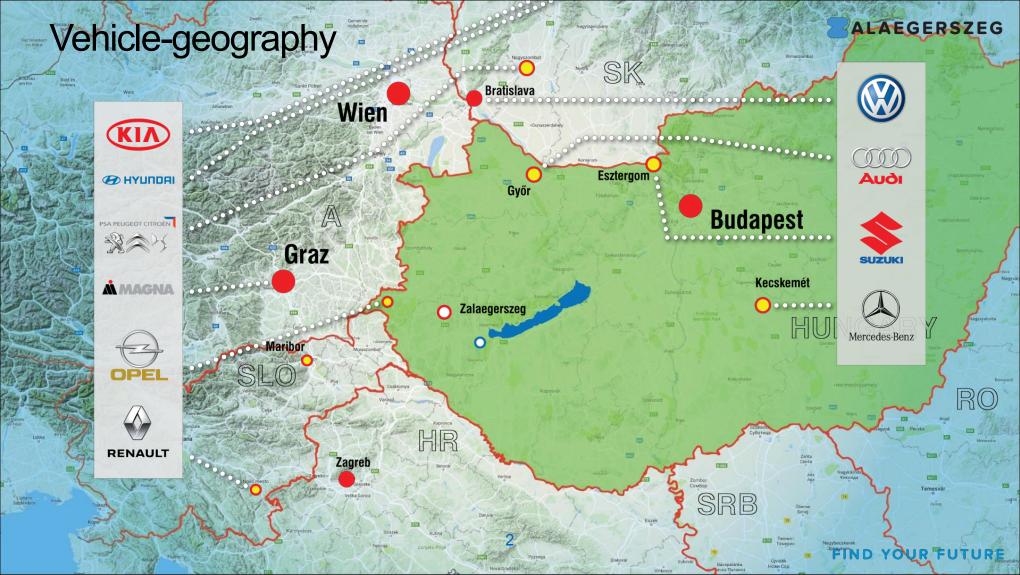
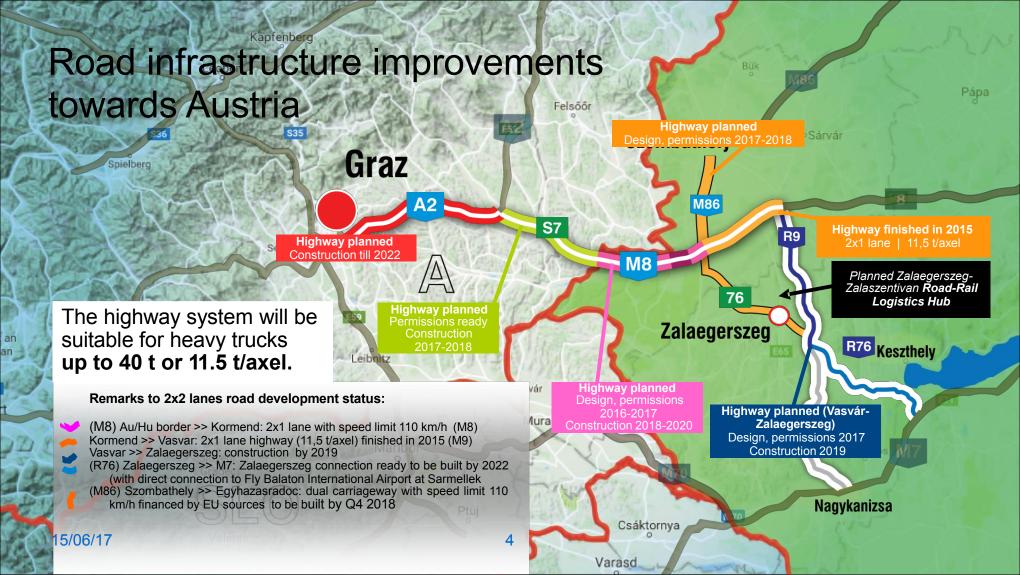
Introduction INVESTOR PRESENTATION

