



Energiasalv



Pakri Energy Island OÜ – an energy co-operation to develop the competitive investment environment in Paldiski

12/12/2016



AS Alexela Terminal is one of the most modern terminals for handling oil products and LPG in the Baltics.



The main areas of business of Nelja Energia (Energy of Four) are the development of the renewable energy industry and the operation of power production. Nelja (four) refers to focus on four renewable energy sources – wind, water, biomass and solar.

Balti Gaas

Balti Gaas is established to develop and operate LNG gas terminal in Paldiski. After connecting the terminal with the gas networks of Estonia and the Baltics, it will open gas import market for the whole region.

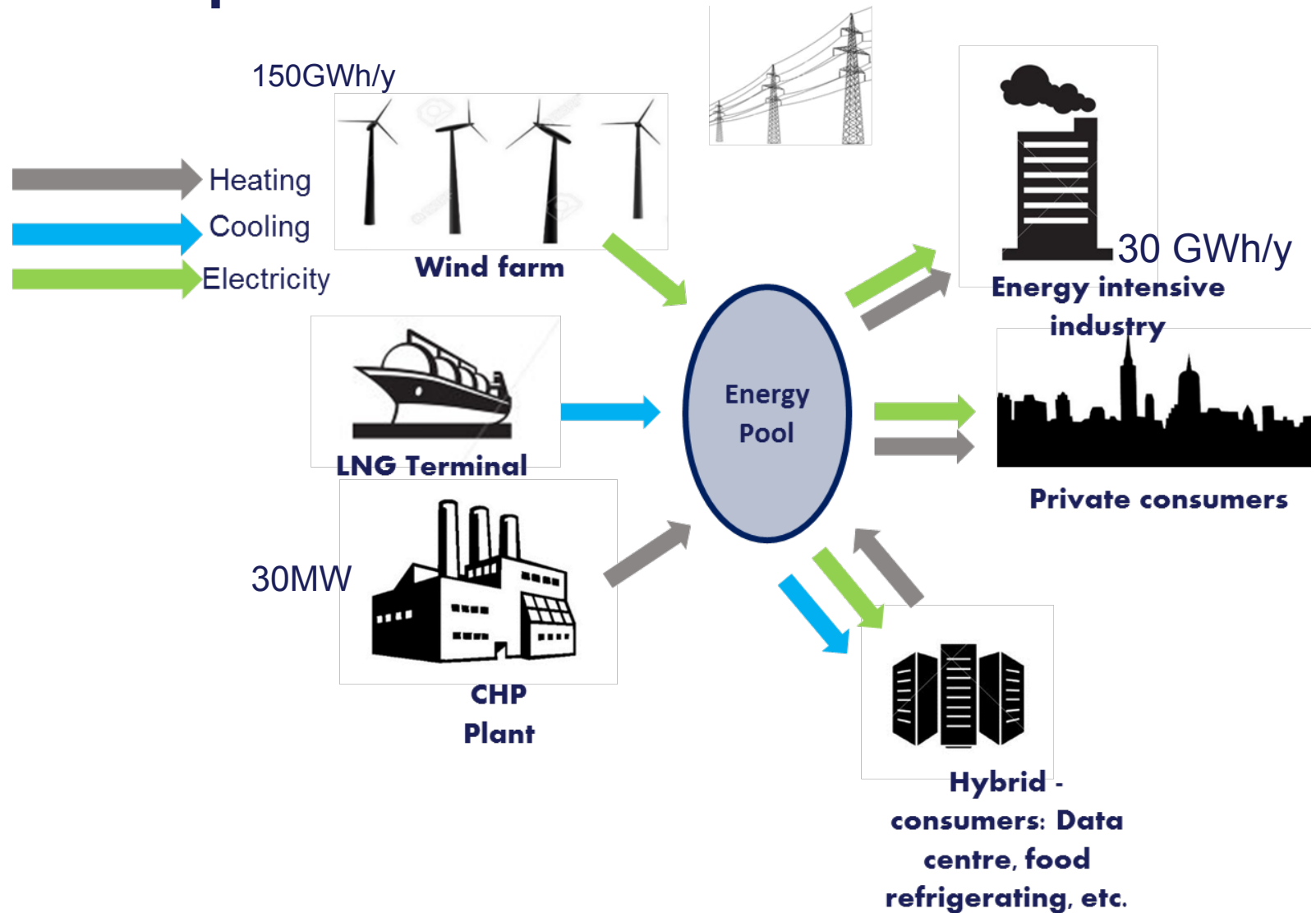


Zincpot's strategy is to provide the metal industry best hot dip galvanization service in the region. To achieve this they have chosen cutting-edge technology which is mainly characterized by efficient use of energy and process consumables, safe working environment and environmental friendly operations.

Energiasalv

OÜ Energiasalv is a company established to develop and operate unique Estonian pumped hydro accumulation plant.

Principle



The basic idea

By achieving internationally competitive power costs (55-60EUR/MWh) and offering green and smart energy solutions we develop a competitive environment for energy-intensive industries and services in Paldiski.

We do it by:

- Identifying our competitive advantages internationally;
- Connecting Paldiski green energy producers (150GWh/y) and consumers (30GWh/y);
- Affecting regulation and
- Developing smart grid solutions and green energy projects

PEL, plans for 2017

1. Identifying Paldiski's core businesses and their competitive advantages;
2. Identifying infrastructure bottlenecks and barriers;
3. Compilation of 3 programs for Paldiski:
 - Infrastructure programme
 - Marketing programme
 - Programme for international co-operation