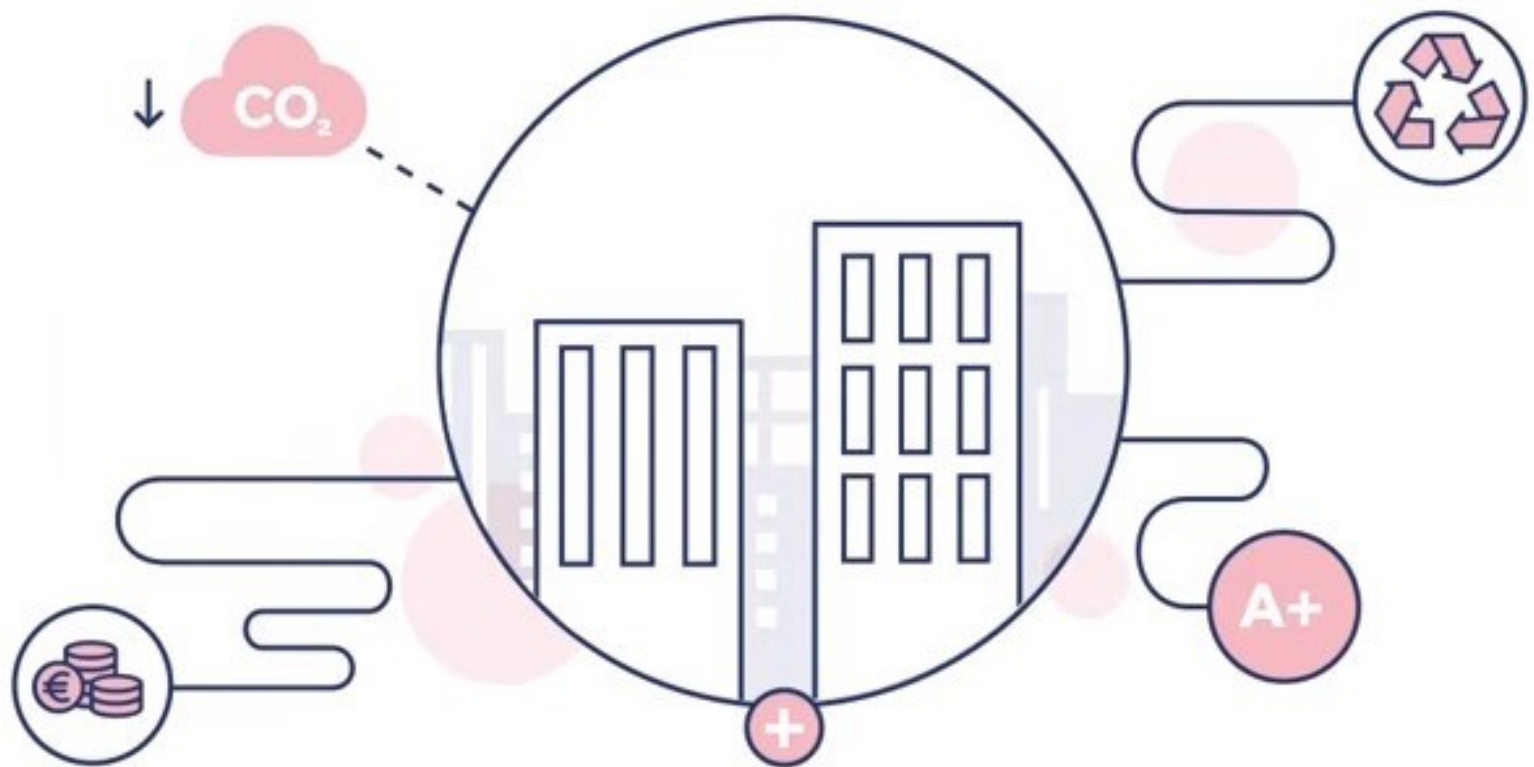


Find out the results of the European project

IMPULSE

INTEGRATED MANAGEMENT SUPPORT FOR ENERGY EFFICIENCY IN MEDITERRANEAN PUBLIC BUILDINGS



<https://impulse.interreg-med.eu>



Ajuntament d'Elx

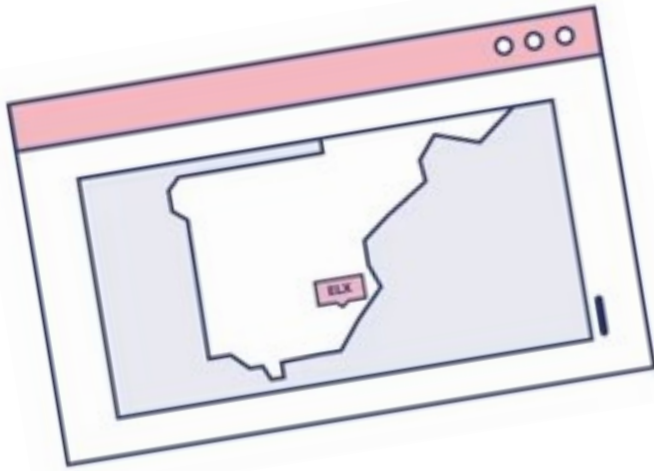


GENERALITAT VALENCIANA

Vicepresidència Segona i Conselleria d'Habitatge i Arquitectura Bioclimàtica



IVE INSTITUT VALENCIÀ de l'EDIFICACIÓ INSTITUTO VALENCIANO de la EDIFICACIÓN



The Interreg MED programme, through the **IMPULSE** project, in which the **Valencia Institute of Building** and the municipality of **Elche** participate at national level in Spain, has promoted the development of a practical methodology accompanied by intuitive computer tools for the generation of realistic and affordable energy renovation plans for public buildings.

85 public buildings

potential € savings

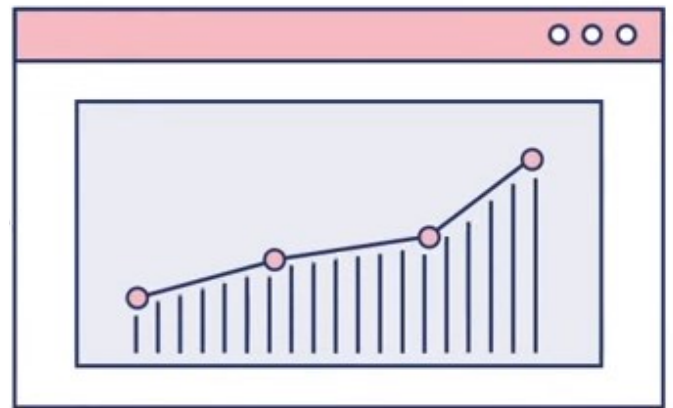
12 building typologies

4 building uses

CO₂ emission reduction

4 retrofitting scenarios

The methodology applied in Elche has been successfully applied in five other European cities. The results can be found in an open **GIS platform** where other municipalities can also join and design their own renovation plan:



<https://impulseonline.eu>

