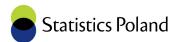




Statistics for the SDGs - global indicators



Target 6.3 By 2030, improve water quality by reducing pollution, eliminating dumping and minimizing release of hazardous chemicals and materials, halving the proportion of untreated wastewater and substantially increasing recycling and safe reuse globally chemically and with an increased removal of nutrients, to the quantity of waste requiring purification discharged waters or into the ground within a year. Unit percent [%] Available dimensions Industrial wastewater includes sewage which is not domestic wastewater or rainwater produced as a result of commercial, industrial, storage, transportation or service activity as well as water mixed with sewage produced by other entities discharged by sewage network owned by this plant. The types and amount of pollutants in industrial wastewater are very diverse. They depend on the type of industry, type of raw materials used in production and the production technology used. In statistics, the industrial wastewater also include cooling water, polluted and saline waters from mine drainage and sewage works as well as social and living wastewaters related to manufacturing processes. Data on industrial wastewater refer to sewage discharged by the entities, which according to Polish Classification of Activity were included under "Industry" covering 'Mining and quarrying', "Manufacturing', "Electricity, gas, steam and air conditioning supply" and "Water supply sewerage, waste management and remediation activities" as well as other sections, whose share in the volume of discharged swage is nisingificant. Industrial wastewater requiring treatment means sewage discharged via a network of open canals or ditches directly to waters, ground or sewage network from production entities (including water contaminated as a result of dehydration of mines and contaminated waters used in industrial sewage and rainwater disposed of by a commune through sewage companies and plants stabilished by a voivode (or managed by territorial self-local governments) and from 1994 all units supervising	Managar (dia tang)	0.0.4 Promontion of constant and affiliation at all
Goal Goal of Clear Water and satination 6.3 By 2030, improve water quality by reducing pollution, eliminating dumping and minimizing release of hazardous chemicals and materials, halving the proportion of untreated wastewater and substantially increasing recycling and safe reuse globally The ratio of the quantity of industrial and municipal waste water treated biologically, chemically and with an increased removal of nutrients, to the quantity of waste requiring purification discharged waters or into the ground within a year. Unit percent [%] Available dimensions Industrial wastewater includes sewage which is not domestic wastewater or rainwater produced as a result of commercial, industrial, storage, transportation or service activity as well as water mixed with sewage produced by other entities discharged by sewage network owned by this plant. The types and amount of pollutants in industrial wastewater are very diverse. They depend on the type of industry, type of raw materials used in production and the production technology used. In statistics, the industrial wastewater also include cooling water, polluted and saline waters from mine drainals used in production and the production technology used. In statistics, the industrial wastewater also include cooling water, polluted and saline waters from mine drainals used in production and the production extended under "Industry" covering "Mining and quarrying," "Manufacturing," "Electricity, gas, steam and air conditioning supply" and "Water supply sewerage, waste management and remediation activities" as well as other sections, whose share in the volume of discharged sewage is insignificant. Industrial wastewater requiring treatment means sewage discharged by water supply and sewage companies and plants established by a volvode (or managed by territorial self-local governments) and from 1994 all units supervising collective discharge of sewage via sewage network (including housing cooperatives, water companies, water service plants enterprises etc.) Prior t		6.3.1 Proportion of wastewater safely treated
minimizing release of hazardous chemicals and materials, halving the proportion of untreated wastewater and substantially increasing recycling and safe reuse globally The ratio of the quantity of industrial and municipal waste water treated biologically, chemically and with an increased removal of nutrients, to the quantity of waste requiring purification discharged waters or into the ground within a year. Unit percent [%] Available dimensions total Industrial wastewater includes sewage which is not domestic wastewater or rainwater produced as a result of commercial, industrial, storage, transportation or service activity as well as water mixed with sewage produced by other entities discharged by sewage network owned by this plant. The types and amount of pollutants in industrial wastewater are very diverse. They depend on the type of industry, type of raw therefals used in