

## Statistics for the SDGs - indicators for national priorities



<b>Name of the indicator</b>	<b>6.2.b Industrial and municipal wastewater treated biologically, chemically and with increased biogene removal in % of wastewater requiring treatment</b>
<b>Sustainable Development Goal</b>	Goal 6. Clear water and sanitation
<b>Priority</b>	Creation of legal and financial mechanism conducive to rational use of water and implementation of water efficiency technologies as well as development and modernization of wastewater treatment plants
<b>Definition</b>	Industrial and municipal wastewater treated biologically, chemically and with increased biogene removal in % of wastewater requiring treatment.
<b>Unit</b>	percent [%]
<b>Available dimensions</b>	total
<b>Methodological explanations</b>	<p><b>Industrial wastewater</b> - sewage which is not residential sewage or rainwater, produced as a result of commercial, industrial, storage, transportation or service activity as well as water mixed with sewage produced by another entities discharged by sewage network owned by this plant.</p> <p><b>Municipal wastewater</b> - residential sewage or the mixture of residential sewage with industrial sewage or rainwater or thaw.</p> <p><b>Biologically treated wastewater</b> - wastewater treated using specific microflora and microfauna.</p> <p><b>Chemically treated wastewater</b> - wastewater treated using chemical methods, such as coagulation, absorption using active carbon and other methods, resulting in precipitation of certain soluble chemical compounds or in neutralisation of wastewater.</p> <p><b>Wastewater treated with increased biogene removal</b> - wastewater treated using technologies allowing for highly efficient removal of nitrogen, phosphorus or nitrogen and phosphorus jointly (biological methods with possible chemical reduction in phosphorus).</p>
<b>Data source</b>	Statistics Poland
<b>Data availability</b>	Annual data; since 2010
<b>Notes</b>	
<b>Data updated on</b>	14-10-2022
<b>Metadata updated on</b>	24-03-2020