



# Abinbev renewables energy

Are AB InBev beers 100% renewable?

Since 2022, all AB InBev beers brewed in Western Europe - including Budweiser, Corona and Stella Artois - are brewed with 100% renewable electricity, from a mix of on-site, near-site solar and wind installations and through Guarantees of Origin (GoOs).

Will AB InBev achieve net zero by 2040?

As AB InBev continues to evolve, the company has announced a new ambition to achieve net zero across its value chain by 2040. This ambition fits within AB InBev's new global purpose: "We dream big to create a future with more cheers."

Does AB InBev have a sustainability leadership change?

Executive change is underway at the world's largest brewer. Home to high-profile brands like Beck's Budweiser, Corona and Stella Artois, AB InBev will see a change in sustainability leadership from March 1.

Why did AB InBev develop the Eclipse platform?

The Eclipse platform was developed to enable closer collaboration and alignment with AB InBev's supply chain on sustainability initiatives.

What is AB InBev doing with South Pole?

14 November 2023: AB InBev, the world leading brewer, today announced a partnership with South Pole, a global sustainability solutions provider, to establish a renewable electricity group buying initiative for its customers and suppliers across Europe.

Who is AB InBev's VP procurement & sustainability?

Stepping into her shoes is Ingrid De Ryck, AB InBev's VP, Procurement & Sustainability for Europe, who has a career at the multinational brewer spanning more than two decades - working in leadership roles across supply chain, logistics and procurement.

Dive Brief: AB InBev said that by 2025 it will secure 100% of its purchased electricity for its brewing operations from completely renewable sources, according to the St. Louis Business Journal ...

AB InBev beers, including Budweiser, the world's most valuable beer brand, will soon be brewed with renewable electricity throughout Europe as AB InBev inks a deal with global renewable energy developer, BayWa r.e., to purchase 100% renewable electricity for its European brewing operations.

Since 2022, all AB InBev beers brewed in Western Europe, including Budweiser, Corona and Stella Artois have been brewed with 100% renewable electricity, mainly wind and solar - with a 2025 goal to roll this out ...



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The move will make the beer group the largest corporate direct purchaser of renewable energy in the global consumer goods sector. It will have the same effect as removing 500,000 cars from the roads.

Budweiser Brewing Group UK& I supports AB InBev's goal to source 100% of electricity from renewable sources by 2025, and further committed to making its UK breweries carbon neutral by 2026. ... With help from existing wind and solar-power systems, the site will produce more than 20 megawatts of renewable energy and green hydrogen to power to ...

Thursday 9th January 2020: AB InBev beers, including Budweiser, the world's most valuable beer brand, will soon be brewed with renewable electricity throughout Europe as AB InBev inks a deal with global renewable energy developer, BayWa r.e., to purchase 100% renewable electricity for its European brewing operations.. The 10-year Virtual Power Purchase Agreement (VPPA) will ...

In 2015, Budweiser set out to brew every beer with 100% renewable electricity by 2025, taking the first step to a brighter future. Having already reached this goal in many markets, Budweiser is unveiling The Energy Collective to help connect bars, music venues and stadiums around the world to renewable energy sources.

AB InBev has entered into solar power purchase agreement (PPA) with BayWa r.e., global renewable energy developer, for its European brewing operations. ... So far, the headlines had usually been reserved for large tech majors opting for renewable energy. As more and more firms follows AB Inbev's lead, the renewable sector is likely to get a ...

The company announced Europe's largest ever corporate solar power deal with BayWa r.e. to build the Budweiser Solar Farm in Spain, which will enable it to brew all of its beers across Western Europe with renewable ...

Meanwhile, Dutch coatings and chemicals giant AkzoNobel has accelerated its sustainability agenda with goals to move to 100 percent renewable energy -- and become carbon neutral -- by 2050. "Our ambition to eliminate carbon emissions and use 100 percent renewable energy by 2050 demonstrates our clear and unwavering commitment to sustainability," explained CEO ...

