

Renewable energy development in Lithuania

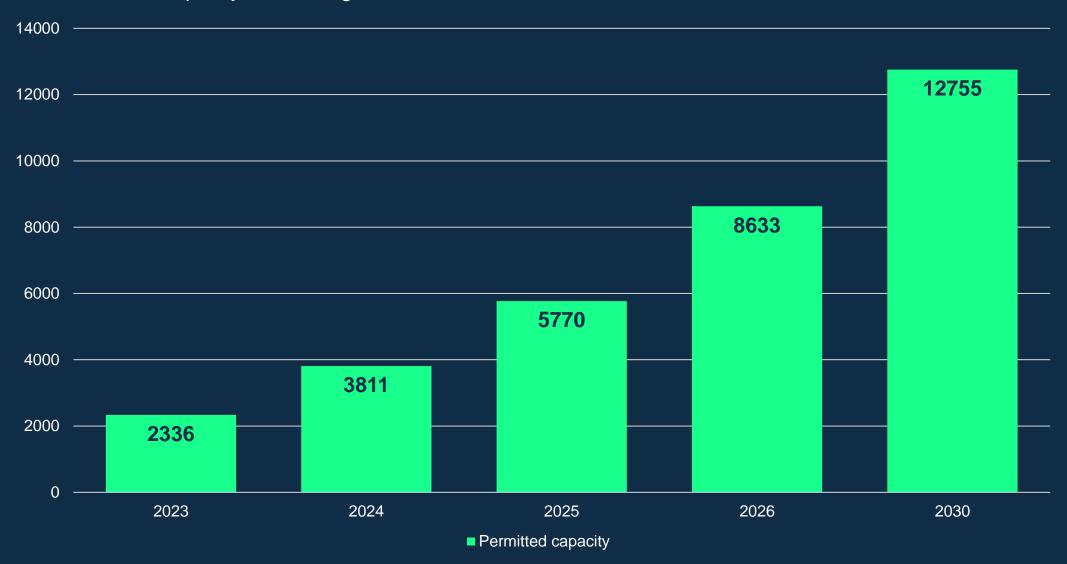
Rokas Masiulis, Litgrid CEO





Estimated renewable energy capacity in Lithuania

Solar and wind capacity based on grid reservations, MW





Solar capacity

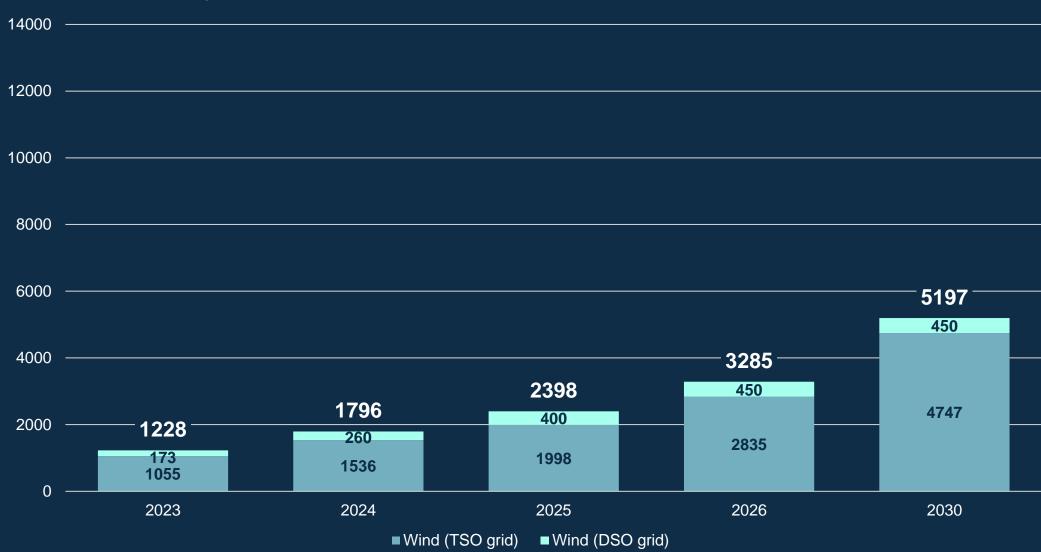
Estimates based on grid reservations, MW





Wind capacity

Estimates based on grid reservations, MW





Grid reservations in 2024 and current capacity

New transmission grid reservation offers in the last 3-month cycle ending March 6th:







Currently connected to the transmission grid:





1129 MW



