

ROLLUP_85x208_part1_final.pdf 1 19/11/2019 10:35:50



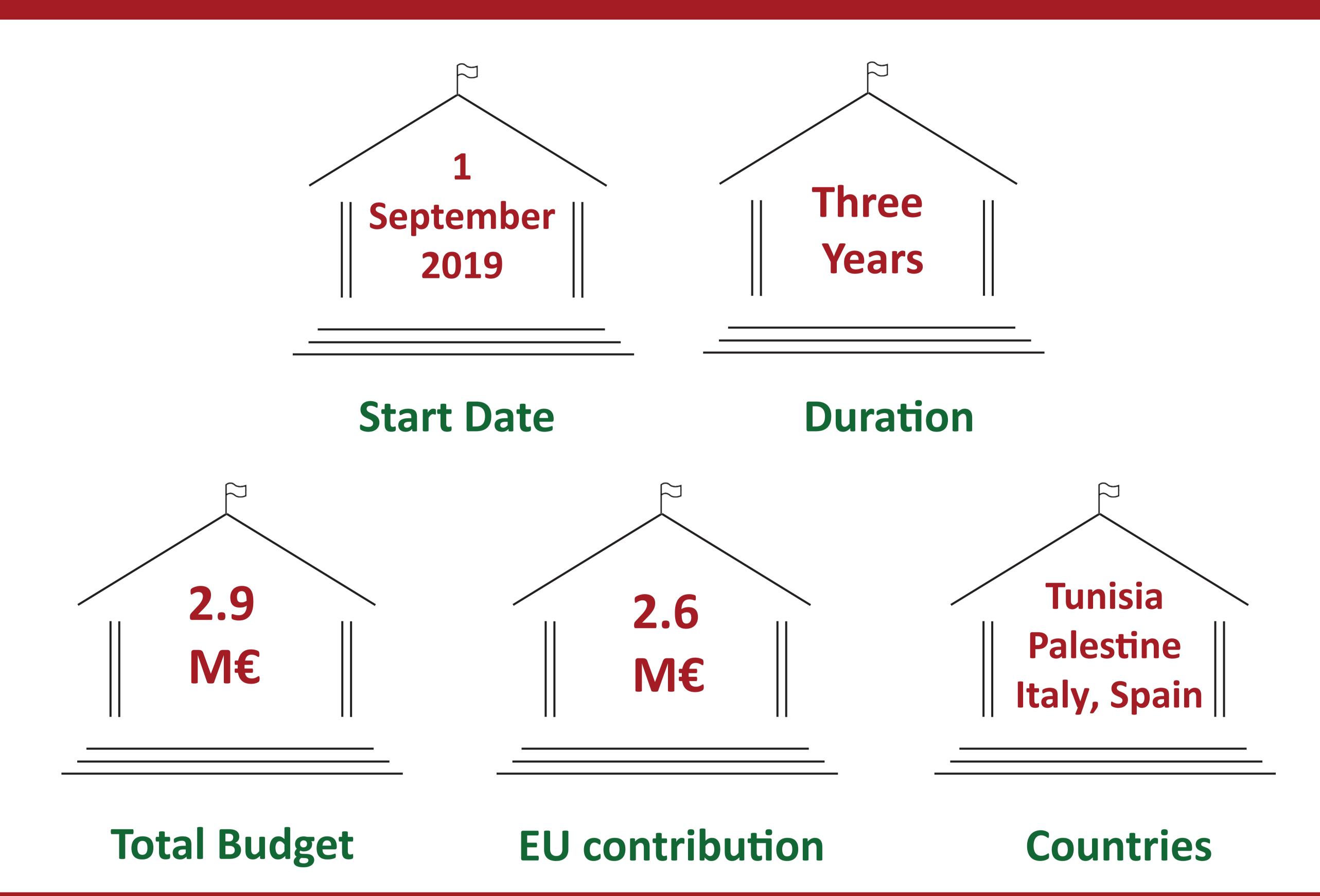




Med-EcoSuRe

Mediterranean University as Catalyst for Eco-Sustainable Renovation

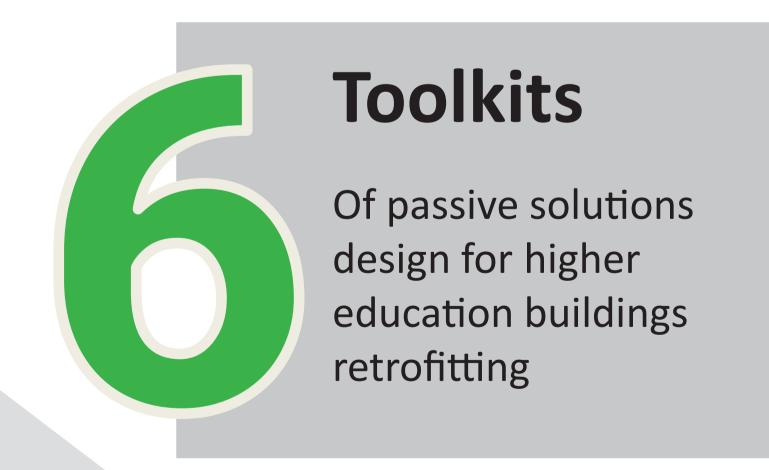
PROJECT IN NUMBERS



OBJECTIVE

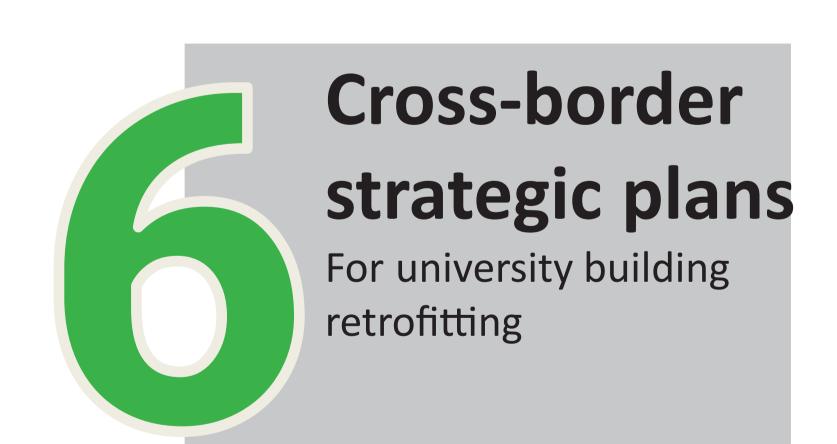
Value and implement innovative and eco-sustainable energy renovation solutions for Mediterranean higher education institutions and introduce active collaborating approach for decision support

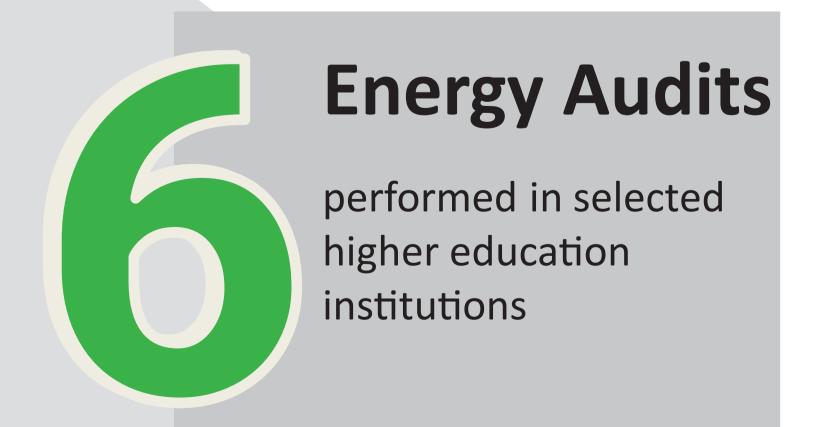
EXPECTED ACHIEVEMENTS



Policy tools

For energy efficiency retrofit in higher education buildings





Pilot actions

For energy efficiency retrofitting in University Buildings





enicbcmed.eu/projects/med-ecosure



This document has been produced with the financial assistance of the European Union under the ENI CBC Mediterranean Sea Basin Programme.

The contents of this document are the sole responsibility of ANEA and can under no circumstances be regarded as reflecting the position of the European Union or the Programme management structures