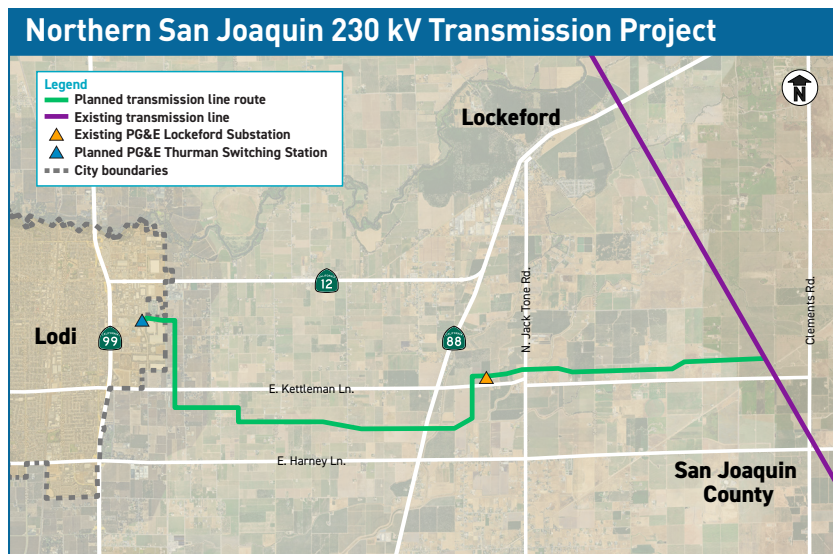




Building a more reliable grid for northern San Joaquin County

Northern San Joaquin 230 kV Transmission Project

This project will make the electric system more reliable. It will also prepare the system to meet future energy needs.



How this work will benefit you

- **More reliable power** for about 10,000 PG&E customers across northern San Joaquin County and 28,000 Lodi Electric Utility customers in Lodi
- **A reduced chance of outages** in your neighborhood
- **An updated grid** ready to meet your energy needs for years to come

What we will be doing

- **Expand PG&E's existing Lockeford Substation.** It sits north of East Kettleman Lane. It lies between State Route 88 and North Jack Tone Road
- **Build a new switching station.** It will be in the City of Lodi
- **Build a new transmission line.** It will connect the existing 230 kV Brighton-Bellota transmission line to PG&E's expanded Lockeford Substation. This line will go to the new switching station in Lodi. The Brighton-Bellota 230 kV line runs east of Lockeford Substation. You can find it near Clements Road and East Kettleman Lane

Project timeline and next steps

Milestone	Timing
Community outreach and engagement	- Now-ongoing
CPUC approval	- July 2026
Construction planning	- 2026-2028
Construction begins	- 2028 (estimated)
Project expected to be operational	- 2031 (estimated)

Questions or concerns? We're here to help

Phone: **1-800-741-7743**

Email: **northernsanjoaquin@pge.com**

For more information, visit **pge.com/northernsanjoaquin** or scan the QR code



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