



## **EA-Purdue PFAS Residual Management and Engagement Workshop**

# **State of the Science and Regulatory Acceptability for PFAS Residual Management Options: PFAS Disposal or Destruction Options**

**March 25, 2024**

**Beck Agricultural Center**

**Purdue University**

**[Beck Agricultural Center \(purdue.edu\)](https://www.purdue.edu)**

**Lafayette, Indiana**

### **Draft Agenda**

- 1:00 pm Welcome from Dr. Linda Lee (Distinguished Professor, Purdue University)
- 1:15 pm Per- and Polyfluoroalkyl Substances in Wastewater Treatment Plants: Results and Lessons Learned (Dr. Marc Mills, Lead for PFAS Remediation R&D, US EPA Office of Research and Development)
- 1:35 pm Thermal Destruction of PFAS During Full-Scale Reactivation of PFAS-laden Granular Activated Carbon (Dr. Adam Redding, Technical Director – Drinking Water Solutions at Calgon Carbon)
- 2:00 pm Successful Application of Ion Exchange Resins for Per- and Polyfluoroalkyl Substances Removal in Wastewater Treatment Plants (Paul Rodriguez, Director, PFAS Residuals Management, at ECT2)
- 2:25 pm WRF 5170 Project Update (Dr. Mahsa Modiri and Dr. Pavan Challa, EA Engineering Science and Technology, Inc., PBC.)
- 2:45 pm Roundtable Discussion on Toolkit Optimization for PFAS Management in Residuals
- 4:00 pm Break
- 4:15 pm QA and Discussion
- 5:00 pm Adjourn