



**U.S. Department of Energy
Advanced Research Projects Agency – Energy
Announcement of Teaming Partner List
for an upcoming Funding Opportunity Announcement:
OPEN 2021**

The Advanced Research Projects Agency Energy (ARPA-E) intends to issue an OPEN Funding Opportunity Announcement (OPEN FOA) to support high-risk R&D leading to the development of potentially disruptive new technologies across the full spectrum of energy applications. ARPA-E seeks to support early-stage, but potentially transformational, research in all areas of energy R&D, especially technology or application spaces that have not been funded by ARPA-E in the past. Areas of research responsive to this intended FOA include but are not limited to electricity generation by both conventional and renewable means; electricity transmission, storage, and distribution; energy efficiency for buildings, manufacturing and commerce, and personal use; and all aspects of transportation, including the production and distribution of both renewable and non-renewable fuels, electrification, and energy efficiency in transportation, as well as any other area of energy research with potentially high impact. More information about the potential OPEN FOA can be found here: <https://arpa-e.energy.gov/open-2021>.

ARPA-E aims to bring together different technical communities to solve big energy challenges and fill the gaps or “whitespace” in a field. ARPA-E strongly encourage researchers from different disciplines and technology sectors to come together for interdisciplinary and cross-sector collaboration spanning organizational boundaries. This enables and accelerates the achievement of extremely hard-to-reach outcomes.

ARPA-E is compiling a Teaming Partner List for OPEN 2021 as an optional tool that potential applicants may choose to utilize to facilitate the formation of new project teams and identify potential collaborations. Teaming partners include organizations and individuals who can offer expertise, facilities, or other complementary resources toward a potential ARPA-E project. The teaming list identifies partners’ capabilities as well as their areas of interest, understanding that expertise and experience in one field can often be applied successfully to a new field. **This list is completely voluntary to participate in and utilize.** ARPA-E will not identify or facilitate connections through the teaming list and participation in the list has no bearing whatsoever on the evaluation of applications submitted to the OPEN 2021 FOA.

The Teaming Partner List is being compiled to facilitate the formation of new project teams. The Teaming Partner List will be available on ARPA-E eXCHANGE (<http://arpa-e-foa.energy.gov>), ARPA-E’s online application portal, starting December 2020. The Teaming Partner List will be updated periodically, until the close of the Full Application period, to reflect new Teaming Partners who have provided their information.



Any organization that would like to be included on this list should complete all required fields in the following link: <https://arpa-e-foa.energy.gov/Applicantprofile.aspx>. Required information includes: Organization Name, Contact Name, Contact Address, Contact Email, Contact Phone, Organization Type, Area of Technical Expertise, and Brief Description of Capabilities.

By submitting a response to this Notice, you consent to the publication of the above-referenced information. **By facilitating this Teaming Partner List, ARPA-E does not endorse or otherwise evaluate the qualifications of the entities that self-identify themselves for placement on the Teaming Partner List.** ARPA-E will not pay for the provision of any information, nor will it compensate any respondents for the development of such information. Responses submitted to other email addresses or by other means will not be considered.

This Notice does not constitute a FOA. No FOA exists at this time. Applicants must refer to the final FOA, expected to be issued in January 2021, for instructions on submitting an application and for the terms and conditions of funding.