



The Local Energy Agency of Nova Gorica has the pleasure to invite you to the SISMA final conference

Making energy investments bankable. Opportunities for public buildings

that will take place on June 21st, 2018 in Nova Gorica.

Local Public Authorities, ESCOs and banks will debate on challenges and solutions to finance energy efficiency for public buildings in the Mediterranean area.

The SISMA SET Model will be presented as an innovative tool to evaluate and mobilize investments.

The translations will be provided in Slovenian, Italian and English language.

21st June 2018

Perla, Casino & Hotel
Kidričeva ulica 7
Nova Gorica - Slovenia

Why should I attend?

- to get to know an innovative tool aiming at facilitating energy retrofits of public buildings
- to find out about new financing schemes that help to overcome current market barriers
- to start a constructive dialogue with market operators
- to identify priority investments in the market for energy retrofits of public buildings

- 09.30 Welcome & Greetings**
[Rajko Leban, GOLEA]
[Matej Arčon, Mayor of Nova Gorica]
- 9.40 SISMA Project and the SISMA Model**
[Lia Cover, Informest]
[Stefano Pagani, APE FVG]
- 10.30 State-of-the-art and results of deep energy renovation of public buildings in Slovenia**
[Klemen Potisek, Slovenian Ministry for Infrastructure]
[Branka Bugarin, Project Unit – Office for Energy – Saving Buildings Renovation]
- 10.50 Energy efficiency insights: perspectives and best practices from Local Authorities on deep renovation of public buildings**
❖ Italy [Italian representative - TBC]
❖ Greece [Pavlos Kamaras, Association for Sustainable Development of Cities]
- 11.20 Press conference**
- 11.45 Energy efficiency insights: perspectives and best practices from Local Authorities on deep renovation of public buildings**
❖ Slovenia [Peter Geršič, Municipality of Novo Mesto]
❖ Bosnia and Herzegovina/Republic of Srpska [Miloš Jokić, Ministry of Physical Planning, Civil engineering and Environment RS]
- 12.15 Opportunities and challenges to investing in energy efficiency in public buildings:**
❖ Banks' perspective [Matjaž Ribaš, SID Bank]
❖ ESCOs' perspective [Peter Bevk, Petrol]
- 12.45 A glance from the Mediterranean**
The MEDNICE Horizontal Project [Maxime Cacciutolo, Euromed Cities Network]
- 12.55 Overcoming barriers: open debate**
[Matteo Mazzolini, APE FVG]
- 13.15 Conclusions**
[Lia Cover, Informest]
[Rajko Leban, GOLEA]
- 13.30 Networking lunch**
- 14.30 Study visit: good practice in energy efficiency @ Inter-Company Training centre**
[Matej Dulc, Dulc d.o.o.]

21st June 2018

Programme

Registration by 20th June 2018,
At: [<https://sisma.interreg-med.eu/final-conference/>]

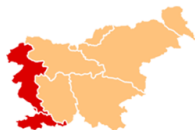
For info: [Suzana.Vidmar.Kovsca@golea.si]

GOLEA – Goriška Local Energy Agency, Nova Gorica

- **Founded** in 2006 by Nova Gorica municipality. Co-financed by EU-Intelligent Energy Europe – IEE programme.
- GOLEA is located within the building of Primorska Technology Park in Vrtojba (close to the Slovenian-Italian border)



- **Mission of GOLEA:** promotion of **Renewable Energy Source** - RES and **Energy Efficiency** – EE with focus to the energy self-handling region, focus to the sustainable region within Primorska region



- **Our motto:** creating renewable and sustainable future.



GOLEA – Goriška Local Energy Agency, Nova Gorica

GOLEA activities:

- elaboration of local energy concepts and SEAP-s,
- elaboration of feasibility studies (energy refurbishment of buildings, public lightning improvement, district heating systems, etc.),
- investments studies for energy projects,
- energy audits and thermo – vision reviews,
- elaboration of energy performance certificates,
- introduction of energy monitoring and targeting technique within selected public buildings - a management technique for controlling costs and consumption of energy on the basis of key energy indicators and establishment of web energy supervisory information system,
- introduction of Energy accounting information system (EnAIS) within selected public buildings - for gathering the information on heat, electricity and water consumption, n. of users, treated floor area, etc. This system provides effective control of energy use and costs at monthly level,
- definition and introduction of new financial model for energy refurbishment – ESCO model (ELENA-EIB)
- dissemination and training activities
- activities as Energy manager for 23 Primorska municipalities

