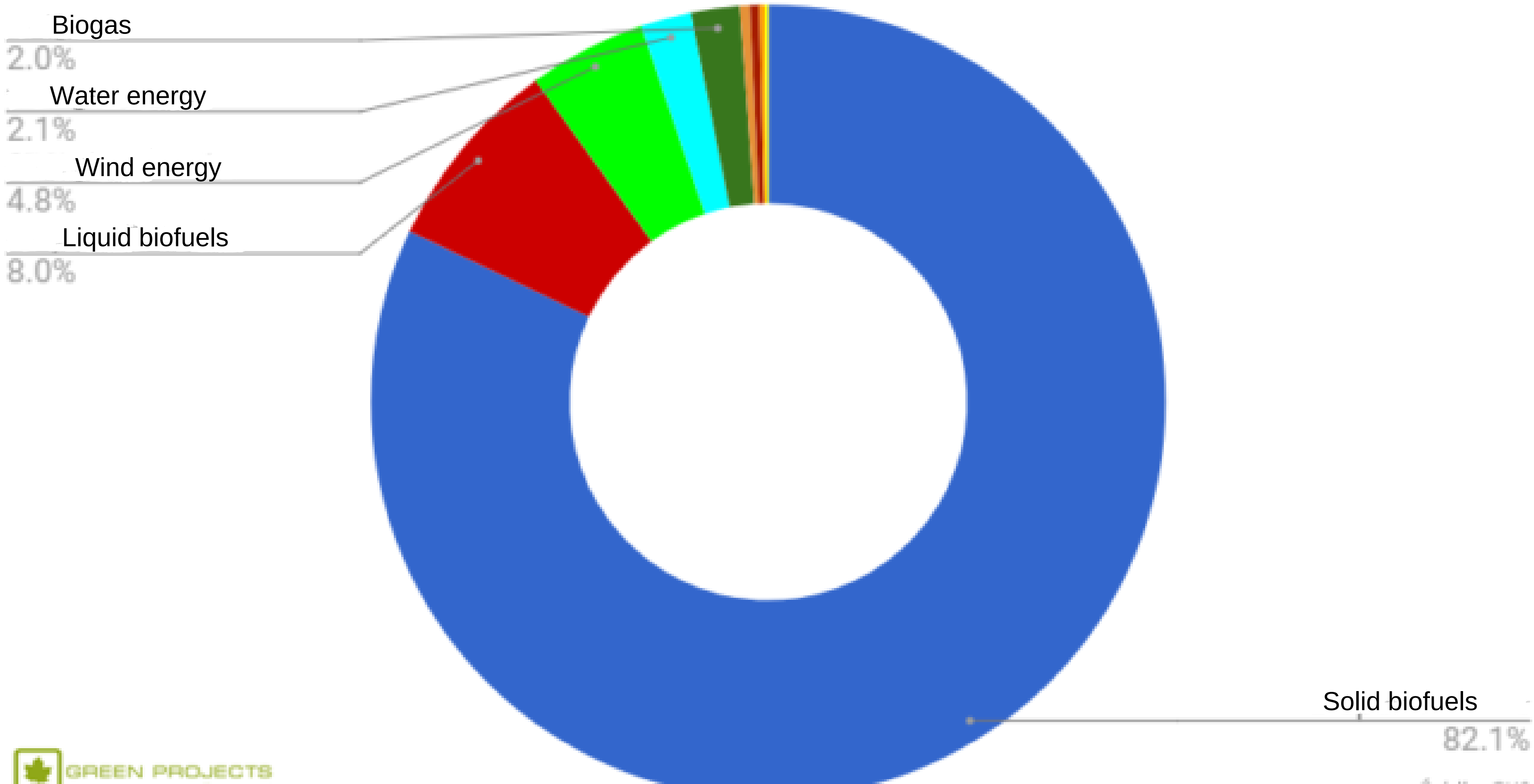


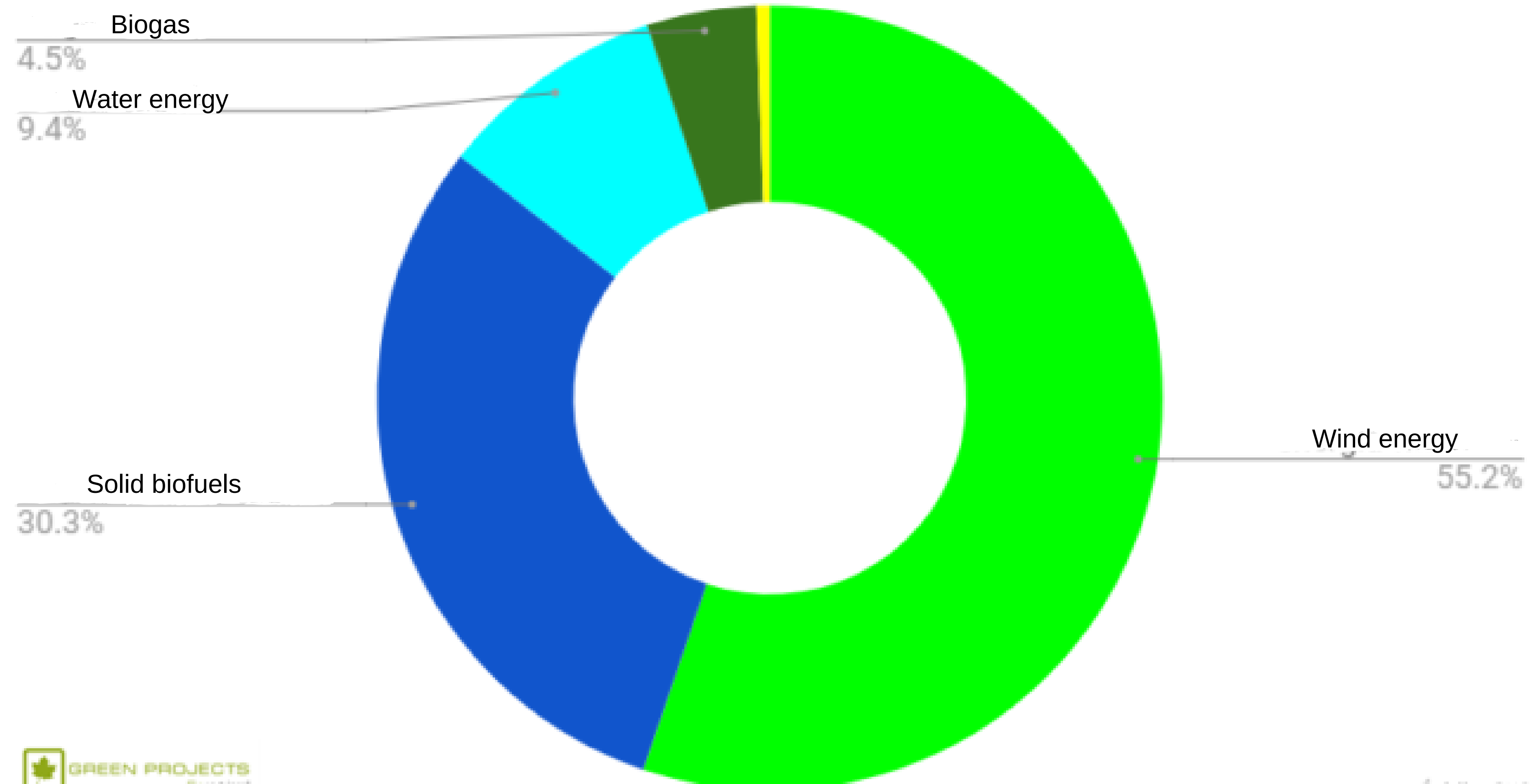
Green energy in Poland



Structure of Energy Obtaining In Poland Accordingly in 2012.

