

Advanced Manufacturing Research

at the National Renewable Energy Laboratory

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As the only federal laboratory dedicated to clean energy R&D, NREL is uniquely positioned to help manufacturers find the most energy-efficient, sustainable solutions for their products and processes. Our advanced manufacturing research is focused on identifying and developing advanced materials and processes that drive the impact of new energy technologies.

We partner with industry to bridge innovation gaps in advanced manufacturing research, helping accelerate the commercialization of next-gen technologies and processes. Our facilities dedicated to the R&D needs of manufacturers and other facilities can adapt to user needs.



For partnership opportunities or more details on the program, contact Matt Ringer at Matthew.Ringer@nrel.gov.



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