

<b>DOCKETED</b>	
<b>Docket Number:</b>	23-SPPE-01
<b>Project Title:</b>	STACK SVY03A Data Center Campus
<b>TN #:</b>	262730
<b>Document Title:</b>	PG&E Comment Letter on the STACK Initial Study-Mitigated Negative Declaration
<b>Description:</b>	Pacific Gas & Electric Company (PG&E) Comment Letter on the STACK SVY03A Data Center Campus Initial Study-Mitigated Negative Declaration
<b>Filer:</b>	Renee Longman
<b>Organization:</b>	California Energy Commission
<b>Submitter Role:</b>	Commission Staff
<b>Submission Date:</b>	4/21/2025 4:50:57 PM
<b>Docketed Date:</b>	4/21/2025



**Nisha Chauhan, AICP**  
**Senior Land Planner**  
Environmental Management,  
Electric Transmission

Email: nisha.chauhan@pge.com  
Mobile: (510) 761-1700

April 18, 2025

Renee Longman, Senior Environmental Planner  
Siting, Transmission and Environmental Protection Division  
Docket Unit  
California Energy Commission  
715 P Street  
Sacramento, CA 95814

RE: Stack SVY03A Data Center Campus, Draft Initial Study-Mitigated Negative Declaration (Docket Number 23-SPPE-01)

Dear Ms. Longman,

Pacific Gas and Electric Company (PG&E) welcomes the opportunity to provide comments on the Stack SVY03A Data Center Campus, Draft Initial Study-Mitigated Negative Declaration (Docket Number 23SPPE-01).

PG&E has two revisions pertaining to the CEQA project description.

Page 3-18, paragraph 2:

Campus PG&E Transmission Line Options. The first option would involve building a new above-ground approximately 300 foot long, double circuit transmission line interconnection (bundled single-circuit each way, looped into and out of the PG&E Switchyard) supported by approximately ~~two~~ three new tubular steel poles (TSPs). One new approximately 80-foot-tall TSP would be inter set mid-span between two existing steel towers on PG&E's Grant-Eastshore #1 & #2 115 kV double-circuit transmission line that runs along the west side of the project area. ~~An approximately 70-foot tall TSP would be installed on the north side of the project area. Two TSPs between 70-80-feet tall would be installed on the north side of Eden Landing Road. In addition, one or two approximately 45 35-foot-tall take-down structures would be installed immediately outside of the PG&E Switchyard gas insulated switchgear (GIS) enclosure.~~

In addition, PG&E has one revision regarding the Landscaping section on page 3-22. PG&E would likely need to remove one to three trees approximately 40 feet east of Eden Landing Road to install an inter set TSP.

Thank you for your consideration of these comments. If you have any questions, please call me at (510) 761-1700.

Sincerely,

Nisha Chauhan

Nisha Chauhan, AICP  
Senior Land Planner  
Environmental Management, Electric Transmission

Public