

Department of Energy Announces Nearly \$300 Million for Sustainable Transportation Research

The U.S. Department of Energy (DOE) announced an investment of nearly \$300 million in funding for research and development (R&D) of sustainable transportation resources and technologies. This investment supports DOE's goal of ensuring that as the transportation system transforms, consumers have affordable, clean, efficient, and domestic energy options that give families and businesses greater choice in how they meet their mobility needs.

Funded through the Office of Energy Efficiency and Renewable Energy (EERE), the Funding Opportunity Announcements (FOAs) will be issued on behalf of the three sustainable transportation offices: Vehicles, Fuel Cells, and Bioenergy Technology Offices. EERE's Advanced Manufacturing Office (AMO) will provide funding support under two of the FOAs that will catalyze research, development, and adoption of energy-related advanced manufacturing technologies and practices to drive U.S. economic competitiveness and energy productivity.

AMO-funded subtopics are:

FY20 Vehicles Multi-Topic FOA (up to \$133M)

H2@Scale New Markets FOA (up to \$64M):

FY20 Bioenergy Technologies Office (BETO) Multi-Topic FOA (\$100M)

The application process will include two phases: a concept paper submission and a full application submission.

- Concept papers for the Vehicles FOA are due on Friday, February 21, 2020 and full applications are due on April 14, 2020.
- Concept papers for the Fuel Cells FOA are due on Tuesday, February 25, 2020 and full applications are due on April 20, 2020.

For more information, please go to <https://www.energy.gov/articles/department-energy-announces-nearly-300-million-sustainable-transportation-research>.