

EPE GENERATOR INTERCONNECTION QUEUE - ACTIVE													
SGIP or LGIP	QUEUE #	APPLICATION DATE	PROJECT NAME	AFFILIATE (Yes/No)	PROJECTED IN-SERVICE DATE	MAX MW (Summer/Winter)	LOCATION (County, State)	LOCATION (Interconnection Point)	TYPE OF SERVICE (ERIS/NRIS)	TYPE OF FACILITY	AVAILABLE STUDIES (Feasibility, System Impact, Facility, Other)	STATUS (In Service, Withdrawn, Terminated)	COMMENTS:
LGIP	LG-17-9-1	9/6/2017	D150S Project	No	9/15/2025	150 MW	Doña Ana County, NM	Diablo 115 kV Substation	NR	Solar/Battery	SIS; Facilities Study	LGIA in effect	
LGIP	LG-19-3-2	3/25/2019	LA130S Project	No	2/27/2026	130 MW	Luna County, NM	Mesquite 345 kV Substation	NR	Solar	SIS; Facilities Study	FILED UNEXECUTED	COD modified to 2/27/2026
LGIP	LG-19-3-4	3/27/2019	CO100SB Project	No	4/1/2027	100 MW	Otero County, NM	Escondido 115 kV Substation	NR	Solar / Battery	SIS; Facilities Study	LGIA EXECUTED	COD modified
LGIP	LG-19-9 -1	9/13/2019	VE100S Project	No	12/5/2025	100 MW	Doña Ana County, NM	Verde 115kV Substation	NR	Solar	SIS; Facilities Study	LGIA EXECUTED	COD modified to 12/5/2025
LGIP	LG-19-9-2	9/25/2019	VE50S Project	No	12/5/2025	50 MW	Doña Ana County, NM	Verde 115kV Substation	NR	Solar	SIS; Facilities Study	LGIA EXECUTED	COD modified to 12/5/2025
LGIP	LG-21-9-3	9/29/2021	WA_150SB Project	No	7/1/2026	150 MW	Bernalillo County, NM	Westmesa-Arroyo 345kV	ER	Solar / Battery	SIS; Facilities Study	SUSPENDE	SUSPENDE COD modified to 7/5/2026
LGIP	LG 22-3-6	3/31/2022	LA300W	No	12/15/2028	155 MW (300 MW)	Luna County, NM	Mesquite 345 kV Substation	ER	Wind	SIS; Facilities Study	SUSPENDE	Reduced Output by 33%. Additional output reduced 15%. Max MW Output now is 155 MW.
LGIP	LG-22-9-4	9/30/2022	SS50S	No	8/29/2025	50 MW	El Paso County, TX	Wicked 115 kV Substation	NR	Solar	SIS; Facilities Study	LGIA EXECUTED	COD modified to 8/29/2025
LGIP	LG-22-9-5	9/30/2022	SS100S	No	8/29/2025	100 MW	El Paso County, TX	Wicked 115 kV Substation	NR	Solar	SIS; Facilities Study	LGIA EXECUTED	COD modified to 8/29/2025
LGIP	LG-22-9-7	9/30/2022	VS75SB	No	12/1/2026	75 MW	Dona Ana, NM	Salopek-Vado 115kV line	NR	Solar / Battery	SIS; Facilities Study	SUSPENDE	SUSPENDE LGIA FILED UNEXECUTED
LGIP	LG-23-3-1	3/14/2023	LH252W	No	4/30/2027	252 MW	Grant County, NM	Hidalgo-Luna 345 kV line	ER	Wind	SIS; Facilities Study	LGIA in effect	COD Modified to 4/30/2027
LGIP	LG-23-3-2	3/31/2023	AW300S	No	12/31/2029	300 MW	Truth or Consequences, NM	Westmesa-Arroyo 345kV	ER	Solar	SIS; Facilities Study	LGIA EXECUTED	COD Modified to 12/31/2029
LGIP	LG-23-9-4	9/29/2023	Sf250SB	No	12/31/2028	250 MW	Hudspeth County, TX	San Felipe 115kV Substation	NR	Solar / Battery	SIS; Transitional Facilities Study	LGIA EXECUTED	
LGIP	LG-24-3-5	3/27/2024	Co200B	No	4/1/2026	200 MW	El Paso County, TX	Marvin 115 KV Substation	NR	Battery	Transitional Cluster Study	LGIA EXECUTED	
LGIP	LG-24-3-7	3/27/2024	Ne100B	Yes	2/15/2027	100 MW	El Paso County, TX	Patriot 115 kV Substation	NR	Battery	Transitional Cluster Study	LGIA EXECUTED	COD modified to 2/15/2027
