NOW. Together.

Striving for a sustainable future.





You can measure our performance in megawatts. Or in the quality of life for our children.

People visiting the island state of Palau in the Western Pacific receive a very special stamp on their passport: an environmental commitment. By signing this commitment, visitors promise the children of Palau that they will preserve and protect the country. As beautiful as the 300 islands in this part of the Pacific may be, they and their inhabitants are also severely threatened by the consequences of climate change.

The massive expansion of renewable energies helps in combating climate change. Throughout the world and also on Palau. JUWI is currently building a solar farm on the island so that electricity supplies can be converted from diesel generators to climate-friendly solar power. This project gives an ideal illustration of what we stand for. With our wind, solar and storage projects, we are committed to making a perceptible contribution to a sustainable, climate-friendly energy supply.

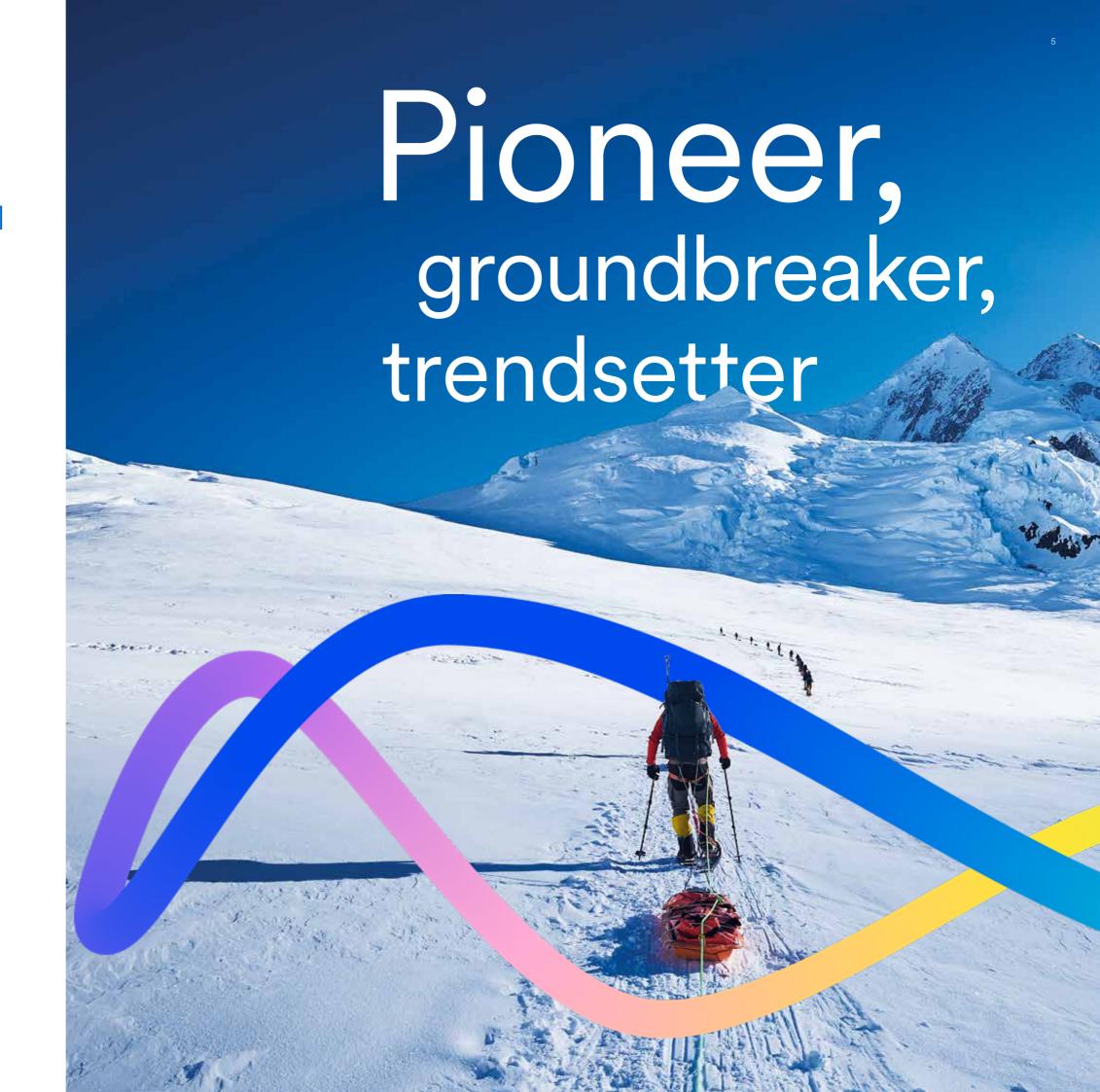
We are determined to ensure that children throughout the world have a good future on an intact planet. We have made this promise to future generations and it is renewed with each of our projects. We want to preserve and protect life on earth. Every day, we work for a climate-friendly, safe, independent and economical energy supply. And have been doing so for more than 25 years.

