

BPA Substation Design Group - contract design position. Accepting applications through 4/25. Recent graduates encouraged to apply! Capstone project experience accepted.

To apply for this position, please send an email to supplaborjobs@bpa.gov , or reach out directly to Jon Stimmel (jrstimmel@bpa.gov, 360-619-6884). When applying with the various contract companies, let them know you are interested in working for Bonneville Power in the Substation Design organization (called TEEC) or with Jon Stimmel. The position number is BPAJP00011245.

This position will support the design of new electrical substations as well as upgrades driven by interconnection requests from new generation facilities such as wind and solar. Design discipline focus can be in: High voltage equipment, relay protection & control, Wide Area Stability, or SCADA & Metering

We are looking for innovative forward-thinking engineers who want to be a part of the future of sustainable energy delivery to the Northwest. The challenge we face will be integrating sustainable clean energy such as: wind, solar, and hydro, into an aging infrastructure, using technologies that might not exist yet. This new frontier of energy delivery in the face of climate change is what we are calling the Evolving Grid.