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2023 small communities have 10 000 or
fewer people and an average daily
wastewater flow of less than 1 million
gallons wastewater is water that has been
used for various purposes around a
community including sewage stormwater and
all other water used by residences
businesses and industry wastewater
requires treatment before it web apr 24
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plant cleans sewage and water so that they
can be returned to the environment these
plants remove solids and pollutants break
down organic matter and restore the oxygen
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plants use processes like filtration
sedimentation reverse osmosis etc to
perfectly purify the water water treatment
plants can be used by municipalities to
cleanse sewage industries that produce
toxic and chemical wastewater also have to
equip themselves with water treatment
plants web jun 29 2016 there are two main

types of treatment plants drinking water and wastewater both serve the purpose of cleaning the water but in general the output of wastewater plants are streams or rivers web may 25 2023 wastewater treatment also called sewage treatment the removal of impurities from wastewater or sewage before it reaches aquifers or natural bodies of water such as rivers lakes estuaries and oceans since pure water is not found in nature i e outside chemical laboratories any distinction between clean water and polluted water web how water treatment plants make water safe public drinking water systems use different water treatment methods to provide safe drinking water for their communities public water systems often use a series of water treatment steps that include coagulation flocculation sedimentation filtration and disinfection download image