# Convincing decision makers

The issue - how to make decisions?







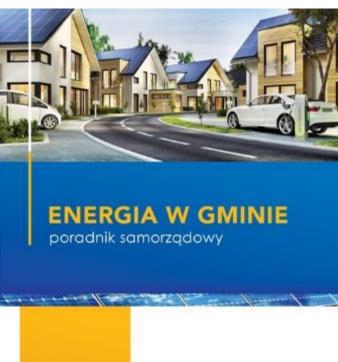






# **GLOBEnergia** in just two ... well, three sentences









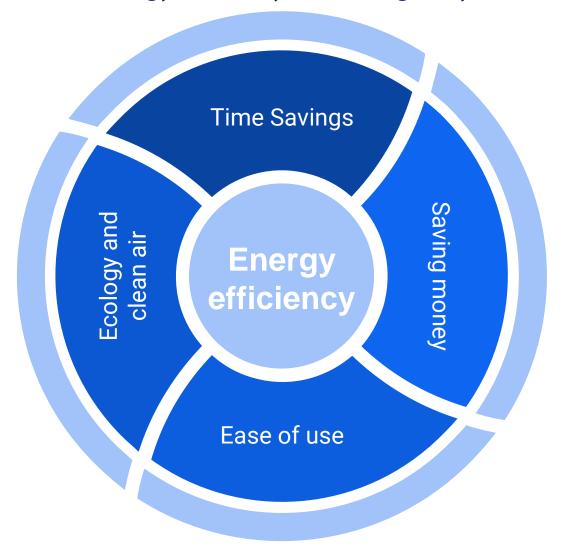








# **Energy efficiency – what it gives you**













# **Energy efficiency – how to communicate**

Who we want to reach:

- municipal companies
- facility Managers
- private Investors

**Energy** efficiency

How to communicate

What reasons

Identyfying the audience









## Give the inwestor information and reason he/she needs

- 1. Legal and financial background
  - regulation on public finances
  - regulation on public procurements
  - transparency
- 2. Try and convince
  - case studies
  - good practises
  - maintenance in a real time
- 3. Help in a daily management
  - show costs
  - teach how to use devices installed
  - tell where to go & who to contact for service







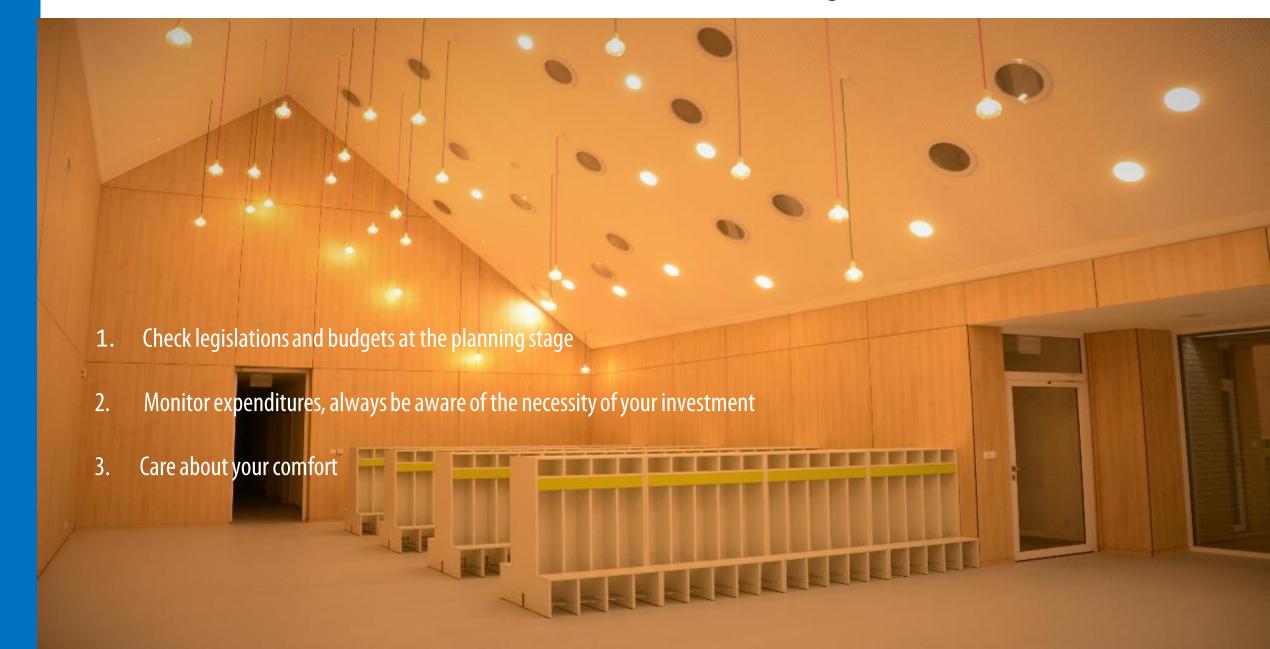






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# Decision maker, investor, manager







