



FOR IMMEDIATE RELEASE

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Cindy A. Crane named Enchant Energy CEO *Brings Leadership, Energy Experience, and Record of Accomplishment to New Post*

Farmington, New Mexico, July 13, 2020 – Enchant Energy Corporation (Enchant Energy) has named Cindy A. Crane as Chief Executive Officer (CEO). She will lead the company that is developing the project to add carbon capture utilization and sequestration (CCUS) technology at San Juan Generating Station (SJGS).

Crane retired from PacifiCorp, a subsidiary of Berkshire Hathaway Energy, after a 27-year career in the strategic and operational aspects of the energy and electric sectors including thermal electric generation, wind generation, nuclear energy, coal mining, and hydroelectric generation. The last four years at PacifiCorp she served as President and CEO of Rocky Mountain Power where she was responsible for 9,000 megawatts of thermal generation in seven western states.

“Enchant Energy is delighted to add such an accomplished leader and executive to its management team,” said Enchant Energy co-founder, board member, and former Interim CEO, Jason Selch. “Her extensive background in energy project development, finance and technology are a great match to lead this company.”

“The City of Farmington is pleased to see Enchant Energy furthering their commitment to the success of the carbon capture project at San Juan Generating Station by building out its leadership team with an executive who brings experience and expertise in the energy field,” said Farmington Mayor Nate Duckett.

Crane currently serves as Chair of the Salt Lake City, Utah Olympic Games Committee. She is also Chair of the School of Energy Resources at the University of Wyoming. Through her work at Rocky Mountain Power and the University of Wyoming, Cindy Crane has become extremely knowledgeable about the development of carbon capture technology and its applicability at the San Juan Generating Station and other Western coal-fired power stations.

Crane is replacing Enchant Energy co-founder and Interim CEO, Jason Selch who will become Chairman of the Board.

Carbon capture technology is gaining momentum as a means to provide a source of decarbonized power that also has the reliability characteristics that are necessary to integrate the growing volumes of environmentally friendly, but intermittent renewable resources such as wind and solar. In addition, the installation of carbon capture at SJGS will save over 1,500 direct jobs including contractors, plus over 1,000 additional indirect and induced jobs in the Four Corners Region of Northwest New Mexico.

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About City of Farmington:

Farmington is a city located in the northwest corner of New Mexico. It is a subset of the overall MSA: Aztec, Kirtland, Bloomfield, Shiprock, unincorporated areas of San Juan County and parts of the Navajo Nation. The MSA is named after Farmington as it has the largest population of the MSA territory - nearly 46,000 people. Farmington is structured under the council-manager form of government consisting of a city manager, mayor and four city councilors who represent each district in the city. The City of Farmington has been a minority owner of San Juan Generating Station for over 37 years. Learn more at <http://www.fmtn.org/>

About Enchant Energy:

Enchant Energy is a New Mexico company that seeks to capture CO₂ for sequestration purposes and de-carbonize electricity production by investing in state-of-the-art environmental technology at San Juan Generating Station. These activities are intentionally designed to further New Mexico's dual goals of substantially reducing its statewide CO₂ output, and supporting New Mexico's economy by employing hundreds of people in San Juan County and on the Navajo Nation by providing reliable, low-cost wholesale electricity. Learn more at: <https://www.enchantenergy.com/>