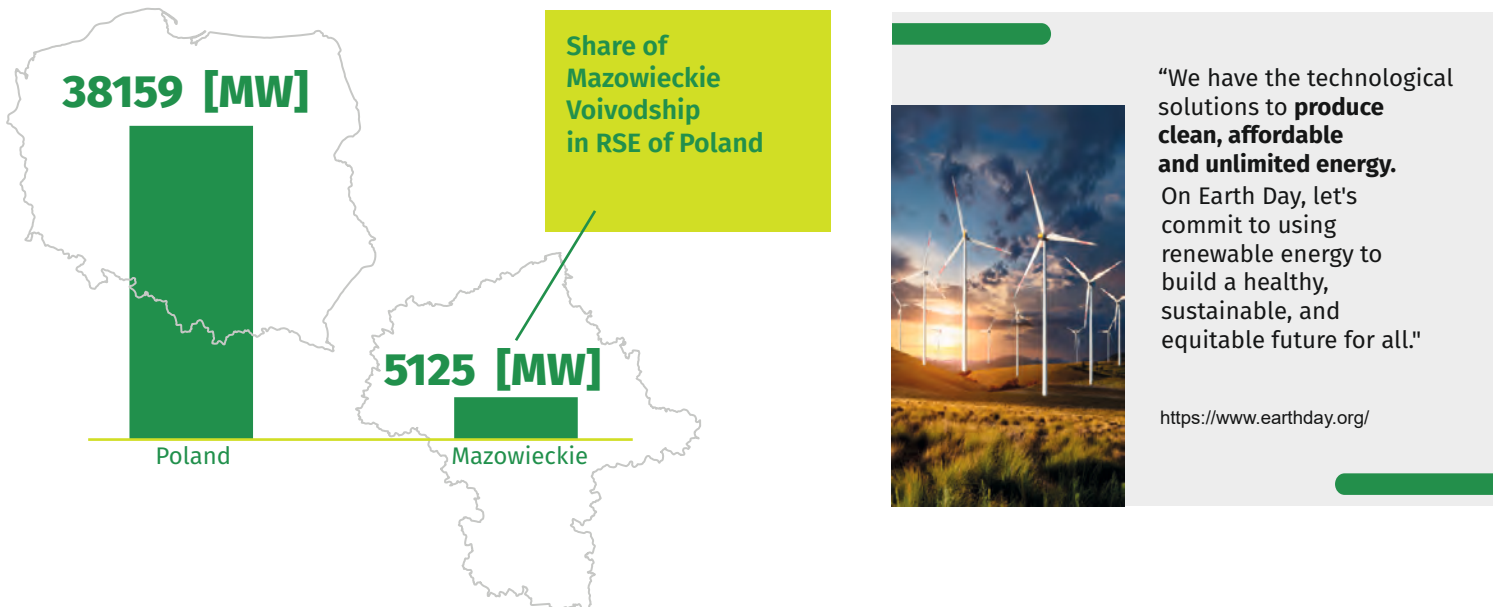


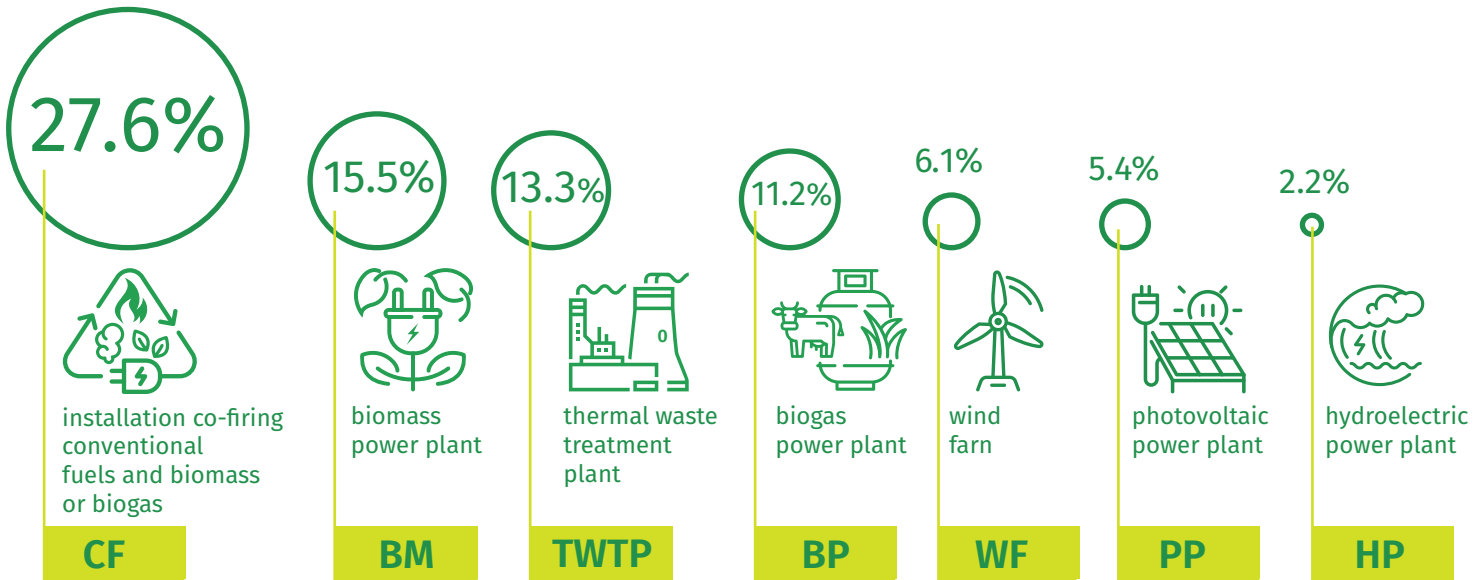
Electrical capacity of renewable energy installations^a (RSE) in 2025

