

Over the last 40 years Ozone and Oxygen treatment of water and waste water has been a high priority for municipalities and industrial plants throughout the world. AMCS is there to help water and wastewater treatment facilities run smoothly and efficiently, by providing plant and services. AMCS ULTRA Series[®] plants help these facilities efficiently meet environmental mandates. AMCS provides services to audit and update facilities to meet tomorrows challenges.

Applications:

- Disinfection of Potable Water with Ozone
- Waste Water Odor Control with Oxygen
- Waste Water Oxygen Aeration for Biological Digestion

Application Examples:

- Oxygen, specific to biological digestion by replacing air in the Waste Water facility, is used to:
 - Treat waste water in biological sewage plants

Minimizing odors and smells by prevent anaerobic digestion processes in pressurized sewers

- Oxygen, specific to purification in drinking water facilities is used to:
 - Produce ozone for hygiene and chemical purposes

To learn more about AMCS ULTRA-O[™] Series Oxygen Plants [click here](#).

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