

FOR IMMEDIATE RELEASE

Huba to Present at EUEC 2018

Fort Lauderdale, FL – March 6, 2018

Zachary Huba, PhD, Associate Director–Research & Development for Periodic Products Inc., will be presenting at the 2018 Energy, Utility & Environment Conference (EUEC) in San Diego, CA.

Dr. Huber’s presentation, “Recovery of Rare Earth Metals from Coal Combustion Residuals,” will be given Wednesday, March 7, and will focus on results from industry applications of the Company’s proprietary technologies, including Chelok® and related polymers and processes.

The EUEC is the country’s largest event of its kind, with over 2,000 attendees representing the energy industry, utilities, environmental technology companies, renewable energy companies, and regulatory and climate policy experts.

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About Periodic Products

Periodic Products is committed to advancing a cleaner and safer global environment through the application of responsible science and breakthrough chemical technologies. **Chelok®** is Periodic Products’ patented chelating technology. Chelok gives our family of polymers the power to rapidly and permanently remove metals from water, soil and industrial ash, and allows metals to be safely and economically recovered from mining waste.

For additional information on our technologies, visit periodicproducts.com or contact:

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Forward-Looking Statements – To the extent any statements made in this release contain information that is not historical, these forward-looking statements are based on the current expectations of the management of Periodic Products only and are subject to a number of factors, risks and uncertainties, including the acceptance and demand for new products, the impact of competitive products and pricing, new product development and launch, reliance on key strategic alliances, availability of raw materials, availability of additional intellectual property rights, availability of future financing sources, the regulatory environment, and other risks the Company may identify from time to time in the future that could cause actual results to differ materially from those described in the forward-looking statements.

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