As of 31 December

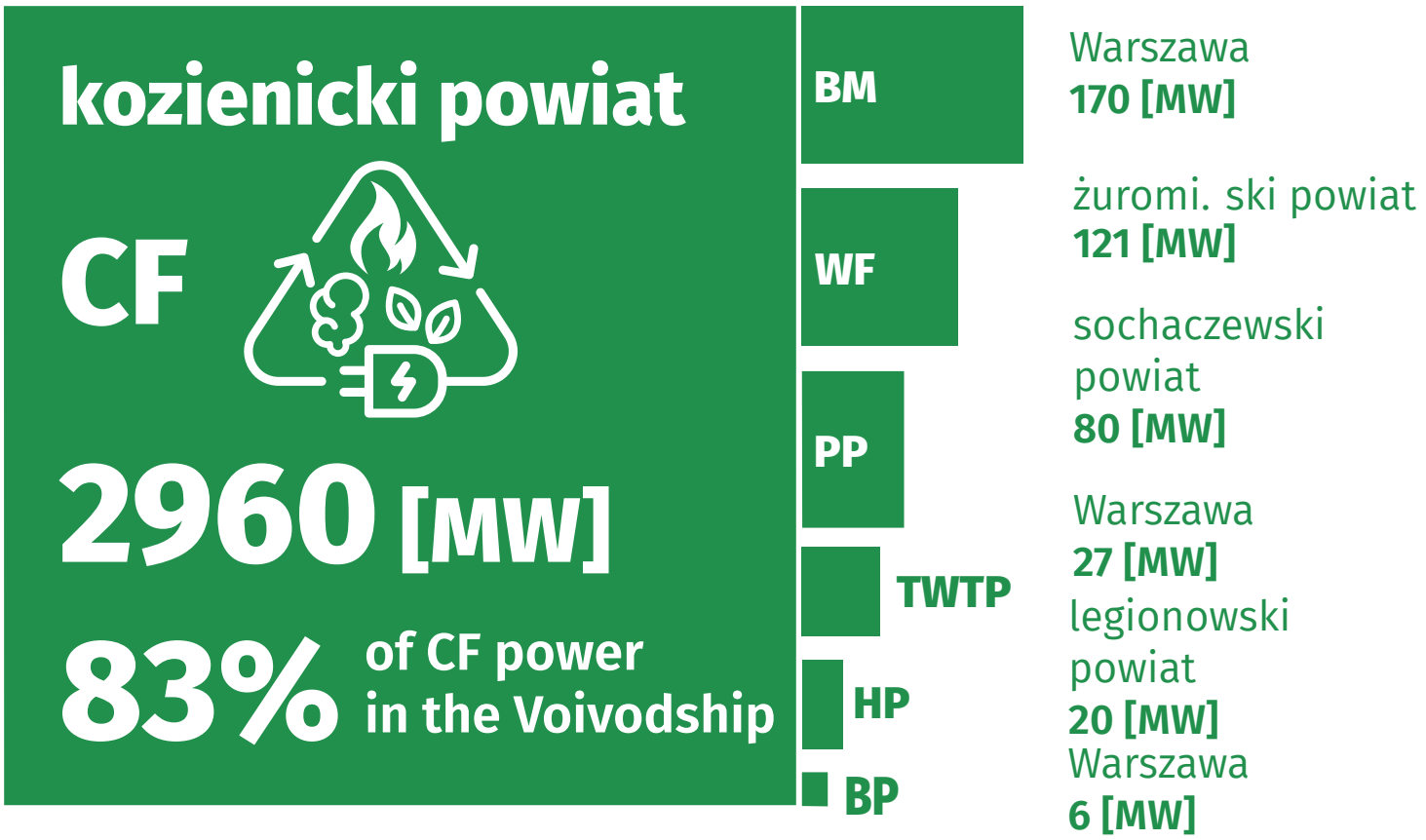


Share of Mazowieckie Voivodship in the national renewable energy potential in 2025

