

... REMAIN A DEAD END FOR THE ENERGY TRANSITION.

... TRANSFORM TO AN INTERCONNECTED, ACTIVE ELEMENT OF THE ENERGY SYSTEM.



Energy efficiency increase up to 40% Flexibility potential up to 50% Smartness upgrades up to 93%



CO₂ emission reduction >2GtCO₂ Primary energy savings 7,4 GWh/year More efficient building management Low-carbon technologies



Creation & promotion of CECs Creation of jobs & knowledge in EU Enhancing EU innovation capacity



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This project has recieved funding from the European Union's Horizon 2020 research andinnovation programme under Grant agreement no. 101023666.



Smart2B is a project funded by the European Commission in the Horizon 2020 framework, under the Call H2020-LC-SC3-2018-2019-2020 (BUILDING A LOW-CARBON, CLIMATE RESILIENT FUTURE: SECURE, CLEAN AND EFFICIENT ENERGY).

Starting in September 2021 and for the following 36 months of activities, **11 partners** will collaborate to develop new software and hardware solutions for automated management and control of legacy equipment and applianes in order to upgrade smartness levels of existing buildings.



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