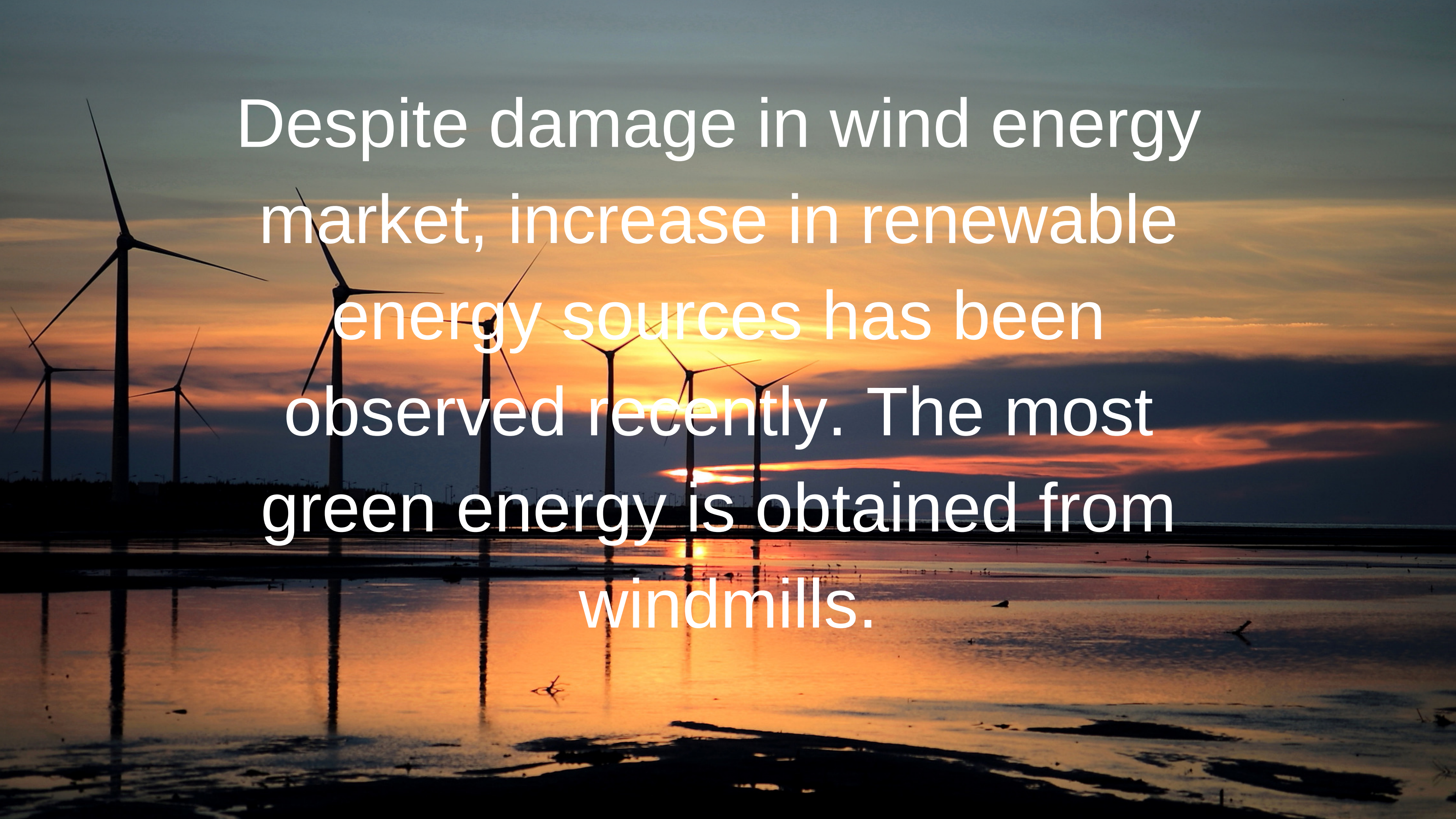


Quotes of renewable energy sources in Poland in 2016



As much as 70,7% of
green energy comes
from solid biofuels,
which in fact is
combustion of biomass.



