

COS'È UN INDIRIZZO IP?

DIVERSE TIPOLOGIE E  
MOTIVAZIONI

VERIFICHE DI CONFORMITÀ  
DI UN SERVIZIO

STOCAGGIO DEI RIFIUTI

CARATTERIZZAZIONE E  
VERIFICHE DI CONFORMITÀ  
DI UN RIFIUTO

ESTRATTA DAL CANDIDATO PROT N° 2128/2

BUSTA N° 8

## WASTEWATER TREATMENT

Processes commonly used in wastewater treatment include phase separation (such as sedimentation), biological and chemical processes (such as oxidation) or polishing.

The main by-product from wastewater treatment plants is a type of sludge that is usually treated in the same or another wastewater treatment plant.

Biogas can be another by-product if anaerobic treatment processes are used. Treated wastewater can be reused as reclaimed water. The main purpose of wastewater treatment is for the treated wastewater to be able to be disposed or reused safely.

However, before it is treated, the options for disposal or reuse must be considered so the correct treatment process is used on the wastewater.