

RAFAEL CASIELLES RESTOY

Projects Manager of BIOAZUL

“Innovative technologies for water regeneration. The RICHWATER project”

Richwater is a project funded by the European H2020 Programme, in which a technology for the treatment and reuse of waters for agriculture use was validated. A membrane bioreactor has been used to produce a very high-quality effluent that keeps nutrients optimally, preserving thus the fertilization power during irrigation. Such technology has been validated by an external and independent entity according to the Environmental Technology Verification (ETV) Programme driven by the European Commission.