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Is sufficient energy supply capacity available to serve this proposed project?

☐ (not selected) ☐ Yes ☒ No

If no, describe any plans to expand infrastructure to meet any energy supply demands. Address any necessary on-site or off-site enhancements to energy generation, transmission, and/or storage to serve this project (new substations, transmission lines, back-up generators, battery banks, fuel type(s), etc.):

Georgia Power is in the process of completing an energy study for the project.

Other than backup diesel generators (which may potentially be used to operate briefly during grid outages), does the project anticipate the use of any on-site electrical generation facilities for the purposes of providing power to the project on a regular and on-going basis, such as solar arrays, fuel-powered generating turbines, fuel cells, engines, or other methods of electrical generation either in partnership with the providing electrical utility or as a behind-the-meter solution?

☐ (not selected) ☐ Yes ☒ No

If yes, please describe:

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