Badger Canyon II

This project is proposed in response to generation interconnection requests submitted by Badger Canyon MW LLC. This project will enable 250 MW of capacity for request G0559. The project will connect to BPA’s McNary-Franklin No. 2 230 kV line approximately 13 miles away from BPA’s McNary Substation. To accommodate this interconnection, BPA will develop a 230 kV three circuit breaker ring substation along with necessary communications and control in addition to metering at the collector site. The developer will construct and maintain a line from the collector site to the new substation as well as provide a 34.5 kV/230 kV transformer. BPA will design, construct, maintain and own a new 230 kV three circuit breaker ring along McNary-Franklin No. 2 230 kV line in addition to C&C material in the collector site and metering. The developer will own and maintain the line from the collector site to the point of interconnection and the 34.5 kV/230 kV transformer.