

# INTERENERGO GROUP

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**Martin Dolzer**

Managing Director

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***ALWAYS IN MOTION***

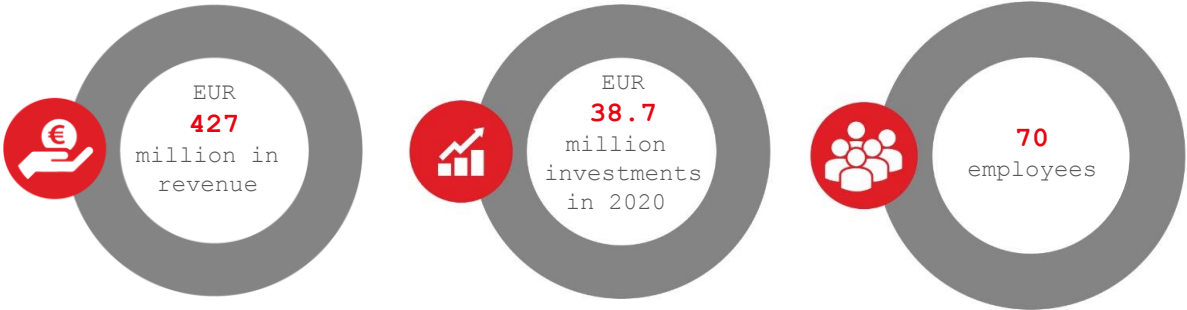
# INTERENERGO GROUP

## OWNERSHIP STRUCTURE

Verbund LAND  KÄRNTEN RWE

kelag

 interEnergio  
a kelag company



# OUR ACTIVITIES

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## MAIN AREAS:

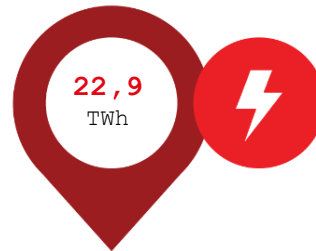
1. **ENERGY SERVICES (ESCO)**
2. **INVESTMENTS IN RENEWABLES**
  - Hydro, Wind, Solar
  - New Technologies
3. **POWER TRADING**
  - Cross-commodity trading
  - Power Purchasing Agreements





# POWER TRADING

We trade in electricity on wholesale markets in Central and Southeast Europe. As part of a network of licensed companies, we engage in **short and long-term electricity and CO<sub>2</sub> trading**. In this way, we contribute to a reliable and competitive electricity supply across Europe.







# INVESTMENTS IN RENEWABLES

Our investments are always driven by **responsibility** and **thoughtfulness**. We use **state-of-the-art technology** that provides efficient, reliable, and eco-friendly electricity production, and is managed by **professionally trained staff**.

Electricity produced by the Group  
in GWh

2020		121,1
2019		138,5

The number of renewable energy power plants by technology by the Group

16		Hydropower Plants	2		Wind Power Plants	8		Solar Power Plants
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# ENERGY SERVICES (ESCO)

We offer customized and **reliable solutions in various technical fields** for optimization of the energy systems. Being independent from certain technologies and striving for even better solutions and innovations we can **adapt our services to every customer needs**.



HEAT  
PRODUCTION



COOLING  
SYSTEMS



LIGHTING



CHP



ENERGY  
MANAGEMENT SYSTEMS



ENERGY  
REHABILITATION



ELECTRICITY  
PRODUCTION  
FROM RES





## SELECTED REFERENCE PROJECTS IN SLOVENIA

### SALONIT ANHOVO



### ŠOLSKI CENTER KRANJ



### LENART



### NOVA GORICA



Production capacity (MW):

2,23

1,26

7

/

Year of construction:

2022\*

2021

2007

2020

Annual Energy Savings (MWh):

2.120

360

195

2.000

Type of the Project:

Photovoltaics

Energy Rehabilitation

Biomass District Heating

LED

# ELAN INDUSTRIAL BUILDING

## INDOOR LIGHTING, COOLING DEVICES AND SOLAR POWER PLANTS

Renovation of lighting involved replacing about 900 inefficient indoor lights with 795 efficient LED lights. In the renovation of the cooling system we installed two new high-efficiency cooling units, each with two separate cooling cycles and six compressors. The units also have a 'free cooling' option. On the roof of the Elan, we will soon be installing solar power plants with a total production capacity of 1 MW.



Annual Financial Savings

Annual Energy Savings

*"The key advantage of renovating the lighting system according to the energy contracting model is certainly the financial aspect, which does not require a one-time investment, but rather stage payments based on savings in electricity costs. We are very happy with the renovation."*

~ Luka Bizjak, Head of Investments, Real Estate Management and Energy





# ELAN COOLING SYSTEM

## BEFORE AND AFTER





# USING INNOVATIVE SOLUTIONS WE CREATE THE ENERGY OF THE FUTURE

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**Interenergo d.o.o.**

Tivolska cesta 48

1000 Ljubljana

SI – Slovenia

T: +386 (0)1 6203 700

E: [info@interenergo.si](mailto:info@interenergo.si)

W: [www.interenergo.si](http://www.interenergo.si)

