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ODEC Congratulates Mike Keyser as New CEO of National Renewable Cooperative

Keyser served on ODEC Board of Directors for 11 years

Glen Allen, VA – Earlier today the National Renewable Cooperative Organization (NRCO) named Mike Keyser as its new chief executive officer (CEO) effective Jan. 1, 2022. Keyser is currently CEO of BARC Electric Cooperative and BARC Connects and also serves on the Old Dominion Electric Cooperative (ODEC) Board of Directors.

“We wish Mike much success as he leads NRCO and we will continue to work closely with him in his new role,” said Marcus Harris, president and chief executive officer of ODEC and an NRCO Board Member. “ODEC is proud that the next leader of NRCO will be one of our own from Virginia. It is an important partner to ODEC and we have always been proud to be a founding member. As we work to grow our renewable energy portfolio in the coming years, having a strong leader at NRCO will be a key component of our success.”

“Mike has been an integral part of ODEC’s Board for the past 11 years and a true leader in the renewable energy space in Virginia. We will miss his innovative and strategic thinking but know Mike will bring these traits along with his dedication to sustainability to NRCO,” added Harris.

About ODEC:

Headquartered in Glen Allen, Virginia, ODEC is a not-for-profit, member-owned, power supply cooperative. It supplies the wholesale power requirements of its 11 member electric distribution cooperatives, which provide reliable, affordable electricity to 1.5 million people in 70 counties in Virginia, Maryland and Delaware. Learn more at www.odec.com.

About NRCO:

Formed in 2008, NRCO has 21 members across the United States that have a combined peak load of nearly 40 GW and serve more than 7.6 million homes and businesses. NRCO’s mission is to create opportunities for its members to contract and develop a wide range of cost-effective renewable energy resources. NRCO’s innovative solutions assist members through the maze of new storage applications, new grid infrastructure projects, evolving federal and state policies, and emerging technologies toward a cleaner and more reliable grid.

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