



Contaminated water originating from domestic and industrial use is called wastewater. As wastewater content in domestic use is in a harmonious balance of carbon, nitrogen and phosphorus, we can make treated wastewater usable for garden and recreational field irrigation by applying physical, biological wastewater treatment systems and then filtration and disinfection system.

On the other hand, Industrial wastewater varies according to the type of production in terms of content. For example, wastewater of a steel factory and wastewater of a textile factory cannot be the same characteristically. For this reason, we can apply physical, chemical and biological treatment systems in industrial wastewater according to content arising from production, and then we can make water reusable in the process by using advanced treatment technologies.