TEESCHOOLS



Transferring Energy Efficiency in Mediterranean Schools

PRIORITY AXIS: Fostering Low-carbon strategies and energy efficiency in specific MED territories: cities, islands and remote areas

OBJECTIVE: 2.1 To raise capacity for better management of energy in public buildings at transnational level

https://teeschools.interreg-med.eu/

DELIVERABLE NUMBER: 2.3.4

TITLE OF DELIVERABLE: Collaborative Network

WP n. 2: Project Communication

ACTIVITY n. 2.3: Non media communication and website

PARTNER IN CHARGE: EGTC Efxini Poli

PARTNERS INVOLVED: ALL PARTNERS

Status:

Draft □	Final √	Version n. 01	
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Confidential 🗆	Public √		

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QUESTIONNAIRE

 Which is the role of your organiz 	ation on energy efficiency issues	?
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As a local entity, our function is to financially and technically support municipalities in projects related
to energy efficiency. The financial aid is specified in grants aimed at promoting certain actions.

2. How feasible is the nZEB renovation of schools in your country? (scale from 1 to 5, min to max)

1	2	3	4	5
		х		

3. How could you characterize your country level on energy e			fficiency issues in	school buildings?
ΧL	ow □ Neither low nor high	☐ Sufficient	☐ High	☐ Too High

4. Which are the relevant policy recommendations developed during 2018? (Please mention the search links)

https://www.cnmc.es/sites/default/files/energia/consumidores/201610_Enlaces%2520eficiencia%252

Oenerg%C3%A9tica%5B1%5D.pdf

http://www.idae.es/tecnologias/eficiencia-energetica/edificacion/reglamento-de-instalaciones-termicas-de-los-0

https://www.efenergia.com/legislacion-eficiencia-energetica/espana/

5. Which are the available financial options for nZEB renovation of schools?



Assistance from IDAE (state administration) and IVACE (regional administration), among which those aimed at the energy rehabilitation of existing buildings stand out (IDAE: http://www.idae.es/ayudas-y-financiacion; IVACE: http://energia.ivace.es/index.php?lang=es&Itemid=100456).