

Jamestown Energy (Once known as Pacific Ultrapower)

- Commissioned in 1986 with a 30 year power purchase agreement at 19.8 Net Mega Watts with PG&E. In 2017 the plant was awarded a BioRam contract with Sothern California Edison at 18 Net Mega Watts, which has further been extended until 2035. Roughly producing enough power for 60% of the homes in Tuolumne county.
- The plant has 27 full time employees.
- On average the plant burns 186,000 bone dry tons per year.
- Fuel is mainly sourced from burn clean up, in forest logs/chips and sawmill residue.
- Other fuels consist of urban recycle waste and ag waste.
- In 2024 a milestone was reached having the best production year in plant history.