2/28/2018

Interconnection Queue for the SCE&G Transmission System

The Queue Position ID is based upon the receipt date of a customer request. This queue position may be held for a customer until all of the necessary data have been provided. If the customer delays in providing the data, then the queue position may be assigned to the subsequent customer. Therefore, the Queue Position ID may change over time.

After an Interconnection Agreement has been signed, the customer name will be posted. This Interconnection Queue reflects requests submitted within that last six years. For inverter-based projects, the MW rating equals the sum of the max nameplate rating on the inverters. The queue for State Jurisdictional projects can be located at http://www.sceg.com/interconnect.

Queue Position ID	Request #	Date of Completed Application and Deposit	Net Summer/ Winter (MW)	Location (County, State)	SCE&G Transmission Line or Substation	Requested In-Service Date	Revised Requested In-Service Date	Requested Interconnection Service	Type Generation/ Fuel Type	Fast Track Status	Feasibility Study Status	System Impact Study Status	Facilities Study Status	Project Status	Customer Name
37	2010050601	5/6/2010	18/16	Aiken, SC	Station 21 13.8kV	12/1/2011		Energy	Biomass	NA	NA	Complete		Withdrawn	
38	2010050602	5/6/2010	18/16	Aiken, SC	Station 23 13.8kV	12/1/2011		Energy	Biomass	NA	NA	Complete	Complete	Complete	DOE – Savannah River Operations
39	2010121401	12/14/2010	12	Charleston, SC	Clemson Wind Turbine 23kV	12/1/2012		Network	Diesel	NA				Withdrawn	
40	2012062801	6/28/2012	3.2	Richland, SC	Columbia Industrial Park 23kV	8/1/2013		Energy	Biomass	NA	Complete	NA	Complete	Withdrawn	
41	20151028001	11/18/2015	113.4	Orangeburg, SC	Cope – Orangeburg East 230 kV	6/1/2019	9/14/2018	Energy	Solar	NA	NA	Complete	Complete	Suspended	Orangeburg Solar
42	20171013001	10/13/2017	151.2	Aiken, SC	Urquhart - SRS 230 kV	9/1/2020		Network/Energy	Solar	NA				In Progress	Savannah River Site
43	20171018008	10/18/2017	102.05	Orangeburg, SC	Cope Substation 230 kV	12/15/2019		Network/Energy	Solar	NA				In Progress	
44	20171018010	10/18/2017	102.05	Orangeburg, SC	Eastover - Orangeburg East 115 kV	12/15/2019		Network/Energy	Solar	NA				Withdrawn	
45	20171018005	10/18/2017	102.05	Richland, SC	Columbia Industrial Park - Lake Murray 115 kV	12/1/2019		Network/Energy	Solar	NA				Withdrawn	
46	20171018006	10/18/2017	102.05	Richland, SC	Columbia Industrial Park -Edenwood 230 kV	12/1/2019		Network/Energy	Solar	NA				In Progress	
47	20171018007	10/18/2017	102.05	Richland, SC	Wateree - Columbia Industrial Park 230 kV	12/1/2019		Network/Energy	Solar	NA				In Progress	
48	20171018001	10/18/2017	102.05	Newberry, SC	Saluda Hydro - Bush River 115 kV #1 tie	12/1/2019		Network/Energy	Solar	NA				In Progress	
49	20171018002	10/18/2017	102.05	Fairfield, SC	Parr Steam - Denny Terrace 115 kV #1	12/1/2019		Network/Energy	Solar	NA				In Progress	
50	20171018003	10/18/2017	102.05	Fairfield, SC	VCS1 - Denny Terrace 230 kV	12/1/2019		Network/Energy	Solar	NA				In Progress	
51	20171018004	10/18/2017	102.05	Fairfield, SC	TBD	12/1/2019		Network/Energy	Solar	NA				Withdrawn	
52	20171018011	10/18/2017	102.05	Beaufort	Burton - Yemassee 230 kV	12/15/2019		Network/Energy	Solar	NA				In Progress	
53	20171018009	10/18/2017	102.05	Richland, SC	VCS2 - Denny Terrace 230 kV	12/15/2019		Network/Energy	Solar	NA				In Progress	
54	20171027001	10/27/2018	80.00	Allendale, SC	Canadys - Fairfax 115 kV	12/31/2019		Network/Energy	Solar	NA				In Progress	
55	20171113001	11/13/2017	102.20	Dorchester, SC	Pepperhill - Mateeba 230 kV Tie	12/1/2019		Network/Energy	Solar	NA				In Progress	
56	20171113002	11/13/2017	102.20	Charleston, SC	Church Creek - Ritter 230 kV	12/1/2019		Network/Energy	Solar	NA				In Progress	
57	20171113003	11/13/2017	102.20	Colleton, SC	Williams - Canadys 230 kV	12/1/2019		Network/Energy	Solar	NA				In Progress	
58	20171215001	12/15/2017	87.50	Charleston, SC	Church Creek - Central Electric Tie 115 kV	10/30/2020		Network/Energy	Solar	NA				Withdrawn	
59	20180112001	1/12/2018	1200.00	Anderson, SC		6/1/2021		Network/Energy	Combined Cycle	NA				In Progress	
60	20180209001	2/9/2018	138.60	Barnwell, SC	Denmark - Toolebeck 115 kV	12/31/2020		Network/Energy	Solar	NA				In Progress	