production and the production technology used. In statistics, the industrial wastewater also include cooling water, polluted and saline waters from mine drainage and sewage works as well as social and living wastewaters related to manufacturing processes. Data on industrial wastewater refer to sewage discharged by the entities, which according to Polish Classification of Activity were included under "Industry" covering "Mining and quarrying", "Manufacturing", "Electricity, gas, steam and air conditioning supply" and "Water supply sewerage, waste management and remediation activities" as well as other sections, whose share in the volume of discharged sewage is insignificant. Industrial wastewater requiring treatment means sewage discharged via a network of open canals or ditches directly to waters, ground or sewage network from production entities (including water contaminated as a result of dehydration of mines and contaminated waters used in industry for cooling). Municipal wastewater rearrainent plants. Data on municipal wastewaters cover sewage companies and plants established by a voivode (or managed by territorial self-local governm	Sustainable Development Goal	Goal 6. Clear water and sanitation
Definition chemically and with an increased removal of nutrients, to the quantity of waste requiring purification discharged waters or into the ground within a year. Unit percent [%] Available dimensions Industrial wastewater includes sewage which is not domestic wastewater or rainwater produced as a result of commercial, industrial, storage, transportation or service activity as well as water mixed with sewage produced by other entities discharged by sewage network owned by this plant. The types and amount of pollutants in industrial wastewater are very diverse. They depend on the type of industry, type of raw materials used in production and the production technology used. In statistics, the industrial wastewater also include cooling water, polluted and saline waters from mine drainage and sewage works as well as social and living wastewaters related to manufacturing processes. Data on industrial wastewater refer to sewage discharged by the entities, which according to Polish Classification of Activity were included under "Industry" covering "Mining and quarrying", "Manufacturing", "Electricity, gas, steam and air conditioning supply" and "Water supply sewerage, waste management and remediation activities" as well as other sections, whose share in the volume of discharged sewage is insignificant. Industrial wastewater requiring treatment means sewage discharged via a network of open canals or ditches directly to waters, ground or sewage network from production entities (including water contaminated as a result of dehydration of mines and contaminated waters used in industry for cooling). Municipal wastewater means domestic wastewater or mixture of domestic wastewater explains treatment plants. Data on municipal wastewaters cover sewage discharged via a sewage entework (including housing cooperatives, water companies, water service plants enterprises etc.) Prior to discharge to the recipient, all the sewage should be treated. Thus, in the statistics, the wastewater means wastewater remained become an ent	Target	minimizing release of hazardous chemicals and materials, halving the proportion of
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Wastewater requiring treatment is wastewater which prior to discharge to the recipient, should undergo treatment processes.	Methodological explanations	with industrial sewage and rainwater disposed of by a commune through sewage water system and wastewater treatment plants. Data on municipal wastewaters cover sewage discharged via a sewage network by the units managed by water supply and sewage companies and plants established by a voivode (or managed by territorial self-local governments) and from 1994 all units supervising collective discharge of sewage via sewage network (including housing cooperatives, water companies, water service plants, enterprises etc.) Prior to discharge to the recipient, all the sewage should be treated. Thus, in the statistics, the wastewater means wastewater requiring treatment. The data do not include precipitation and infiltration water discharged via sewage network. Wastewater treated is wastewater subjected to the process of adjusting to environmental standards or other quality standards. Three methods are distinguished: mechanical, chemical and biological processes or increased biogene removal (including chemical). For the purpose of calculating the total amount of treated wastewater, only the amount which was subjected to the highest mentioned biogene removal is presented. Therefore, wastewater treated mechanically and biologically should be reported as wastewater treated biologically and the wastewater treated using all
Data source Statistics Poland		Wastewater requiring treatment is wastewater which prior to discharge to the recipient,
	Data source	Statistics Poland





Statistics for the SDGs - global indicators



Data availability	Annual data since 2010.
Notes	

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