Request for Proposals: Assistance with a Marketing Plan and Website Redevelopment

Geothermal Resources Council (GRC)

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Deadline for written questions: October 31, 2019

Deadline for proposal submission: November 15, 2019

Award Announcement: December 31, 2019

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1 INTRODUCTION

The Geothermal Resources Council (GRC) is seeking proposals for assistance with developing our marketing plan, promotional materials and website.

The GRC has a vision to raise the recognition and acceptance of geothermal energy across society. We have focused our vision on a strategy to connect with local people and companies on the ground in our industry, to bring people together in research, industry and government, and to collaborate with partner organizations, thought leaders and decision makers around the globe.

We will be developing sharp and modern public relations that reach out across society to help promote awareness of geothermal energy: from the general public and school children, through to decision makers at the highest levels. We are transforming into an association that fights for geothermal energy to be mainstream, to bring our energy into the public conscience as much as other technologies because we recognize that society needs geothermal in the future transition to clean and renewable energy.

As such, the GRC will commission a package of work to achieve the following two objectives before December 31, 2020:

1) Develop a Marketing Plan and Geothermal Energy Campaign;
2) Perform Website Redesign and Development.

Further background information on the GRC and our mission is provided below, along with an outline scope of work aimed at achieving these objectives.

GRC may contract with separate vendors for each of the objectives depending on evaluation of proposals and vendor qualifications. Vendors may propose on work to complete one of the objectives separately or both together. If GRC contracts with separate vendors, then we expect the vendors to work collaboratively to achieve both in a timely and effective manner.

The goal of the GRC is to build a marketing plan and website for the organization and for the geothermal community and industry that targets our organization’s mission.

a) Achieve increased active engagement with people looking for information on the GRC and our activities – “GRC Marketing”;

b) Enhance and extend our exposure, engagement, and communications on the characteristics and benefits of geothermal energy – “Geothermal Energy Campaign”.

The audience for our marketing therefore consists of a broad range of people: members and non-members; inside or outside the geothermal community and industry; and society at large, including the general public, academia, industry and government.

The GRC will accept any written questions on the scope of this RFP before 10 pm Pacific Time on October 31, 2019 submitted by email to Estela Smith at grc@geothermal.org. All answers to written questions will be provided to all applicants registering contact information with Estela before this date.

Selection of the contractors and final Scope of Work will be performed by GRC Executive Director, Dr. Will Pettitt, with final budget approval by the Board of Directors.
2 Submission Requirements

The deadline for submission of proposals is 10 pm Pacific Time on November 15, 2019. No late submissions will be accepted.

Submission will only be accepted as a PDF by email to Estela Smith at grc@geothermal.org. Responsibility for ensuring delivery is the applicants. Estela can be contacted by telephone on 530-758-2360.

3 Structure of Proposals:

The proposal structure submitted to the GRC is the applicant’s sole responsibility. However, it is the expectation that an applicant will provide the following information in the proposal document:

1) Contact information;
2) Scope of Work;
3) Budget;
4) Schedule Outline;
5) Contract Requirements;
6) Description of Expertise and Similar Experience.

The proposal is expected to include multiple phases of work assembled in a logical order with multiple phases of invoicing.

4 About the GRC:

The GRC is a non-profit professional association for the geothermal industry and community. We were founded in 1972 and are headquartered in Davis, California.

Our mission is to advance our industry by supporting the development of geothermal energy resources through communication of robust research, knowledge and guidance. With over 1200 members in 44 countries, the GRC is active around the world, paying attention to the needs of our members in any state or country. With the experience and dedication of its diverse membership bolstering a 48-year track record, the GRC has built a solid reputation as the world’s largest geothermal direct-membership organization.

The GRC Annual Meeting & Expo is the geothermal industry’s flagship annual tradeshow and technical conference. Attendees at our Annual Meeting reflect the global nature of the geothermal industry, with over 1000 visitors representing 33 countries, 240 companies, and 40 universities at our meeting in Reno, Nevada, in 2018. The GRC has been successfully delivering this meeting each year since 1986.

We actively seek to expand our role as a dynamic and diverse professional association for the geothermal community. In 2018, the two major U.S.-based professional and industry organizations, the Geothermal Energy Association and the Geothermal Resources Council consolidated under the GRC name.
The GRC serves as a focal point for continuing professional development for its members and helps provide information to the general public through its communication and education services. It informs and guides corporate, academic and government leaders. A Policy Committee (optional for our members to join) advocates to policy makers at all levels for geothermal as part of the mix of clean renewable energy needed to help combat climate change.

5  BACKGROUND INFORMATION

The GRC has an existing website, news blog, and social media presence. Our communications are active and continuously updated. In late 2018 the GRC commissioned an external review of our website technologies as these are aged and require updating. The review provided a report that is attached to this RFP and is being used to help define the work plan (Geothermal Resources Council Results from Website Analysis).