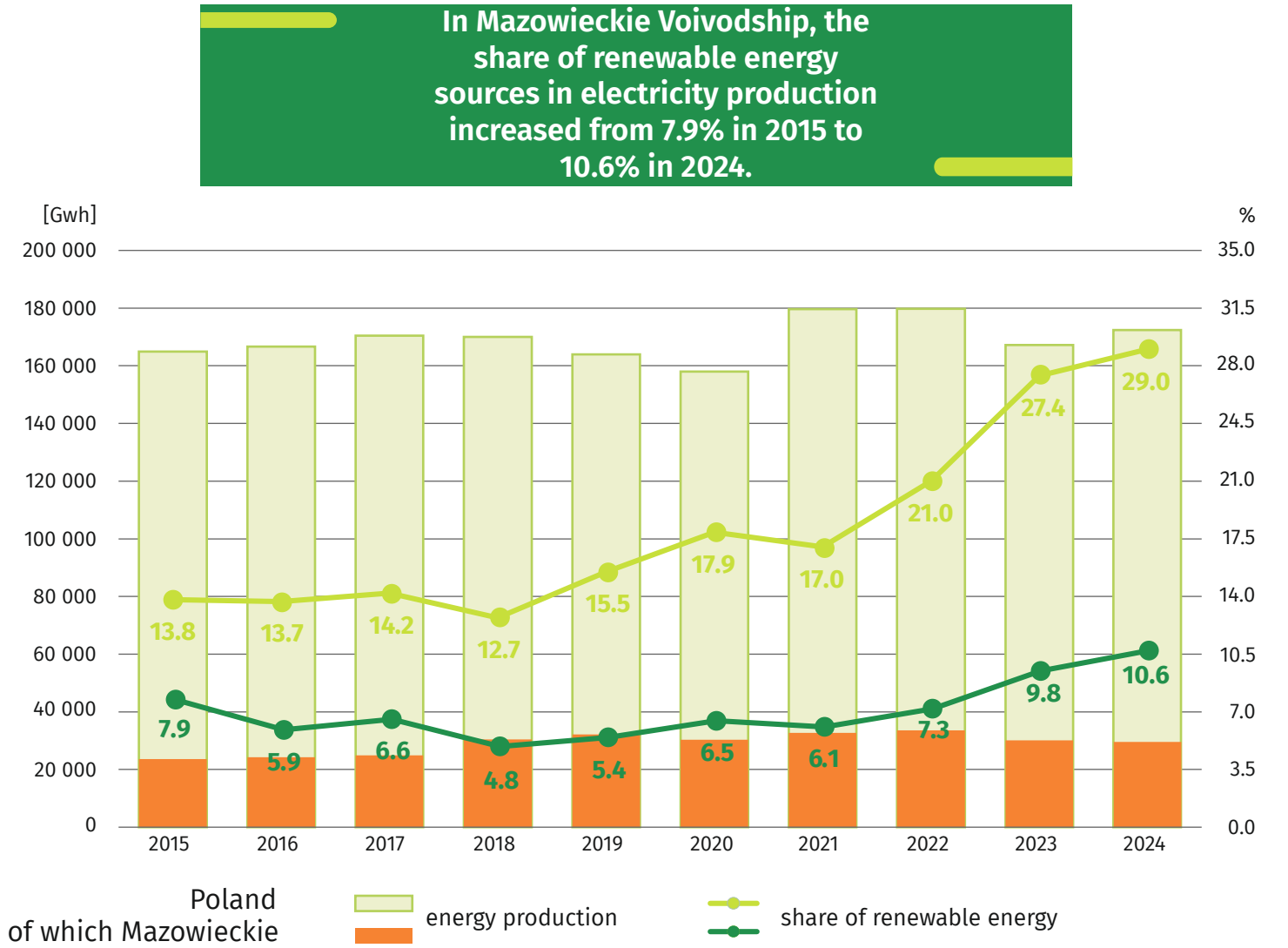
As of 31 December



Location of renewable energy sources with the highest electrical capacity by installation type in Mazowieckie Voivodship



Share of renewable energy in total electricity production



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a Excluding micro-installations (including prosumer installations). Pursuant to the Renewable Energy Sources Act (Journal of Laws 2024, item 1361), a micro-installation is an installation of a renewable energy source with a total installed electrical capacity of no more than 50 kW, connected to a power grid with a rated voltage lower than 110 kV or with achievable thermal power in combination of no more than 150 kW, in which the total capacity in micro-installations in Poland amounted to 13,876,700 MW.

Source: <https://www.ure.gov.pl/pl/oze/potencjal-krajowy-oze/8108,Instalacje-odnawialnych-zrodel-energii-stan-na-31-grudnia-2025-r.html>

When publishing Statistical Office data, please indicate the source.