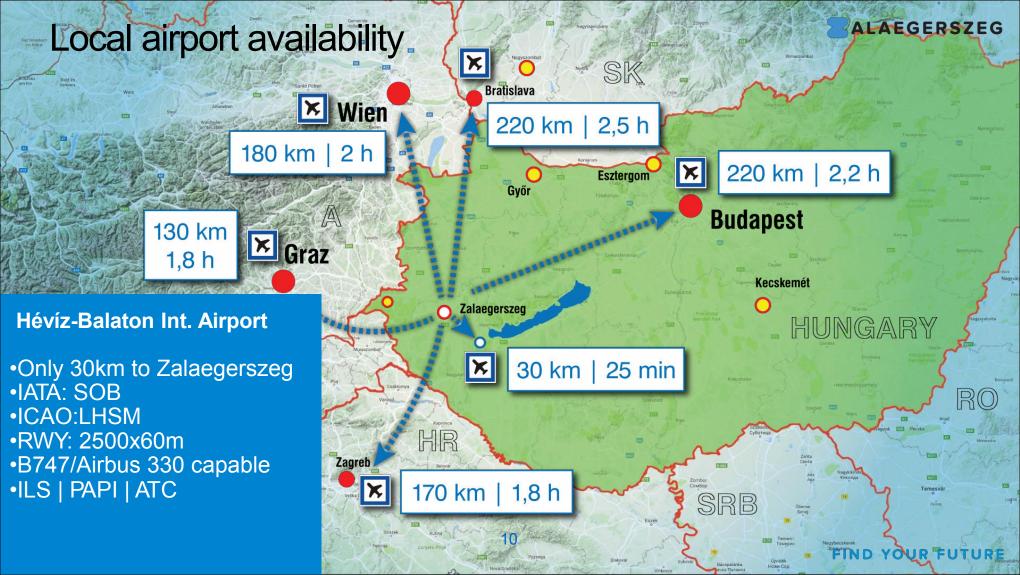


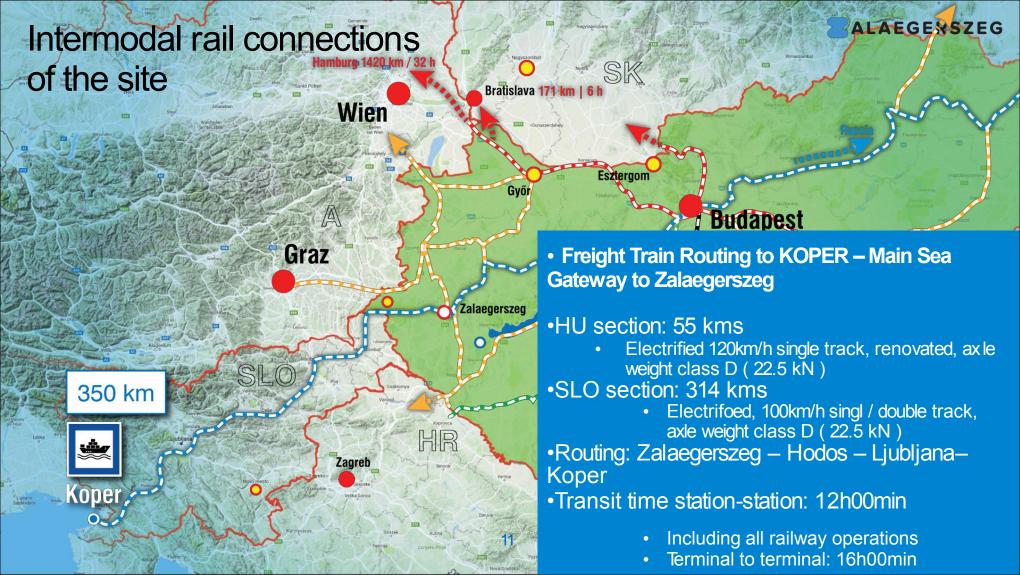
Small town on emerging course - A town among hills: from backyard to headlines













Logistic & Container Yard Sz vizmű Porta belépte épület Raktarepület Nyílt tároló felület asúti nyíltvonali kitérő KALAMAR fedett tároló 0851/2 Konténer terminál



Basic population background

Zalaegerszei

Nagykanizsa

Keszthely

Szombathely

Zalalövő

Lenti

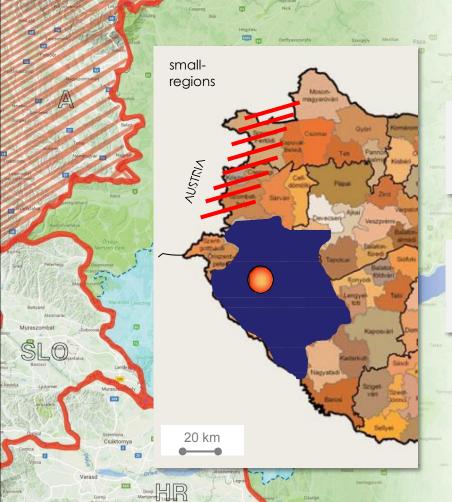


- · 60.000 inhabitants
- 120.000 inhabitants
 with in 0,5 hr driving distance
 - with in 1 hr driving distance

Potential labour market zone: 50 km distance (1 hr). **Austria:** too far to impact Zalaegerszeg labour market. Smooth economy transformation after the 90's >> good social environment.