The GRC website is currently split into four different parts:

- The main geothermal.org site;
- A membership website consisting of member utilities linked to a database;
- A library website linked to a large database of research and industry documents;
- A news blog site.

We also have a community magazine (the GRC Bulletin) that is published online every two months and technical conference proceedings published annually with the Annual Meeting & Expo.

With the prominence of the GRC in mind, both in the USA and around the world, a Website Steering Committee was formed to review the website external report and provide guidance to the GRC leadership and staff. The findings of the external report were accepted by the GRC. One of the key conclusions from this process has been that GRC branding must also be included in the next steps of our marketing development.

In addition to these efforts the GRC Board of Directors has been leading a review of outreach and communications for the geothermal community at large with latest ideas and concepts reported mid 2018 in an attached draft and partially completed report (Strategic Outreach Plan).

6  SCOPE OF WORK OUTLINE:

The following Scope of Work Outline is intended to guide applicants on the core requirements of the GRC in this important project for our organization and geothermal community. The outline aligns with the two objectives for this work. The actual proposed scope is the responsibility of the applicant.

The intention is that contracted parties will be working closely with GRC staff and the Executive Director throughout all efforts so as to effectively deliver the work plan.
1) Marketing Plan and Geothermal Energy Campaign

a) Organization Name and Branding

- Review the name of our organization, “Geothermal Resources Council”, based on available information, and provide a recommendation whether a new name should be included in branding improvements.
- Review the name of our annual conference, “GRC Annual Meeting & Expo”, and provide a recommendation whether a new name should be considered.
- Review GRC branding, recommend improvements, and develop any critical branding materials needed for development of a next generation website (including name, new logo, color scheme, tag lines, public profile, document and slide design schemes etc.).
- Compile a brand and style guide that informs the visual elements of every externally-visible expression of our brand.

b) GRC Marketing and Communication Strategy

- Review the GRC’s mission, purpose, and activities undertaken to further the mission, to provide any strategic guidance in terms of marketing and communications.
- Review current marketing and communications strategies (e.g., news blog, community magazine, social media) for effectiveness and impact.
- Review available materials to assemble a marketing and communications plan for the GRC that aims to expand the promotion of GRC activities and improve engagement outside the organization.
- It is not expected that this phase of work include implementation of any recommended activities, but cost estimates should be provided for future phases for budgeting purposes.

c) Geothermal Energy Campaign

- Develop a marketing plan to promote geothermal energy.
- The goal of the plan is to increase geothermal deployment and social acceptance through increased engagement with government, industry, academia and the general public.
- Review available materials, especially Strategic Outreach Plan, and other strategic planning documents.
- The plan should include a prioritized list of audiences to target and ideas for marketing activities that would be funded as new budget allows.
- Identify quantifiable metrics for assessing the impact of the marketing plan with annual and out-year goals so that progress can be tracked.
- It is not expected that this phase of work include implementation of any recommended activities, but cost estimates should be provided for future phases for budgeting purposes.

2) **Website Redesign and Development**

- Develop a new website design with a new Content Management System (CMS).

- Port information over to the new website and provide new content buildout where needed, to produce a successful launch of a new website before **December 31, 2020**.

- Configure the website CMS so that GRC staff can continue to maintain and update both content and basic website organization with minimal input from contractors in the long term – GRC staff are expected to be included in the new website buildout so that on-the-job training is provided as it’s developed.

- Incorporate design elements that give all GRC web technologies a homogeneous and modern look and feel whilst increasing visibility of information, ease of access for visitors, and enhance the general experience.

- Appropriately consider: Security; Accessibility; Branding; Search Engine Optimization (SEO); and development of an additional revenue stream (through online advertising).

- Capture existing geothermal energy information and promotions contained on the GRC website – the specific parts to be developed by the designers with consideration of the marketing planning described above.

- Develop a flexible and adaptable portal for visitors inside and outside the geothermal community that want to explore information, and educate themselves, on geothermal energy.

- The design of the portal needs to consider the scope of activities developed in the marketing planning described above (note that it is not expected to perform any new content buildout related to the campaign in the website development budget proposed here).

- It is expected that new website content will be part of a project extension and new budget as funding allows.

*The choice of website CMS should be carefully explored and agreed with the Executive Director with consideration of the information required on the GRC website, how it is structured together, and how it can be maintained – these parts can be summarized as: a) membership information on GRC and online utilities; b) Annual Meeting & Expo; c) other GRC networking and education activities such as workshops, webinars etc.; d) access to the library database; e) online news blog; f) Geothermal Energy Campaign.*

The work plan described in this outline scope is intended to be completed before **December 31, 2020**.
7 ATTACHMENTS
