

Press release

Sustainable heat for the town of Südliches Anhalt

Renergiewerke Fuhne presents itself and the plans for the local heating networks

Reußenköge/Radegast, 16 May 2023

At 12 events, the citizens of Südliches Anhalt can learn more about sustainable heat supply and get to know Renergiewerke Fuhne ("Re-energy plant) better. All are welcome to register, find out more and ask questions.

Starting in Quellendorf, the entire town of Südliches Anhalt is to be gradually supplied with permanently affordable, sustainable and regional heat. To give all citizens the chance to find out about the planned local heat networks, get to know what is on offer and ask their questions, Renergiewerke Fuhne and GP JOULE are organising a total of 12 information events spread across the town of Südliches Anhalt:

- **22 May, 7 pm:** Sports and Cultural Centre Weißandt-Gölzau, Hauptstr. 31b
- **23 May, 7 pm:** Village community centre Hinsdorf, Parkstr. 1 a
- 24 May, 5 and 7 pm: Community Centre Libehna, Eichenweg 14
- **25 May, 5 and 7 pm:** Sportlerheim Radegast, Am Sandberg 4
- **30 May, 5 pm:** Village community centre Edderitz, John-Schehr-Str. 1
- **30 May, 7.30 pm:** Clubhouse Görzig, Radegaster Str. 1
- **31 May, 5 and 7 pm:** Village community centre Hohnsdorf, Dorfstr. 2
- 1 June, 5 and 7 pm: Hotel Stadt Gröbzig, Köthener Str. 15

Around 300 visitors attended the first two information evenings in Quellendorf at the beginning of May. "We were pleased about this and it showed that there is a lot of interest in a cheap and clean heat supply," says Felix Schwahn, Managing Director GP JOULE WÄRME: "That is why we are now inviting all citizens of Südliches Anhalt to find out about the planned local heating networks, to get to know what we offer and to ask questions."

Through a holistic concept of locally generated electricity from wind and photovoltaic plants, cheap heat is produced for the localities of Südliches Anhalt via industrial heat pumps. In this way, the added value remains in the region and the citizens benefit directly on site from a long-term affordable and secure heat supply: The heat price of 11 cents/kWh (incl. 7% VAT) is fixed for ten years and will remain unchanged. In addition, there are neither connection costs nor a monthly basic fee. Only the actual heat consumption is billed. There are also no maintenance and repair costs. These are taken over by Renergiewerke Fuhne.

Anyone wishing to attend one of the information evenings is asked to register in advance:

- on the website <u>www.suedliches-anhalt-fernwaerme.de</u>,
- Via e-mail to info@suedliches-anhalt-fernwaerme.de
- or by telephone: 04671 6074-456



The customer advisors of Renergiewerke Fuhne can also be reached via these channels.

Images



Caption 1: It was very busy at the first events in Quellendorf at the beginning of May.

Image rights: GP JOULE, for use free of charge in connection with reporting on the information events on the planned local heating networks in the town of Südliches Anhalt.



About Renergiewerke Fohne

Local heat from the region for the region: Renergiewerke Fuhne provides affordable and clean heating in the town of Südliches Anhalt. Wind and solar power generated on site is converted into heat and brought to households. In this way, the energy and the added value remain local. This benefits the municipalities, the businesses, the climate and the people in the region. They receive cheap and stable-priced energy. Reliable, clean and 100% renewable.

You can find out more about Renergiewerke at www.suedliches-anhalt-fernwaerme.de.

About GP Joule

As an integrated energy supplier, GP JOULE is active in all areas of the energy value chain: from generating to using energy, from consulting to financing and project planning to construction and service. GP JOULE produces and markets wind and solar power, green hydrogen and heat and makes use of it where it is most effective: in electric and hydrogen-based mobility, in households and in industry. GP JOULE has been shaping the future of energy in Europe from Germany since 2009. With the aim of delivering a secure, independent and sustainable supply of energy. 100 % renewable energy for all. GP JOULE was awarded the German Mobility Prize 2022 for the hydrogen mobility project eFarm.

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