

Optimize process
performance
without compromising
energy efficiency.



Water and wastewater utilities are facing many challenges from managing leakage and pressure, optimizing pump performance, improving potable water quality, reducing energy consumption and CO₂ emissions to lowering maintenance costs. ABB's drives, motors and PLCs are designed to help motor-driven applications such as pumps, fans, compressors and conveyors, tackle these, and other, challenges. ABB recently launched a low voltage AC drive, ACQ810, that features several intelligent functions specifically designed to combat challenges faced by pumps. To discover how to improve your utility's energy efficiency and productivity, visit www.abb.com/water

Power and productivity
for a better world™