Patrick Horka, Global Director, Renewable Energy Solutions, South Pole, said: "South Pole is excited to launch this initiative with AB InBev, which is designed to help the members of the group buying program to take part in the clean energy transition and further their green ambitions without requiring them to develop and operate their own ...

Speaking on South Pole's excitement regarding the partnership, Patrick Horka, Global Director, Renewable Energy Solutions, South Pole, said: "South Pole is excited to launch this initiative with AB InBev, which is designed to help the members of the group buying program to take part in the clean energy transition and further their green ...



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BayWa re renewable energy GmbH will be providing solar electricity to Anheuser-Busch InBev (EBR:ABI), or AB InBev, so that the Belgian brewer can power all of its Western European operations with renewables.

AB InBev beers across Western Europe will be brewed with 100% renewable electricity, following opening of 148 MWp solar park near Granada, with partners BayWa r.e. and VERBUND The VERBUND Pinos Puente Solar Park near Granada in southern Spain is another milestone on the road towards energy-transformation. On an area of 161 hectares, solar ...

AB InBev said by 2025 all Budweiser beers brewed globally will use 100% renewable energy, the company said in a statement. Beer that meets this goal will have a "100% renewable energy" symbol on ...

Another strong example of AB InBev innovating and amplifying its brand, albeit in the United States, is through a partnership with Enel Green Power, an Italian renewable energy corporation. The switch to renewables for AB InBev's US breweries alone corresponds to taking 48,000 passenger cars off the road every year.

At AB InBev Europe, as part of our Global Sustainability Goals, we have committed to sourcing 100% of our purchased electricity from renewable sources by 2025 to ensure our operations are helping to power a more sustainable future. In 2022, we were proud to announce that we have achieved this ambitious goal in the UK and the EU three years early, and all of our beers ...

To unlock the potential of green energy, AB InBev's UK business (Budweiser Brewing Group UKI) is exploring the deployment of zero emission green hydrogen at the Magor brewery in South Wales, one of the largest breweries in the UK. ... Budweiser, to champion a renewable electricity transition globally and empower consumers to choose renewables ...

Belgium-based brewing company Anheuser-Busch InBev (AB InBev) has signed a 10-year virtual power purchase agreement (VPPA) with BayWa r.e., a renewable energy developer. Under the agreement, BayWa will supply electricity obtained from two Spanish solar parks with a combined capacity of about 200MW.

AB InBev has signed a deal with global renewable energy developer, BayWa r.e., to purchase 100% renewable electricity for its European brewing operations. It is the largest Pan-European corporate solar power deal ever made: covering AB InBev's 14 breweries in Western Europe and more than 50 brands across 12 countries.

/PRNewswire/ -- Budweiser, an AB InBev global brand, today unveiled the global launch of The Energy Collective to help provide renewable electricity to bars,... Back to Global Sites 1800 202 6136

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Hyderabad: Anheuser-Busch InBev (AB InBev) India's Crown brewery in Telangana has made a shift to solar power, augmenting its adoption of greener electricity across its brewing operations. The adoption of renewable electricity in its third brewery contributes towards AB InBev's global commitment to secure 100 per cent of the company's purchased ...

Renewable energy is an essential part of bringing down supply chain emissions, and companies play a critical role in supporting their suppliers to shift to renewable energy. The case studies presented here are based on research and direct conversations with members in the RE100 initiative and the Exponential Roadmap Initiative. They detail key ...

AB InBev set a goal to reduce absolute Scopes 1 and 2 emissions by 35% by 2025 from a 2017 base year, in line with the 1.5 degrees pathway. ... As a member of the corporate renewable energy initiative RE100, the company follows its guidelines for renewable electricity sources coming from solar, wind, biomass, biogas, geothermal, and water and ...

Brewing giant AB InBev will convert to 100% renewable energy for its European production lines after signing a deal with energy firm BayWa r.e. AB InBev, which makes Budweiser and Stella Artois ...

Patrick Horka, global director of renewable energy solutions at South Pole, commented: "South Pole is excited to launch this initiative with AB InBev, which is designed to help the members of ...

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