

The project **FIT4REUSE** will provide safe, sustainable and accepted ways of water supply for the Mediterranean basin by exploiting non-conventional water resources.

Treated wastewater and desalinated water can contribute to compensate the gap between agricultural water demand and supply and provide consistently high quality water throughout the year.

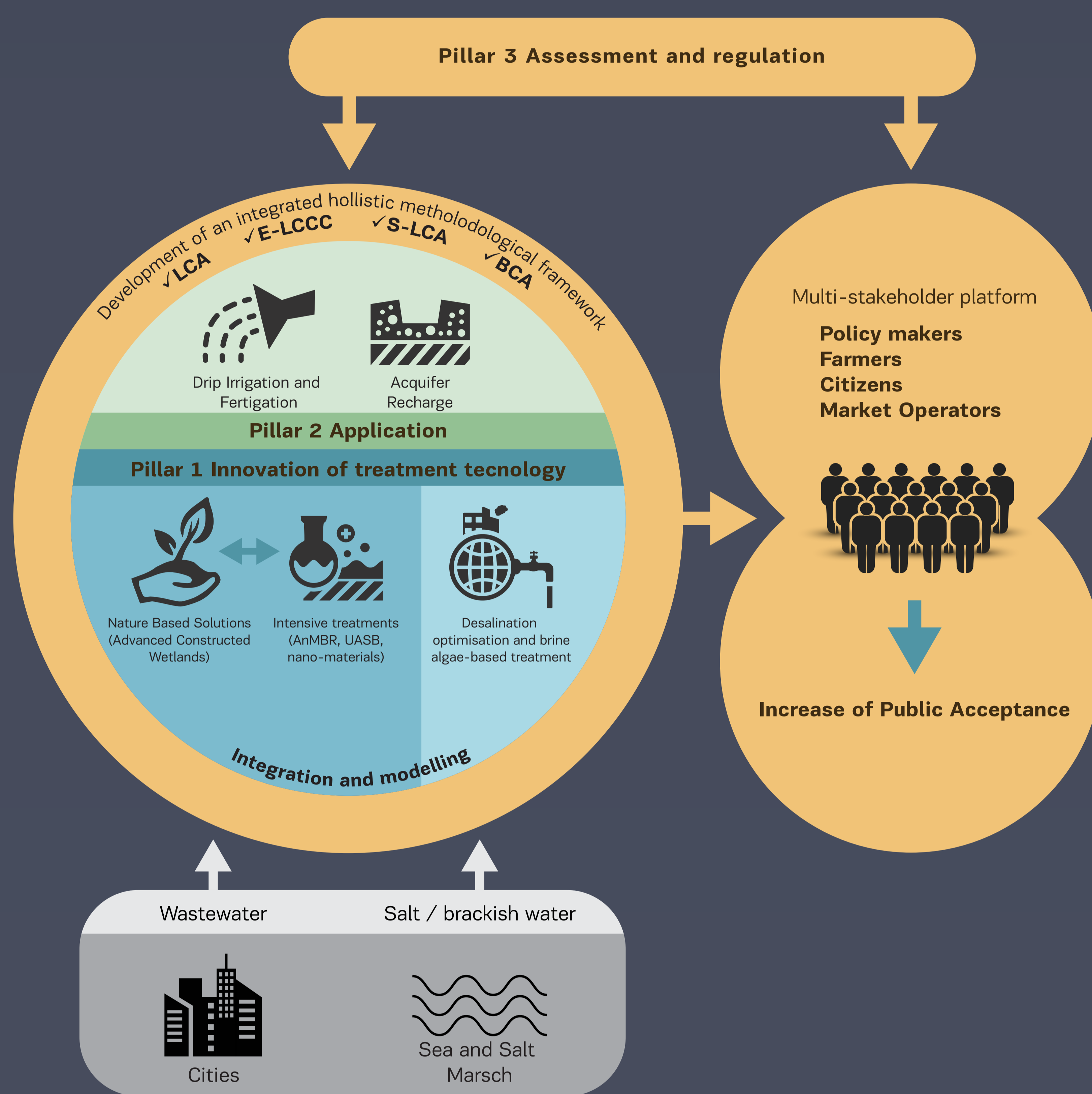
FIT4REUSE will focus on innovative, sustainable and safe treatment technologies, and on the use of treated waste-water and desalinated water in agriculture and for aquifer recharge.

Also, specific methodological and assessment tools will be created to meet the project objectives.

FIT4REUSE

Safe and sustainable solutions for the integrated use of non-conventional water resources in the Mediterranean agricultural sector

Reuse to Reduce



FIT4REUSE

#PRIMAProjects
 #Research
 #Innovation
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Our partners:

