



GEOTHERMAL RISING

Candidates for Board of Directors Applicant Form 2027-2029 3 Year Term

Personal Information

Name	McIntush Kenneth
Phone Number	
Home Phone	
Organization and Title (optional)	Trimeric Corporation, Engineer/President

Please provide a brief candidate biography and statement describing your background and qualifications for serving on the Board (maximum 750 words).

Ken McIntush graduated from Texas A&M University in College Station, Texas in 1990 and shortly thereafter did his first work in geothermal – a project for PG&E to investigate H2S-abatement issues at The Geysers in California. Now, as president for the last 23 years of Trimeric Corporation, a 24-person process-engineering-focused technical services company, Ken performs and directs work for geothermal clients around the world. Ken has over 80 past technical publications, about 16 of which were geothermal focused, including 11 published in GRC Transactions (nine of which Ken presented at GRC meetings, earning a GRC Best Presentation Award in 2016). Ken has attended most of the GRC Annual Meetings / Geothermal Rising Conferences in the past 15-20 years. Ken has also done informal geothermal presentations, for example, the presentation on H2S abatement that Ken gave to the Geysers Geothermal Association in March of 2015.

Ken has conference/board experience that may be of good use to the Geothermal Rising Board. For example, Ken has helped organize the long-running Laurance Reid Gas Conditioning Conference (LRGCC) since 2014, served as conference chair in 2016, and currently actively serves on the Senior Advisory Committee (the "advisory committee" functions as the 'board' for LRGCC), the Fundamentals sub-committee, and the Moderators sub-committee. Ken has also been active in the GPA Midstream Association, organizing and leading the Sour Gas and Sulfur Symposium (half-day training session) for the annual convention the last few years. These connections to industry organizations with conferences outside of geothermal will allow Ken to provide useful outside perspective to the Geothermal Rising board.

Ken also has related experience with Geothermal organizations. For example, Ken was encouraged by the leader of the IEA Geothermal Gas Management Task group (Jónas Ketilsson, a client) to join and participate in that group, and Ken has done this since early 2025, including publishing 3 papers that acknowledged and were in support of the group, two of which Ken presented (at the GRC 2025 and at the WGC 2026). Ken also participated in the workshop that the IEA Geothermal Gas Management Task group held at the WGC 2026, and Ken subsequently gave input on its 3-year plan. These experiences and the connections with other IEA gas-management group members, who are primarily international, will allow Ken access to input from around the world, should that be of interest to the board of Geothermal Rising.

Ken McIntush is also a licensed professional engineer in the states of California, New Mexico, Nebraska, and Texas.

Your Personal Geothermal Rising Involvement statement (Maximum 500 words).

From experience with other industry groups, Ken knows the commitment needed for this type of board position. Ken has sought and received unanimous support from the other four officers of Trimeric to participate on this board, should he be elected. As noted in his Bio, Ken has participated in most of the GRC Annual Meetings / Geothermal Rising Conferences in the last 15-20 years, publishing 11 papers, 9 of which he presented. Thus, it is accurate to say that Ken is personally ready to fully participate on the Geothermal Rising board. Further, Ken is president of Trimeric, and, as he has done on the LRGCC advisory committee, Ken can authorize / get support of other Trimeric staff for specific defined needs (e.g., at LRGCC, Ken has often gotten Trimeric to provide staff as instructors for the Fundamentals sessions).

Statement of your personal plan if elected (Maximum 500 words).

As a new board member, Ken’s plan would be to fully participate in the work of the board (e.g., sub-committee work), but also initially to observe and learn how this particular board operates. Then, Ken would intend to use his background from boards / conferences from other industries, and from experience with other geothermal organizations (e.g., the IEA Geothermal Gas Management Task group) to help Geothermal Rising achieve its mission to champion geothermal energy around the world, creating greater awareness of the benefits and potential of geothermal energy. Specifically relating to the Geothermal Rising Conferences, Ken would support strong technical papers with minimal commercialism in the technical sessions. Geothermal Rising has done a good job of having such papers over the years, and this is something that Ken hopes to see continue.

Upload your Personal Bio Photo



Signature

A handwritten signature in black ink, appearing to read "Ken R. Mitchell". The signature is fluid and cursive.

Date

Friday, August 28, 2026

If you have any questions regarding the election process, Board service, or candidate materials, please feel free to reach out directly to Caity Smith, Chair of the Governance & Nominations Committee, at csmith@xgsenergy.com.