

REDUCING CO₂ EMISSIONS OF PUBLIC LIGHTING



Public lighting causes around six percent of global CO₂ emissions. Much conventional lighting needs to be replaced by energy efficient solutions but public authorities lack a strategic approach to convert their lighting infrastructure. Dynamic Light encourages city authorities to plan lighting according to needs, by considering safety, light pollution, energy use and aesthetics. The project tests various approaches as it helps develop lighting strategies for cities.

www.interreg-central.eu/lowcarbon



AUSTRIA	Steiermark
CROATIA	Kontinentalna Hrvatska
CZECH REPUBLIC	Praha
GERMANY	Mecklenburg-Vorpommern Berlin
ITALY	Emilia-Romagna Lombardia Provincia Autonoma di Trento
POLAND	Dolnośląskie
SLOVENIA	Zahodna Slovenija



PROJECT BUDGET

**3.50
MILLION €**

ERDF FUNDING

**2.85
MILLION €**