



Who is lundsby renewable solutions?

As one of Denmark's major biogas developers, Lundsby Renewable Solutions converts several tons of biomass to green and CO₂-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 CO₂-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.

When will lundsby renewable solutions participate in the Nordic biogas Conference (NBC)?

Lundsby Renewable Solutions will be participating in the ninth Nordic Biogas Conference (NBC) on October 22nd-23rd, 2024, in Aalborg, Denmark, organised by Biogas Danmark, Avfall Sverige, Biogass Norge, Energigas Sverige, Finnish Biocycle and Biogas Association and SORPA bs. from Iceland.

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.



I at bidrage til den gr?nne omstilling i Skandinavien
??? Lundsby Renewable Solutions A/S har
underskrevet en EPC-kontrakt vedr. design og
konstruktion af et 133 GWh biogasanlaeg i
Borl?nge, Sverige for energivirkomheden Gasum..
Anlaegget vil, ved fuld kapacitet, omdanne cirka
300.000 tons gr?nt, baeredygtigt r?materiale ???
landbrugs- og ???

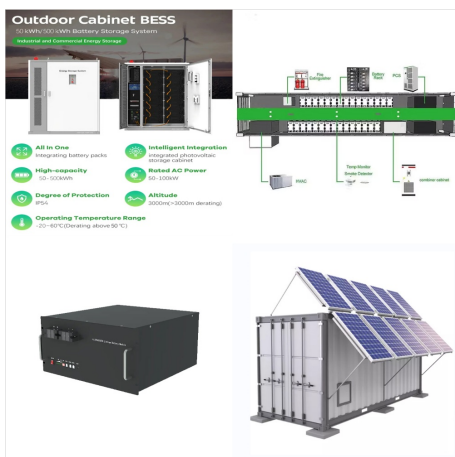


I 2015 solgte han selskabet til tre akt?rer, der
videref?rte det under navnet Lundsby A/S. 2022 er
?ret hvor navnet aendres til Lundsby Renewable
Solutions blandt andet for i endnu h?jere grad at
kunne indfri virksomhedens internationale
potentiale. Lundsby har mere end 25 ?rs erfaring
med at udvikle og opf?re turnkey-biogasanlaeg.



Lundsby er p? Energistyrelsens "positivliste" Det
betyder, at vi hos Lundsby Renewable Solutions
besidder de m?letekniske og biogastekniske
kompetencer der kraeves. Vi foretager gerne en
gennemgang af jeres anlaeg for at kortlaegge evt.
kilder til metantab, samt underbygge og
kvalitetssikre anlaeggets egenkontrolprogram.

MOZAMBIQUE LUNDSBY RENEWABLE SOLUTIONS A S



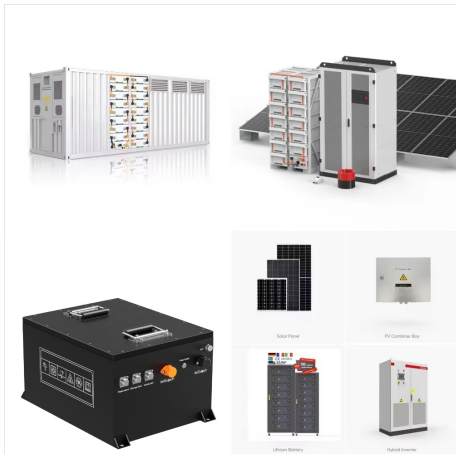
Lundsby Renewable Solutions A/S har underskrevet en EPC-kontrakt vedr. design og konstruktion af et 133 GWh biogasanlæg i Borl?nge, Sverige for energivirksomheden Gasum. Dermed har Lundsby opn?et en etydningsfuld milepael i at ???



Lundsby Renewable Solutions A/S. Telefon: +45 96 49 43 00 E-mail: info@lundsby.dk. L?gstrup: Hjarbaekvej 65 8831 L?gstrup Danmark. Middelfart: Jernbanegade 57 5500 Middelfart Danmark. Kontakt ledelsen. Du er ogs? velkommen til at tage fat i medlemmerne af Lundsby's ledelse direkte. Niels Pedersen . CEO np@lundsby.dk +45 40 52 24 89.



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



Lundsby Renewable Solutions A/S Hjarbaekvej 65,
8831 L?gstrup CVR-nr. / CVR no. 13 89 85 88
?rsrapport for regnskabs?ret 01.10.21 - 30.09.22
Annual report for the financial year 01.10.21 -
30.09.22 ?rsrapporten er godkendt p? den
ordinaere generalforsamling, d. 28.02.23



Lundsby Renewable Solutions A/S har underskrevet
en EPC-kontrakt om design og opf?relse af et stort
biogasanlaeg i Kiuruvesi, Finland for Suomen
Lantakaasu Oy. Anlaegget bliver en central del af
Upper Savo biogaskomplekset og markerer et
vigtigt skridt i den rigtige retning inden for
vedvarende energi og cirkulaer ressourceudnyttelse
i Finland.



