

Geothermal Resources' Value in Implementing Decarbonization (GRID) Funding Opportunity Quick Guide

Are you ready to model how geothermal energy can contribute to decarbonizing the grid?



Let's find out how to navigate the [Geothermal Resources' Value in Implementing Decarbonization \(GRID\) Funding Opportunity Announcement \(FOA\)](#) with this Quick Guide!

The GTO GRID FOA will provide up to \$7 million to support regional grid modeling studies that quantify the potential contribution of clean, firm geothermal power in supporting an equitable transition to a future decarbonized grid and economy.

This guide provides tips for the key items you'll need—but be sure to read the FOA in its entirety, too!



Read the full FOA on EERE Exchange: [EERE-Exchange.energy.gov](https://www.eere-exchange.energy.gov)

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Determine if the opportunity is a good fit for you. If you're ready to use grid modeling and/or analysis approaches to further understanding of geothermal power's value to the grid, chances are the answer is yes!

- **Sections I.A. and I.B.** of the FOA provide details that can help you understand the purpose and strategic goals of this funding, as well as the Topic Area.
- **Sections II.A.i. and III.B.** provide information on the funding available and the cost share you may need to provide in order to participate.

2

Make sure you're eligible by reviewing the eligibility requirements in **Section III** of the FOA.

3

Review Section IV.C to prepare your Letter of Intent (required) and submit by the deadline.

4

Write your application! Make sure your application is compliant by reading **Sections III.C and III.D**. Then, consider the **Technical Review Criteria** and **Program Policy Factors** in **Sections V.A and V.C.i.** in developing your application materials.

5

Find new partners. A [Teaming Partner List](#) is available to help connect you to potential partners and create effective, multi-disciplinary teams. Learn more in **Section I.A.iii.**

6

Edit and review your application to ensure you have covered everything that's needed and meet the requirements in the **Application and Submission Information** in **Section IV.**

7



Questions? Email
Value.of.Geothermal@ee.doe.gov.

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Submit your Letter of Intent in [EERE Exchange](#) by **5:00 p.m. ET on July 24, 2024** and your full application by **5:00 p.m. ET on September 9, 2024**, using the instructions in the **Application and Submission Information** in **Section IV.**



SUBMIT YOUR APPLICATION

in EERE Exchange by 5:00 p.m. ET on September 9, 2024.