

PRESS RELEASE
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Akfen Renewable Energy Generated Clean Energy Equivalent to the Annual Needs of Approximately 700,000 Households

Akfen Renewable Energy has published its 2025 TSRS-Compliant Sustainability Report, highlighting its environmental, social, and governance (ESG) performance along with its strategy regarding climate-related risks and opportunities.

According to Akfen Renewable Energy's 2025 Sustainability Report, the company's renewable electricity generation reached 1,645.9 GWh in 2025. Based on average annual household electricity consumption data, this output is equivalent to meeting the annual electricity needs of approximately 700,000 households.

While underscoring the company's scale in the renewable energy sector, this generation capacity also highlights Akfen Renewable Energy's direct contribution to Turkey's low-carbon energy transition.

Akfen Renewable Energy continues its sustainability approach in line with the goal of building a climate-resilient and diversified renewable energy portfolio. The company presented its 2025 ESG performance to stakeholders through its **2025 TSRS-Compliant Sustainability Report**.

Prepared in accordance with the **TSRS S1 and TSRS S2** provisions of the **Turkish Sustainability Reporting Standards**, this inaugural report addresses sustainability and climate-related risks and opportunities across four core pillars: **governance, strategy, risk management, and metrics & targets**.

In addition to detailing the company's contributions to the **low-carbon energy transition**, the report highlights key initiatives in **operational resilience, resource efficiency, new technologies, human capital, social impact, and biodiversity**.

INSTALLED CAPACITY REACHED 887 MW

According to Akfen Renewable Energy's 2025 Sustainability Report, the company's renewable electricity production of 1,645.9 GWh in 2025, according to the data released, represents the annual per-household electricity consumption of 700 units per year.

14.7 PERCENT GROWTH IN WIND AND HYBRID PRODUCTION

In 2025, while hydroelectric generation decreased by 21.5 percent compared to the previous year due to the impact of hydrological conditions, and solar power plant generation remained at a level close to the previous year, Akfen Renewable Energy's diversified production portfolio supported the increase in total production. Electricity generation obtained from **the company's wind and hybrid production portfolio reached 1,099.6 GWh in 2025, increasing by 14.7 percent compared to the previous year. The share of wind and hybrid SPP investments in total installed capacity also reached approximately 60 percent.**

This development demonstrated the operational resilience provided by the portfolio structure, based on the diversification of renewable energy sources, against variable climate and production conditions.

TSRS PERIOD IN SUSTAINABILITY REPORTING

The year 2025 marked the beginning of a new period for Akfen Renewable Energy in terms of sustainability reporting. **In its report prepared for the first time in line with the Turkish Sustainability Reporting Standards**, the company evaluated sustainability- and climate-related risks and opportunities within a more holistic framework.

Although it was not mandatory to disclose during the first implementation period under TSRS, **the company voluntarily calculated and reported its Scope 3 greenhouse gas emissions for 2025.** An independent limited assurance audit was also performed for selected environmental, social, and governance indicators in the report.

SOCIAL IMPACT ACTIVITIES FOR LOCAL STAKEHOLDERS

Among the social impact headings of the report was the **"Take Action, Stay Safe"** project, financed by Akfen Renewable Energy and coordinated by TİKAV. Within the scope of the project, approximately 3,000 people were reached on disaster preparedness and disaster management issues through activities carried out in 28 different locations across Turkey in 2025.

Akfen Renewable Energy also continued to support local stakeholders in areas such as infrastructure, social needs, and safety in the regions where its power plants are located.

ACTIVITIES FOR THE PROTECTION OF BIODIVERSITY CONTINUED

Within the scope of environmental efforts, monitoring activities aimed at protecting biodiversity continued in 2025. **Flora-fauna and bat monitoring studies were carried out**



within the scope of WPP and Hybrid SPP projects, while ecological reporting was continued to obtain statistical data.

In addition, an application allowing power plant employees to digitally report their observations of living or dead animals encountered around the power plant was also used as part of biodiversity monitoring efforts.

Akfen Renewable Energy aims to reinforce its renewable energy portfolio, evaluate growth opportunities originating from wind and solar power, and advance its efforts in electricity storage and new technologies in the upcoming period. Positioning sustainability at the center of its business model and corporate decision-making processes, Akfen Renewable Energy continues to contribute to Turkey's low-carbon energy transition and create long-term, resilient, and sustainable value for all its stakeholders.