

HOW TO

IMPLEMENT



**NATIONAL
BUILDING
RENOVATION
PLANS**



The EPBD.wise PROJECT

The EPBD.wise project has analysed what's needed in Bulgaria, Greece, Hungary and Poland, Romania, and Ukraine to bring in NBRPs and ZEBs:

1. BETTER DATA

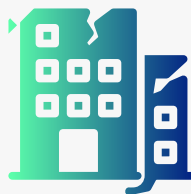
Data to underpin renovation strategy and planning, especially for non-residential buildings.



2.

TARGET WORST-PERFORMING BUILDINGS

Align policies to target the buildings most in need of renovation.



3.

SECTORAL APPROACH

Establish measures for public buildings and tackling energy poverty through data-driven analysis.



4.

TECHNICAL AND ECONOMIC FEASIBILITY

Consult with industry and citizens for feedback on ZEB definitions.



5.

INDICATORS AND TOOLS

Develop metrics for ZEB energy and global warming potential.



SOLUTIONS

for these aspects will be developed in the next steps of the EPBD.wise project

BUT HOW?

LEARN MORE

For detailed insights, read the full report on BPIE's website:

[National Building Renovation Plans and Zero-Emission Buildings: Policy needs and best practices](#)



BEST

PRACTICES

ZEN

The Research Centre on Zero Emission Neighbourhoods (ZEN) in Smart Cities runs pilot projects of ZEB and sustainable neighbourhoods with zero GHG emissions.



Spain's renovation strategy targets energy poverty with specific focus on interventions and renovation approaches to buildings occupied by vulnerable citizens.