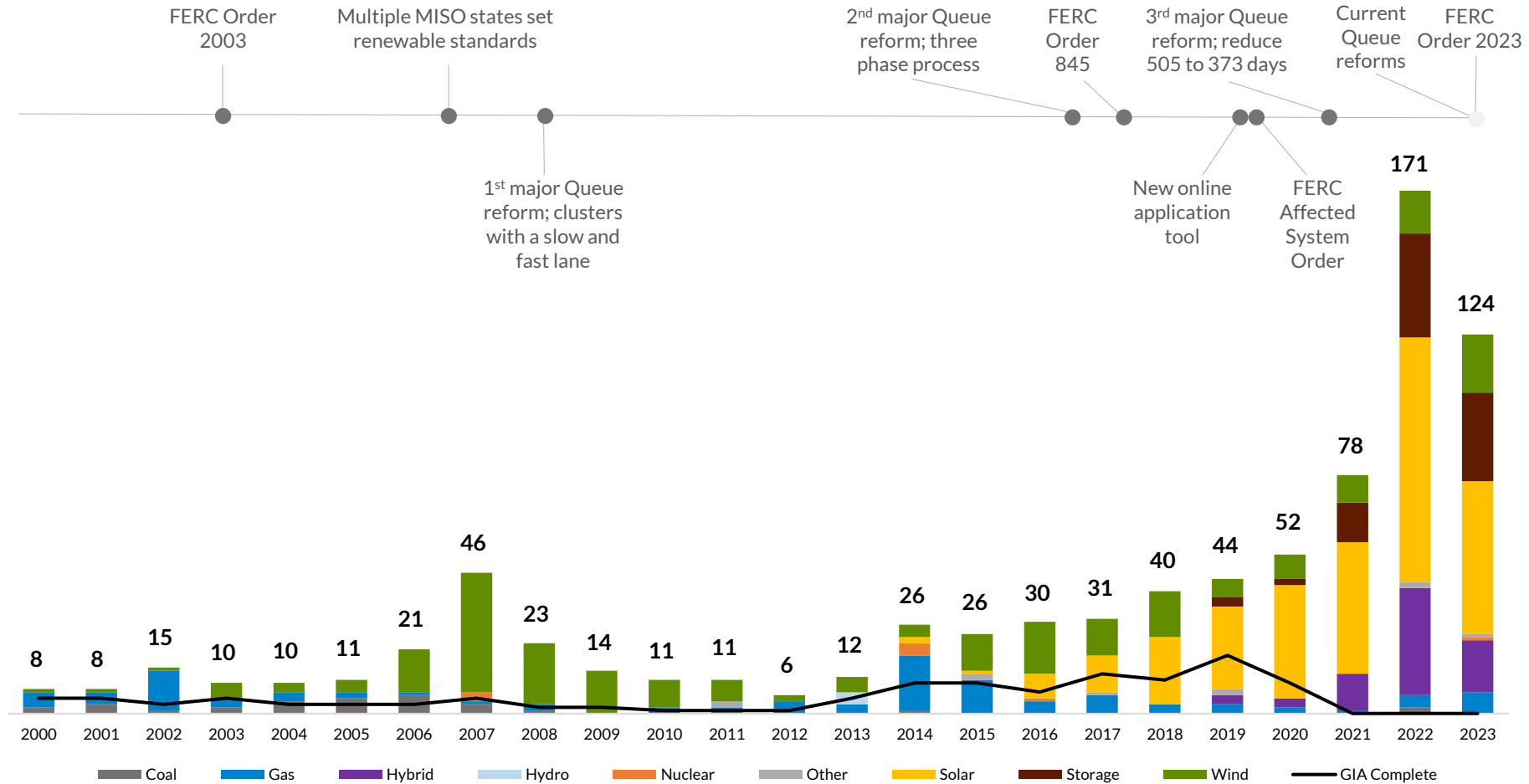
DPP-2023 projects will continue to populate into the active queue over the coming months.

MISO Generator Interconnection

DPP Submissions Overview - 05/2024

1423
Active Projects in Queue

250,802.09
MW in Queue



Values displayed in GW. Not all project applications will enter the active queue. Historically, 5% to 30% of projects have been withdrawn/removed during the application review phase. GIA - Generator Interconnection Agreement.