

# Contact Info

## Lead Partner



## Project Partners



## Project LP

### ENEA

Italian National Agency for New Technologies,  
Energy and Sustainable Economic Development

**Rovena Preka** rovena.preka@enea.it  
**Mario Tarantini** mario.tarantini@enea.it

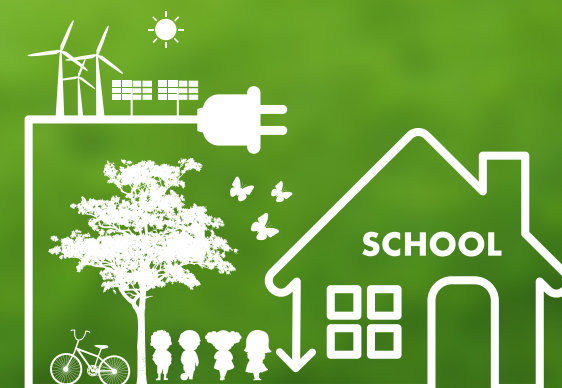
## Communication WP Leader

### EGTC EFXINI POLI

Network of European Cities for Sustainable Development

**Mary Krimnianioti, Georgia Krystalli** epolis@efxini.gr

Transferring  
Energy  
Efficiency in  
Mediterranean  
Schools  
**TEESCHOOLS**



## Project Aim

### TEESCHOOLS

*main objective is to support Mediterranean Local and Regional Authorities to comply with the Directive 2010/31/EU on Energy Performance of Buildings and Directive 2012/27/EU on Energy Efficiency. There is an imperative need to renovate old energy consuming public buildings into Nearly Zero Energy Buildings (nZEB). The need for know-how exchange and sharing of good practices is crucial for speeding up this transition. TEESCHOOLS wants to test a user friendly software tool for simplified energy audits in the Mediterranean schools with the aim to better target the nZEB interventions and provide financial options. It will be tested in 7 pilot areas, where 35 selected school buildings will be subject to energy audits, renovation plans, calculation of carbon footprint and development of financing schemes. Training sessions will be delivered to targeted stakeholders. Schools staff, teachers and students will actively be part of communication and dissemination activities in order to also tackle the behavioral change which is a key factor for success. The user friendly software tool, trainings and developed plans will be a concrete support for municipalities, local authorities and schools staff.*

*The project aims to support Local Authorities to implement Nearly Zero Energy Building (NZEB) refurbishments in Mediterranean schools. An integrated set of user friendly tools will be tested and validated by pilot actions in each partner region.*



## Key Outputs

- Integrated set of tools supporting energy efficiency management in schools with carbon footprint calculator; best practices database for NZEB energy renovation of school buildings; financial solutions and schemes for energy efficiency;
- Pilots applications at school buildings: energy audits, renovation plans, calculation of carbon footprint of the renovation activities, development of energy service models and financing schemes.
- E-learning and face-to-face training of Regional and Municipal technical staff, energy managers and students.
- Development of policy recommendations and integration of project outputs to city plans.

Education/  
Training Centres  
and Schools

Local  
Administration  
Experts

Business  
Support  
Organizations

Local  
Communities

Scholars  
and  
Researchers

Local Public  
Authorities

National  
Public  
Authorities