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PNGC Power Selects Interim CEO

Portland, Oregon – July 11, 2018 – PNGC Power has selected Greg Delwiche as its interim CEO.

Delwiche has an extensive electric utility background with over 30 years in the industry. He joined the Bonneville Power Administration (BPA) in 1992, and during his time there held four executive positions, most recently as Deputy Administrator. Delwiche brings significant experience from those leadership roles, where he had oversight of a broad portfolio that spanned generation and power supply to fish and wildlife. Before Delwiche joined BPA, he held leadership positions in the U.S. Army Corps of Engineers Northwestern Division Reservoir Control Center. Currently, Delwiche is a senior strategic consultant with HDR Engineering in Portland, Oregon.

“Greg has a proven track record of leadership in the industry and we’re pleased that he is joining us,” said Roman Gillen, PNGC Power Board Chair. “He brings a wealth of skills by virtue of his years at BPA, especially as BPA’s Deputy Administrator. We are confident Greg will help us navigate this time of transition, and continue to build on the successes of PNGC Power.”

“I’m excited about this opportunity to support PNGC during this time,” said Delwiche. “I look forward to helping PNGC’s exceptional staff thrive while the Board of Directors continues their search for permanent leadership.”

Delwiche holds a Bachelor of Science degree in civil engineering from the University of Florida and a Master of Science degree in civil engineering from Oregon State University. He was inducted into Oregon State University’s Academy of Distinguished Engineers in 2011, and in 2015 he was honored with the Presidential Rank Award for Distinguished Service.

Delwiche will start with PNGC Power on July 16, 2018. The search for a permanent CEO is expected to take three to six months.

About PNGC Power

PNGC Power is a Portland-based electric generation and transmission (G&T) cooperative owned by 15 Northwest electric distribution cooperative utilities with service territory in seven western states

(Oregon, Washington, Idaho, Montana, Utah, Nevada and Wyoming). The cooperative creates value for its member systems by providing power supply, transmission and other management services. PNGC Power is an aggregator of geographically diverse loads in the region and became the first electric cooperative in the country to receive a power marketing license from the Federal Energy Regulatory Commission. More information about PNGC Power can be found at www.pngcpower.com.