The time was ripe for energy pioneers when juwi and Windwärts were established in Germany in the mid-1990s. They were not blinded by false forecasts and recognized the potential of renewable energies at an early stage. Much earlier than other companies. And they asserted themselves against considerable resistance.

In 2012, some managers in the conventional energy industry still believed that the expansion of solar power in Germany made as much economic sense as growing pineapples in Alaska. They were certainly wrong. Alaska is now experiencing record high temperatures and solar and wind power are among the least costly energy sources – across the globe.

As pioneers of the energy transition, we played a key role in making renewables one of the cornerstones of our energy supply. We paved the way for shaping and benefiting from the energy transition – for farmers, forestry companies, local authorities, investors, private individuals and many other parties who wanted to join us in committing to the future.

We are now continuing this success story. Under the umbrella of MVV Energie, which has set itself the ambitious goal of becoming climate-positive by 2040. juwi and Windwärts have now become JUWI. With our combined expertise, we are now providing even more good energy.



standard: percent dedication

What distinguishes us as a partner? We are fully committed. At all times.

In any project, we experience special moments when all the work performed over many years converges. For example, when a wind turbine is positioned right down to the last millimeter more than 50 meters above the ground or the last panel in a solar farm is fitted precisely into position. These are the moments when we keep the promises made to mayors, landowners and investors many months and many years before. You can rely on us!

Our work is not always as spectacular as these events on major construction sites. However, we are well aware that the cooperation between specialists from many different disciplines and their persistent hard work determine whether a project is successful. This is why the completion of a wind farm or the commissioning of a solar farm is a crowning moment for everyone involved. Furthermore, it provides the incentive and the impetus for the next stage – the safe and reliable operation of the energy plant.

We are committed to involving all parties concerned as well as local residents in all stages of a project. We want to convince people. With facts and arguments, with passion and competence. This is the way we work – all along the line.

