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# Industrial Waste Treatment Processing Engineering Guide Series Industrial Waste Treatment Process Engineering Biological Processes Volume II

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Engineering Unless your  
company is specifically  
in the business of  
processing industrial  
wastes, most waste  
treatment facilities are  
not seen as being a  
profitable part of the  
overall operation.  
Collecting, treating,  
and discharging or  
disposing of the waste  
residues is simply  
something that has to  
be done to keep a  
process plant in  
operation and in  
compliance with the  
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wastewater treatment  
includes electroplating  
rinse water processing  
for paint recovery,  
treatment of oil/water  
emulsions, processing  
wastewater containing

heavy metals, oil and  
grease prior to effluent  
discharge, textile  
wastewater, and pulp  
and paper wastewater.  
From: Membrane  
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and manufactures  
batch pH neutralization  
systems that treat  
intermittent flows of  
acidic or alkaline  
wastewater for  
industrial applications.  
These systems treat  
wastewater by  
adjusting the pH to a  
neutral range, typically  
between 6 and 9,  
before discharging the  
water to the public  
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wastewater by  
adjusting the pH to a  
neutral range, typically  
between 6 and 9,  
before discharging the  
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Unless your company  
is specifically in the  
business of processing  
industrial wastes, most  
waste treatment  
facilities are not seen*

as being a profitable part of the overall operation. Collecting, treating, and discharging or disposing of the waste residues is simply something that has to be done to keep a process plant in operation and in compliance with the regulations.

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through the industrial process. So in fact the wastewater is an "essential by-product" of modern industry, and it plays a major role as a pollution sources in the pollution of water ... He

graduated from the Department of Environmental Science and Engineering, Tsinghua

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From: Membrane Technology and Engineering for Water Purification (Second Edition), 2015. Related terms:

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