Lundsby Renewable Solutions A/S chosen to deliver
biogas plant for major renewable energy project in
Finland???? Lundsby Renewable Solutions A/S
have signed an EPC contract for the design and
construction of a new large-scale biogas plant ???



Ny EPC-kontrakt til Lundsby Renewable Solutions A/S. Lundsby Renewable Solutions A/S har underskrevet en EPC-kontrakt vedr. design og konstruktion af et 133 GWh biogasanlæg i Borl?nge, Sverige for energivirkomheden Gasum. Dermed har Lundsby opn?et en e. 11. november 2024

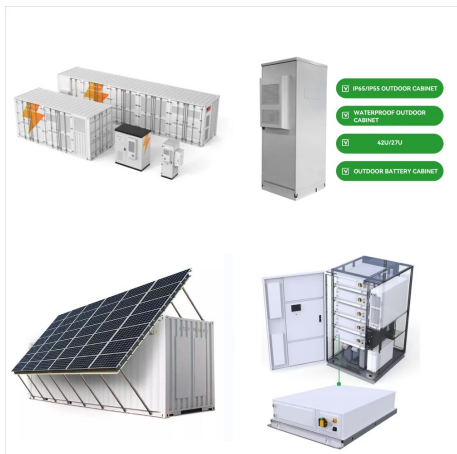


Lundsby Renewable Solutions er mere end et navn. Det er vores l?fte om, at f? enderne i den gr?nne omstilling til at m?des og bidrage til en gr?nnere fremtid. Lundsby. Tlf.: +45 96 49 43 00 E-mail: info@lundsby.dk. Om Lundsby; Ledelsen; Lundsby i ???



Lundsby Renewable Solutions A/S +45 96 49 43 00 info@lundsby.dk. L?gstrup: Hjarbaekvej 65 8831 L?gstrup Denmark. Middelfart: Jernbanegade 57 5500 Middelfart Denmark. Kontakta ledningen. Du ?r ocks? v?lkommen att v?nda dig direkt till medlemmarna av Lundbys ledning.

MOZAMBIQUE LUNDSBY RENEWABLE SOLUTIONS A S



For det d? vi bytte navn til Lundsby Renewable Solutions f?r att kunna realisera bolagets internationella potential i st?rre utstr?ckning. Lundsby har mer ?n 25 ?rs erfarenhet av att utveckla och bygga nyckelf?rdiga biogasanl?ggningar. Bolaget har sitt huvudkontor i L?gstrup n?ra Viborg och ett dotterbolag i Sverige.



Lundsby Renewable Solutions es m?s que un nombre. Es nuestra promesa que, junto con ustedes, haremos que ambos extremos de la transici?n verde se encuentren y contribuyan a un futuro mejor, donde m?s gente vivir? de una manera m?s ecol?gica en nuestro planeta azul. Un futuro, donde convertimos los recursos naturales en energ?a sostenible.



Lundsby Renewable Solutions A/S udstiller p? IFAT i M?nchen i maj. Som f?rende inden for udvikling af biogasanlaeg specialiserer Lundsby sig i at omdanne organisk affald til vedvarende biogas, hvilket markant reducerer CO2-udledningen. Vores projekter, der spaender fra sm? lokale udvidelser til store industrielle opstillinger, prioriterer



Juridisk navn Lundsby Renewable Solutions A/S
CVR-nr 13898588 CVRP-nr 1000644676 Startdato
16.01.1990 Selskabsform Produktionsenhed Antal
ansatte 84 NACE-branche. 711230 Opstilling og
levering af faerdige fabriksanlaeg. Virksomhed
Lundsby Renewable Solutions A/S.



In this episode of Den Grønne Elevator, Niels Pedersen, CEO of Lundsby Renewable Solutions, and Michael Løve, CEO of OK, join Ane Cortzen to discuss the transformative developments in the energy sector. Niels Pedersen outlines Lundsby's mission to convert waste and biomass into CO₂-neutral energy through state-of-the-art biogas plants.



With high-level policy sessions and interactive opportunities, it's the perfect platform to connect, learn, and explore the future of renewable energy. Join us from 23-24 October at the European Biogas Conference as we work together to reduce emissions and accelerate the green transition.



Som Head of Research & Product Development hos Lundsby Renewable Solutions har hun overblikket over hele behandlingsprocessen, herunder separering af faste stoffer, biologiske/membranprocesser og avancerede teknologier. Desuden undersøger hun nye teknologier som elektrodialyse, elektrolyse eller membrandestillation for at udforske fremtidige



Lundsby Renewable Solutions A/S | 4.394 følgere på LinkedIn. Customized AD-plants for upgrading (biomethane) and CHP. | As one of Denmark's largest and most experienced providers in developing, building, and operating biogas plants, we help our clients transform thousands of tons of biomass into green, CO₂-neutral energy. Our purpose is to drive the green transition by ???