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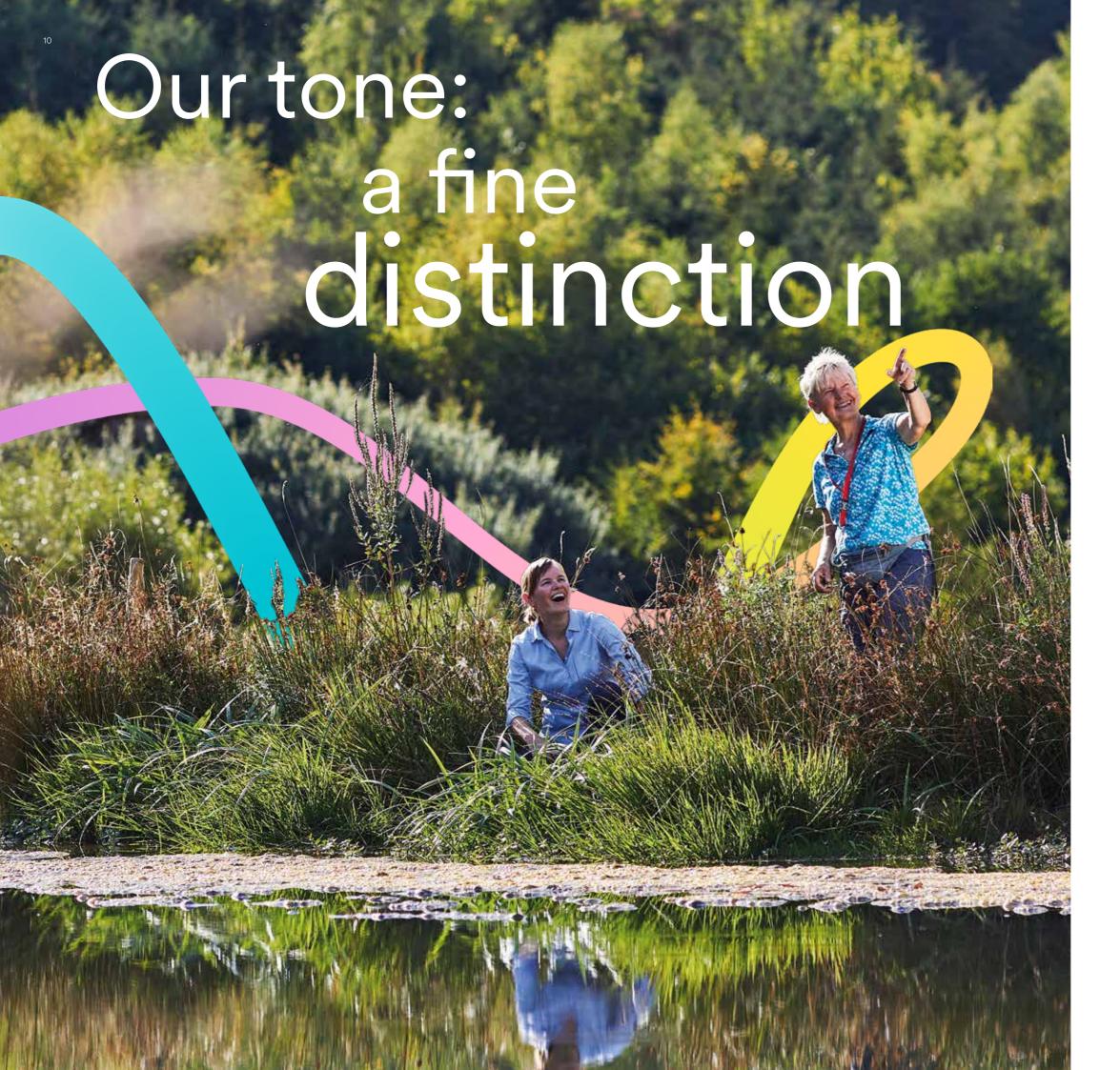
Some are waiting to see what the future will bring. We want to shape it.

When Aleksey Atanasov talks about his project, the words just spill out. With his ideas and enthusiasm, he takes his listeners into a world that is not so far away anymore. This is the future for his daughter and her generation.

Together with three colleagues, the project manager from JUWI won the first prize in JUWI's Power:ON initiative in 2022. The award-winning project combines everything you can imagine for the future of energy. Of course, it is primarily an energy farm with wind and solar technology but it also includes a combination of different storage technologies and an electrolysis unit for hydrogen production, as well as charging stations for electric vehicles. The perfect example for 100 percent renewable energies.

It goes without saying that this is all possible. What we now need to do is shape this system. We are convinced that we can develop a climate-friendly energy system with wind, solar and storage technologies. And we want to excite the local people where we implement our projects. When we talk about the future, we mean today rather than tomorrow. The technologies we need have already been available for some time and we are putting them to use.





What is especially important for us is a harmonious relationship – with people and with nature.

Black storks are very shy birds. This is why it was a very special moment for JUWI employee Janina Brencher when a wildlife camera installed in the Möttbachtal in Central Hesse documented their presence. She was able to confirm that the appropriate measures had been taken during a site visit. As a compensatory measure for a wind farm, sections of a stream had been returned to a near-natural state in 2020, providing an ideal habitat for the black storks where they could hunt fish, frogs and flies in the shallow water. Many people are unaware of the compensatory measures carried out in connection with wind and solar energy projects. For us, they are part of our everyday work and provide living proof of the link between renewable energies and nature conservation.

The value of our work cannot be measured solely in figures. We are also committed to ensuring a harmonious relationship with the people we encounter in the course of our projects. We act fairly and transparently in a spirit of partnership. For greater harmony, we also take note of subtle nuances.

For even more good energy.



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