Real labour market: Zalaegerszeg city-impact





TTL 385.509 people population

TTL 10.966 unemployed people

(2017, Dec data)

This is the cityconurbation that is cruicial for a new industrial player:



(Northern area (Vas County) is partly affected do the limited labour availability)

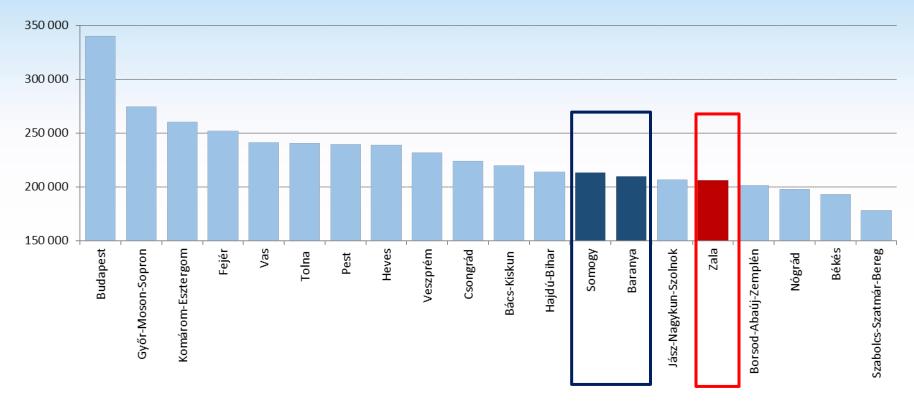
Education system at Zalaegerszeg



HIGHER-EDUCATION TTL 1100 people

	BGE (economics)	PE (technical)	PTE (medical)	BME (technical)
	LOCAL FACULTY OF FINANCE	ZALAEGERSZEG EDUCATION	LOCAL FACULTY OF	 "Testing Engineer" BEng, from 2018
	&	& RESEARCH	HEALTH	DElig, Ilolli 2010
	ACCOUNTING COLLEGE	CENTER	COLLEGE	
	finance&accounting	 mechatronics engineer 	nursephysiotherapist	
	• economics	(mechanical technologies,	 health managemen 	
	informatics	engineering)	t	
¥	 management 		• health insurance	

Average gross monthly salary level 2017 Q4 (HUF)



secondary target area

primary target area



All About Zalaegerszeg



- Green-Town, Eco-Town
- Available Industrial Areas
- Built up infrastructure (gas, electricity and water supply) to accommodate new investment projects
- · Ownership and land status enables easy start up



Smart city concept





Smart mobility

- Utilize synergies with the proving ground
- Smart city traffic solutions, connected cars
- Smart road concept (R76 highway)

Smart Environment

- Energy efficiency
- Increasing residential environmental awareness
- E-cars and buses

Smart governance

- E-administration
- Elimination of red tape



Multi-level testing environment

Combined traditional and autonomous testing modules 5. Autonom vehicle track 7.2 Rural Road



Offered land plot – Option 1.

- 110 ha available industrial area
- land owner: Municipality of Zalaegerszeg

Offered land plot – Option 2.

- 63 ha available industrial area
- land owner: InPark (state owned firm)

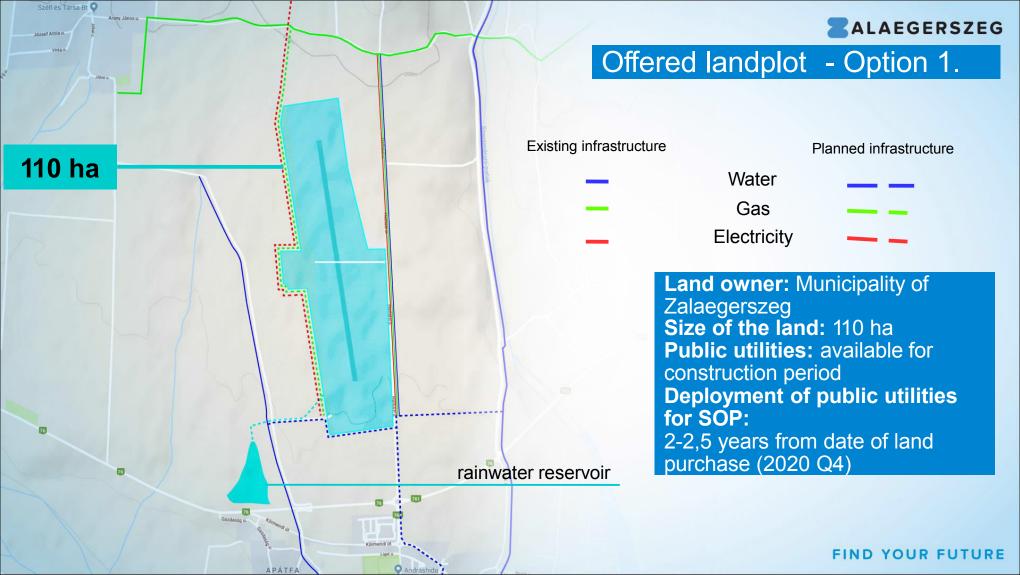
Pannonia Logistics & Container Yard

Preparation phase (government approval)

FLEX Industrial Park

Southern Industrial Park

FIND YOUR FUTURE





Multi-level testing environment

Land owner: InPark (state owned company)
Size of the land: 63 ha
Public utilities: available
Deployment of public
utilities:
Further discussions with InPark

Offered landplot - Option 2.

cca. 63 ha

available

industrial

area

