

GRUPO PROAMSA

WASTEWATER TREATMENT SYSTEMS SPECIALISTS



ANAEROBIC AND NATURAL SYSTEMS

A LOW ENERGY
CONSUMPTION SOLUTIONS

- We offer solutions that incorporate anaerobic technology such as UASB, Up-flow Anaerobic Filters, among others.
- We have also developed natural systems through the use of lagoons and subsuperficial wetlands that offer good effluent quality with low energy consumption.

- ✓ LOW ENERGY CONSUMPTION
- ✓ POSSIBILITY OF BIOGAS REUSE
- ✓ LOW MAINTENANCE COSTS
- ✓ LESS EQUIPMENT
- ✓ SCENIC BEAUTY



EXPERIENCE

About 5 **million liters of wastewater per day** from our customers, are treated practically without consuming energy



CLIENTS SUCH AS BARCELÓ (RD), LAICA (CR), INDUBAN (RD), MUNICIPALITY OF BELÉN (CR), COSTA RICAN INSTITUTE OF AQUEDUCTS AND SEWERS (AYA - CR), UNIVERSITY OF COSTA RICA, AMONG OTHERS, HAVE OPTED FOR ANAEROBIC SOLUTIONS LOOKING FOR LOW OPERATING AND ENERGY COSTS.

IN ADDITION, OUR COMPANY, FOLLOWING THE NEW TRENDS, HAS DEVELOPED ARTIFICIAL WETLAND SYSTEMS WITH EXCELLENT RESULTS, CONSIDERING THAT, IN THOSE PLACES WHERE SPACE IS NOT A LIMITATION, IT BECOMES AN EXCELLENT ALTERNATIVE.

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