#### Barriers identified during project works:

O Political

O Financial

O Administrative

O Social

(legal regulations, legislation)

(subsidies, material status)

(bureaucracy, training of staff)

(resistance, lack of confidence, suspicions)







Based on our experience and talks with investors, we

- gathered all the experiences and suggestions that may facilitate the implementation of investments to make it simple, easy, pleasant and suitably adapted.







## Our Road Map contained:

- A manual on EE for facility managers February 2020
- Practical tools (list of rules, etc) February 2020
- A series of "case study movies"
- A series of trainings & conferences June 2020









- A manual on EE for facility managers
- "Guideline in convincing decision makers how to argue and convince Energy efficient investments?"
- In a simple & understandable language









- "Guideline …." contains:
- Pros for Energy-efficient investments (decision makers, facility managers and users)
- How to save electricity, heat & cooling
- Good and bad practises
- Mistakes identified
- Tools to succeed in EE investments (legal, financial, behavioral)
- Recommendations to policy makers









## "Guideline …." distributed to:

- More than 2.000 local authorities in Poland
- Representatives of more than 750 municipal companies
- Local associations and institutions supporting civic activities
- Promoted on a project website and Małopolska Association web
- Edited in a "user friendly form"







## "List of rules"

- How to save energy
- How to be Energy efficient
- Why and what for
- Promoted on a project website and Małopolska Association web
- Edited in a "user friendly form" with an attractive design











## "Movies — case studies"

- Three movies (recorded and produced by Globenergia)
- Buildings used for both public and commercial purposes
- Three different locations
- Various Energy sources and technologies (Heating, cooling, electricity, thermal insulation)















## **GL**@BEnergia

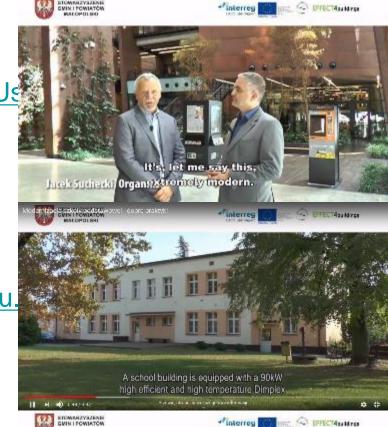
#### What we have focused on

"Movies — case studies"

1. European Center of Solidarity (Gdańsk): <a href="https://youtu.be/baavI2\_AvUsik">https://youtu.be/baavI2\_AvUsik</a>

2. Niesiułków – a school building:

https://youtu.



3. Stary Sącz, HQ of a logistic company: <a href="https://youtu.">https://youtu.</a>







# Technical trainings & study visits

- 1. Preparation of training materials
- 2. Use of manuals, leaflets and guidebooks
- 3. External experts facility managers, engineers & academics
- 4. Each training session consisting of lectures and practical workshops (installation of PV, measurements of heating systems, monitoring of HVAC devices



5. Locations: certified Energy Labs in southern Poland working in a real time & real conditions (acommodation, training rooms, office spaces















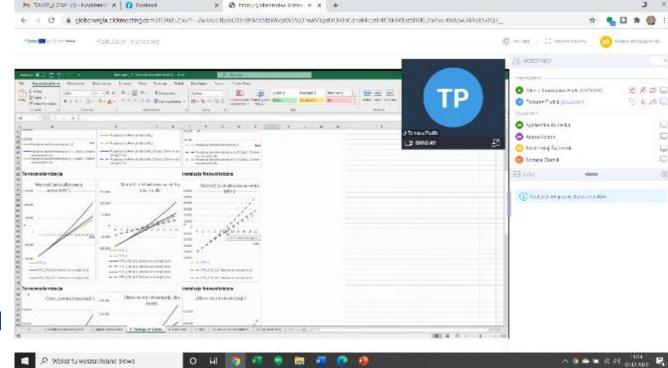






# To sum up

- 1. More than 2.000 local authorities contacted
- 2. More than 750 local companies reached
- 3. More than 120 professionals trained
- 4. Guidebook, brochures, leaflets
- 5. Three "case study" movies recorded and produued













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