Re: the Draft Green Book:

- 1. Add a major section on the necessity to commit to maximizing customer choice to pursue 100% preferred resources including Direct Access for both commercial and residential.
- 2. Downplay the importance of across the board grid resilience except for vulnerable populations and community medical and banking functions.

I have backup systems for my business and I imagine most businesses and residential ratepayers do as well. I can maintain essential functions going in a week-long blackout. I desperately want there to be no more investments made on my behalf for a surplus of gas-fired electricity in case of a disaster. I particularly oppose the fourth transmission line to be built from Santa Clarita to Moorpark in order that the Moorpark Subarea can take up the huge surplus hundreds of MW the PUC approved to be built in LA Basin. The Clean Coalition clearly showed that ratepayers will pay far less for investment in DERs than for that 4th line. CAISO's analysis was based on faulty design and did not include costs of O&M.

The real disaster is long-term climate change and GHG emissions, not a blackout from a climate-related disaster. Customers need to be helped to understand the truth of our times so that their choices support rapid transition off of natural gas.

