

PRESS RELEASE 19



The Geothermal Energy Advancement Association is pleased to announce the signing of a collaboration agreement with and The National Geothermal Centre in the UK.

2nd October 2025 – The National Geothermal Centre (NGC) in the UK, and the Geothermal Energy Advancement Association (GEAA) are pleased to announce the signing of their collaboration agreement on geothermal energy - heat, power, and critical minerals. This Agreement is designed to provide a clear message to the UK energy sector that the Parties are leading by example in our collaboration efforts on geothermal energy as a foundation for the UK's secure energy future.

The Parties have agreed to collaborate on promoting and disseminate knowledge related to geothermal heat, power & critical minerals. This includes education regards the important role that geothermal can have in the energy transition and joint messaging relevant to the UK geothermal sector. In addition, they intend to jointly organize events focused on geothermal energy development & wells, promote training initiatives, research, education, and publications. The participants are also actively creating UK Geothermal Day to be celebrated each June 12.

Professor Jon Gluyas, UK National Geothermal Centre - Founder and interim CEO said, "Together we are stronger - bringing together UK NGC and GEAA means we can better serve the emerging UK geothermal industry, better serve the UK government's desire for growth, jobs, energy security and sustainability, and better served the people of the UK with local (geothermal heat and power) for local people and for an equitable energy future".

Professor Kevin Taylor, President of GEAA, noted: "This is another significant step in promoting geothermal to become a go to resource for heat, power, and critical minerals in the UK. GEAA has grown significantly, and I am delighted with this agreement between GEAA and NGC"

Chris Sladen, PhD, CBE, Chair of Founding Members at GEAA said "Since creating GEAA almost 5 years ago, we have quickly become a prominent voice advocating geothermal, both in the UK and through our global ambassadors. The time is right to consolidate efforts and develop an even louder and more impactful voice on policies, regulations, and stakeholders, ultimately leading to greater commercialisation & investment."



GEAA is a not-for-profit stakeholder-driven association that advocates increased investment and development in the Geothermal Energy space, building awareness of this sustainable energy providing low carbon power, heat, and hot water providing a cascade of end user benefits.

GEAA promotes geothermal, its future role within the global energy mix, the necessary policy and legal frameworks needed to accelerate its use.

GEAA's dedicated and focused "Working Groups" provide subject matter topics through webinars and focus white papers as subject matter briefing papers on key aspects of geothermal. GEAA membership is open globally to all those interested in advancing geothermal and its role in transitioning to a world using less hydrocarbons.

Founding Members of GEAA include:





GEAA Contact details:

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