

Who is lundsby renewable solutions?

As one of Denmark's major biogas developers, Lundsby Renewable Solutions converts several tons of biomass to green and CO ² neutral gas. We do this in the most efficient way by designing and building turnkey biogas plants. We cooperate with different suppliers of upgrading plants for the supply of biomethane for the natural gas grid.

Why should you choose lundsby renewable solutions?

Plants that also contribute to sustainable use of organic waste and a better aquatic environment. As one of Denmark's major biogas developers, Lundsby Renewable Solutions converts several tons of biomass to green and CO ² neutral gas. We do this in the most efficient way by designing and building turnkey biogas plants.

Why did lundsby renewable solutions change its name?

In 2022, the name changed into Lundsby Renewable Solutions, one of the reasons being the intention of exploiting the company's international potential to the maximum. Lundsby has more than 25 years of experience with designing and building turnkey biogas plants.

Does lundsby provide a biogas plant?

Lundsby always delivers a thoroughly tested and commissioned biogas plant, as well as the associated proper training of the operating staff. We offer ongoing support, until the operating manager feels confident regarding both the technical and biological part of the biogas plant.

How can lundsby help you in the green transition?

If you wish to play an active role in the green transition by using biomass from agriculture, households, industry, etc., we help you make all ends meet and turn the idea into reality. Lundsby has more than 25 years of experience with developing and providing efficient biogas plants.

Headquartered in Løgstrop, Jutland, Lundsby Renewable Solutions A/S is one of Denmark's major biogas developers with more than 27 years' experience in converting biomass into green and...

It is Lundsby's goal to turn our knowledge into value for you, for the climate and for the environment - because bottom lines are inextricably linked with each other. If you want to play an active role in the green transition by using ...

Denmark-based biogas plant developer Lundsby Renewable Solutions A/S (Lundsby) has announced the signing of an Engineering, Procurement, and Construction (EPC) contract to design and construct a large-scale biogas plant in Kiuruvesi, Finland. The project is being undertaken by Suomen Lantakaasu Oy.

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Lundsby Renewable Solutions A/S have signed an EPC contract for the design and construction of a new large-scale biogas plant project in Kiuruvesi, Finland, undertaken by Suomen Lantakaasu Oy. This facility, a central component of the Upper Savo biogas complex, marks a significant step forward in renewable energy and circular resource ...

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Lundsby Renewable Solutions A/S (Lundsby) have signed an EPC contract for the design and construction of a 133 GWh biogas plant in Borl>nge, Sweden for our customer, Gasum. The plant will at full capacity be converting approximately 300.000 tons of green sustainable feedstock - agricultural and industrial organic waste - into approximately ...

As a leader in biogas plant development, Lundsby specializes in converting organic waste into renewable biogas, significantly reducing CO₂ emissions. Our projects, ranging from small local expansions to large industrial setups, prioritize stability, flexibility, and efficiency.

Lundsby Renewable Solutions is more than just a name. It is our promise that - together with you - we will make both ends of green transition meet and contribute to a future, where more will live in a greener way on our blue planet. A future, where we turn natural resources into sustainable energy. And this future... is right now!

Web: <https://gmchrzaszcz.pl>