

Press release

Get your local heat connection in Quellendorf now

Interested parties can now receive individual advice and apply for a heat connection

Reußenköge/ Radegast, 17 May 2023

The future of heating starts right now: After two successful information events with around 300 visitors, Quellendorf is now embarking on the affordable, regenerative heat supply.

The citizens of Quellendorf now have the opportunity to receive individual advice and apply for a connection to the local heating network. The Renergiewerke "Re-energy plant" Fuhne advisors are out and about on site. Anyone who would like to obtain information or offers adapted to their personal needs can book appointments for counselling sessions on the website in the village community centre in Quellendorf, at home or on the phone.

More info: www.suedliches-anhalt-fernwaerme.de

The expansion of the local heat networks by Renergiewerke Fuhne is to take place successively in all localities of the town of Südliches Anhalt and is expected to begin with the first heat network in Quellendorf in 2024. The heat supply is planned for the 2024/2025 heating period.

Through a holistic concept of locally generated electricity from wind and photovoltaic plants, cheap heat is produced for the localities of Südliches Anhalt via an industrial heat pump. In this way, the added value remains in the region and the local people benefit from an affordable and secure heat supply in the long term:

- The heat price of 11 cents/kWh (incl. 7% VAT) is set for ten years until 2035 and remains unchanged (assuming a constant VAT rate).
- In addition, there are neither connection costs nor a monthly basic fee. There is also no minimum purchase quantity. Only the actual heat consumption is billed.
- No maintenance and repair costs. These are taken over by Renergiewerke Fuhne.

To make this sustainable and affordable heat supply possible, the city of Südliches Anhalt with Mayor Thomas Schneider and the energy turnaround company GP JOULE are working together on the Renergiewerke Fuhne project. Renergiewerke Fuhne harnesses renewable energy from its own neighbourhood in the urban area of Südliches Anhalt in the form of heat. With its own heat network, every village will in future have the opportunity to supply itself independently of world markets and climate-damaging fuels, and at the same time to heat at a consistently low cost.

"We make sure that the added value stays local by converting the electricity generated into heat and thus making the energy usable in the region. This means that the heat can be offered at very favourable conditions," says Felix Schwahn, Managing Director of GP

JOULE HEAT: "The rising prices for oil and gas and, of course, climate change developments show how important it is to make ourselves independent of energy exports and to ensure a sustainable and climate-neutral heat supply."

Reenergiewerke Fuhne is planning to establish an integrated energy system in the towns of Südliches Anhalt, Zörbig and Petersberg, in which electricity generation, heat supply and mobility will be linked - sustainable, regional and 100% renewable. In the 46 villages of the three unified municipalities, 57 heating grids, 900 megawatts of generation capacity through photovoltaic and wind power plants and, in the future, production plants for hydrogen and the expansion of a charging infrastructure are to be built.

Appointments for individual counselling are now available at www.suedliches-anhalt-fernwaerme.de, by mail (info@suedliches-anhalt-fernwaerme.de) and by telephone on 04671 6074-456.

Images



Caption 1: The Mayor of Südliches Anhalt Thomas Schneider (2nd from left) with Carolin Hölscher, Thomas Schombacher and Andrea Behr (from left to right) from GP JOULE.

Image rights: GP JOULE, for use free of charge in connection with reporting on start of production of the start of local heat supply in Quellendorf.

About Reenergiewerke Fuhne

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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