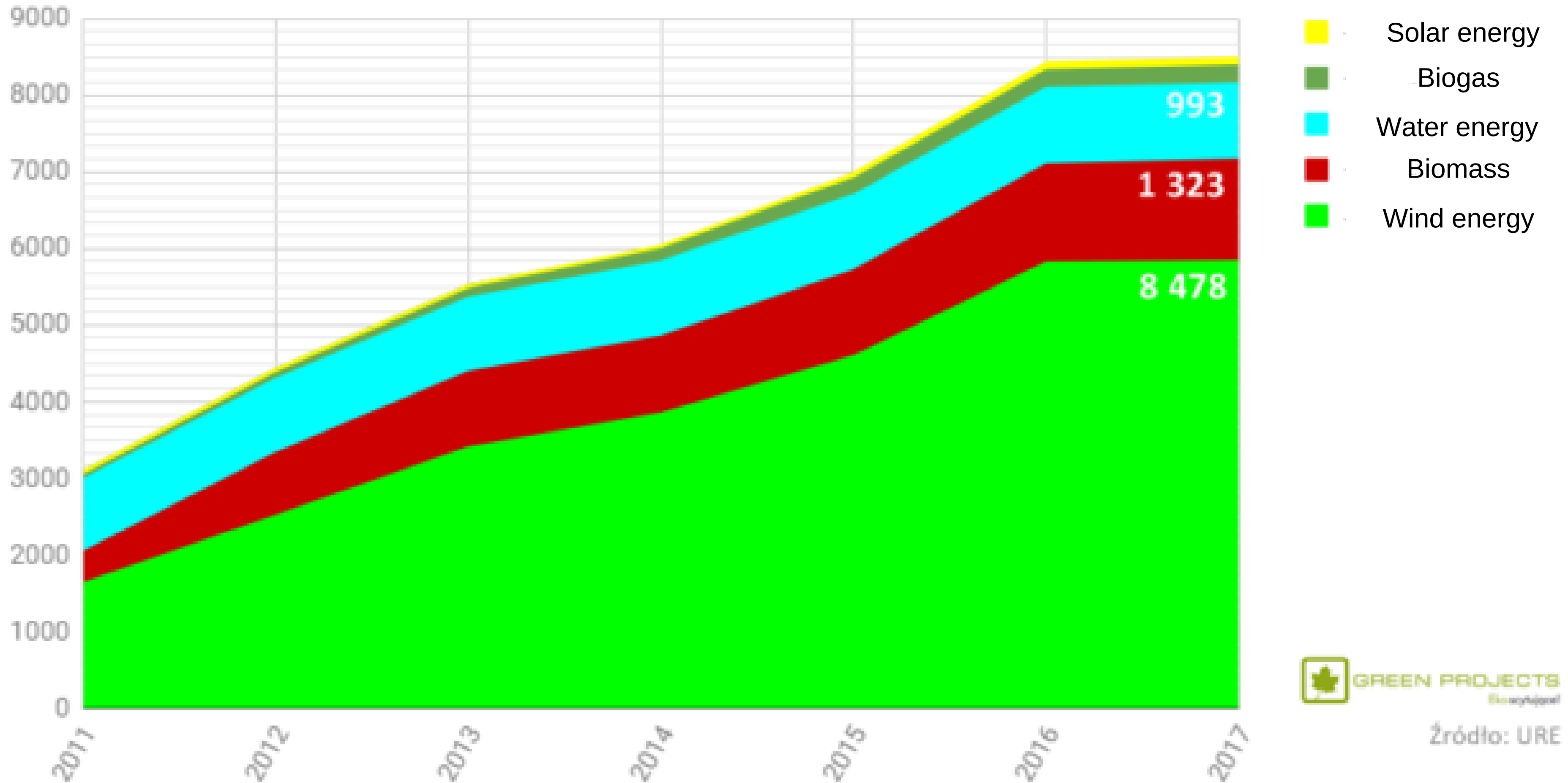
A photograph of a wind farm at sunset. The sky is a mix of orange, yellow, and blue, with the sun low on the horizon. Several wind turbines are visible, their silhouettes reflected in the calm water in the foreground. The text is overlaid in white, centered on the image.

Despite damage in wind energy market, increase in renewable energy sources has been observed recently. The most green energy is obtained from windmills.

Green
Power is
growing



Power of Renewable Energy Sources in 2011 – 06.2017



A black and white photograph showing a close-up of a hand turning a black dial on a control panel. The panel has several ports with cables plugged in, including a white USB cable and a white Ethernet cable. The background is blurred, showing other people's hands and parts of a machine. The text "Energy is everywhere, let's save it." is overlaid in red.

Energy is
everywhere,
let's save it.



*Thank you for
your
attention!!!*