LGIP	LG-24-3-8	3/27/2024	Ne100S	Yes	2/15/2027	100 MW	El Paso County, TX	Patriot 115 kV Substation	NR	Solar	Transitional Cluster Study	LGIA EXECUTED	COD modified to 2/15/2027
LGIP	LG-24-3-9	3/27/2024	AN50B	Yes	12/31/2027	50 MW	Luna County, NM	Afton-Newman 345kV Line	NR	Battery	Transitional Cluster Study	LGIA EXECUTED	Modified COD to 12/31/2027
LGIP	LG-24-3-10	3/27/2024	AN100S	Yes	12/31/2027	100 MW	Luna County, NM	Afton-Newman 345kV Line	NR	Solar	Transitional Cluster Study	LGIA EXECUTED	Modified COD to 12/31/2027
LGIP	LG-24-3-13	3/28/2024	Sf150SB	No	5/1/2027	150 MW	El Paso County, TX	Wicked 115 kV Substation	NR	Solar / Battery	Transitional Cluster Study	LGIA EXECUTED	
2025 CLUSTER													
LGIP	Q25-LG-5-13	5/13/2025	WMA300SB	No	6/1/2029	250/300	Sierra County, NM	West Mesa-Arroyo 345 kV Line	NR	Solar/Battery	N/A		
LGIP	Q25-LG-5-22	5/22/2025	Ve-DL-195SB	No	6/1/2028	195/195	Dona Ana, NM	Verde 115 kV Substation	NR/ER	Solar/Battery	N/A		
LGIP	Q25-LG-5-29	5/29/2025	VS90SB	No	11/15/2029	90/90	Dona Ana, NM	Vado-Salopek 115 kV line	NR/ER	Solar/Battery	N/A		
LGIP	Q25-LG-6-4	6/4/2025	Sp150B	No	10/1/2028	150	El Paso County, TX	Sparks 115 kV Substation	NR/ER	Battery	N/A		
LGIP	Q25-LG-6-5	6/5/2025	Ca-CO-250B	No	6/1/2029	250	El Paso County, TX	Caliente 345 kV Substation	NR	Battery	N/A		
LGIP	Q25-LG-6-6	6/6/2025	Me195SB	No	3/30/2029	195/100	Luna County, NM	Luna-Afton 345 kV Line	NR/ER	Solar/Battery	N/A		
LGIP	Q25-LG-6-10-0	6/10/2025	Ca-CO-1033G	No	12/1/2028	1033.6	El Paso County, TX	Caliente 345 kV Substation	NR/ER	Gas	N/A		
LGIP	Q25-LG-6-10-1	6/10/2025	Ho75SB	No	9/15/2028	75	Otero County, NM	Holloman 115 kV Substation	NR/ER	Solar/Battery	N/A		
LGIP	Q25-LG-6-10-2	6/10/2025	Wi-AI-199SB	No	9/15/2028	199/199	El Paso County, TX	Wicked 115 kV Substation	NR/ER	Solar/Battery	N/A		
LGIP	Q25-LG-6-10-3	6/10/2025	Me199SB	No	9/15/2028	199/199	Luna County, NM	Mesquite 345 kV Substation	NR/ER	Solar/Battery	N/A		
LGIP	Q25-LG-6-10-4	6/10/2025	Ve-DL-150SB	No	9/15/2028	150/150	Dona Ana, NM	Verde 115 kV Substation	NR/ER	Solar/Battery	N/A		
LGIP	Q25-LG-6-11-0	6/11/2025	AE199SB	No	12/16/2029	199/199	Chaves County, NM	Amrad-Empire 345 kV Line	NR/ER	Solar/Battery	N/A		
LGIP	Q25-LG-6-11-1	6/11/2025	Wi-AI2-199SB	No	9/16/2029	199/199	El Paso County, TX	Wicked 115 kV Substation	NR/ER	Solar/Battery	N/A		
LGIP	Q25-LG-6-13-0	6/13/2025	DI-DL-1033G	No	12/9/2029	1033.6	Dona Ana, NM	Diablo 345 kV Substaion	NR/ER	Gas	N/A		
LGIP	Q25-LG-6-13-1	6/13/2025	LH225S	No	12/31/2030	225	Luna County, NM	Hidalgo-Luna 345 kV Line	NR/ER	Solar	N/A		
LGIP	Q25-LG-6-13-2	6/13/2025	Wi-AI3-199SB	No	12/31/2029	199	El Paso County, TX	Wicked 115 kV Substation	NR	Solar/Battery	N/A		
LGIP	Q25-LG-6-13-3	6/13/2025	Aft330SB	No	1/10/2029	330/330	Dona Ana, NM	Afton 345 kV Substation	NR/ER	Solar/Battery	N/A		
LGIP	Q25-LG-6-13-4	6/13/2025	LD200SB	No	10/10/2028	200/200	Luna County, NM	Luna-Diablo 345 kV Line	NR/ER	Solar/Battery	N/A		
LGIP	Q25-LG-6-13-5	6/13/2025	Es300B	No	12/29/2028	300	Otero County, NM	Escondido 115 kV Substation	NR/ER	Battery	N/A		
LGIP	Q25-LG-6-13-6	6/13/2025	Va400B	No	12/1/2028	400	Dona Ana, NM	Afton 345 kV Substation	NR/ER	Battery	N/A		