

SAVING E

Two-stage autotrophic N-removal for mainstream sewage treatment

Transforming current wastewater treatment plants from energy consumers to energy-sufficient or energy producer facilities by implementing a two-stage autotrophic biological nitrogen removal (nitrification + anammox) in the mainstream

LIFE14 ENV/ES/000633 – LIFE SAVING-E

The challenge of **SAVING-E** is to radically **redesign the urban WWTPs** in a way they become **energy-producers rather than energy consumers**.

PARTNERS:



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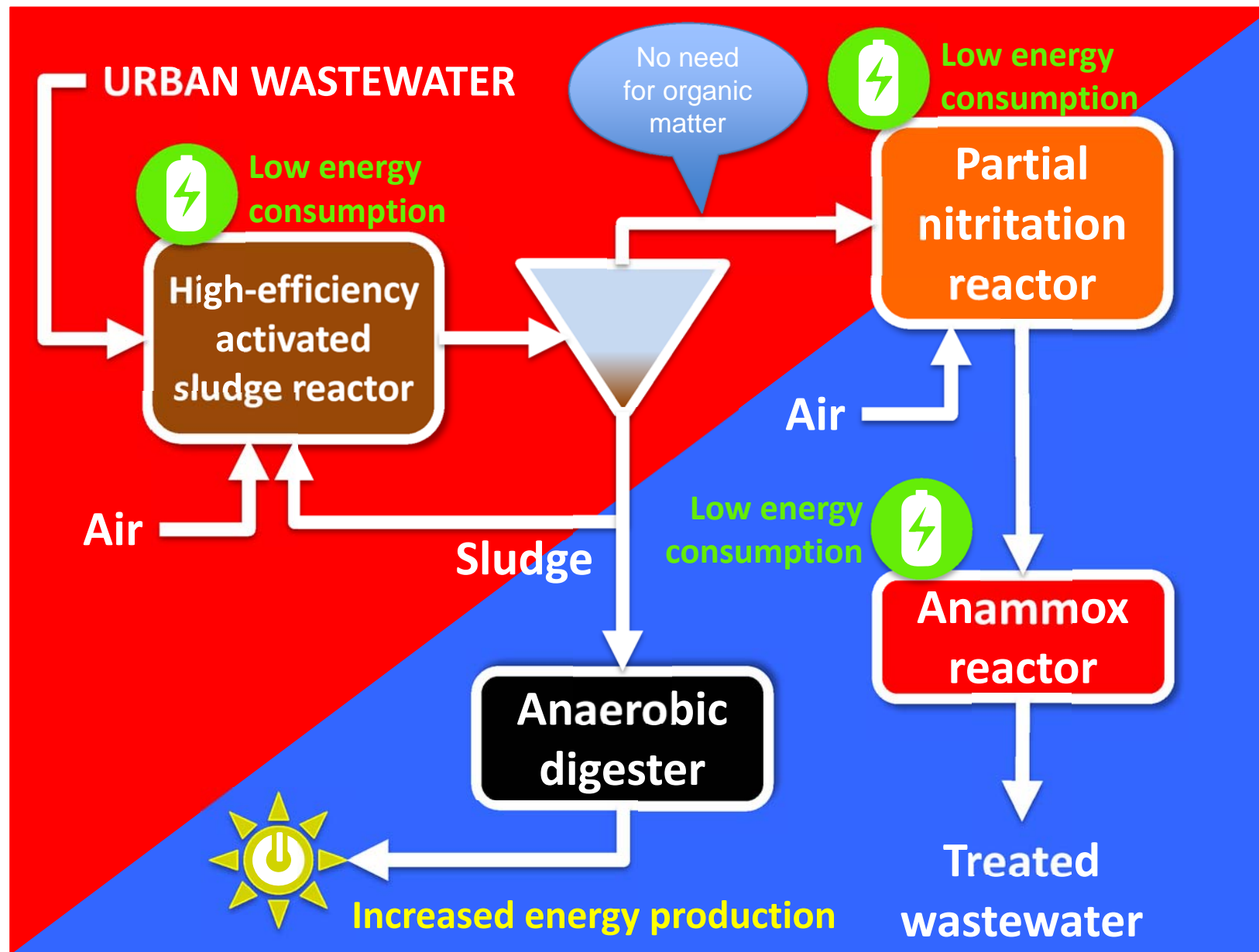


DURATION: Start: 01/10/2015 - End: 31/03/2019

Co-financed by:



SAVING-E Technology



SAVING-E Pilot Plant of 1m³ treating an inflow of 1-3 m³/d

