

#### **Josef Hejsek** Chairman of the Board of Directors CEZ SHPERNDARJE



# Privatization of the distribution energy sector an important factor for increasing the efficiency in consumption

Tirana, October 7<sup>th</sup>, 2010

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# CEZ GROUP IS AN INTERNATIONAL UTILITY WITH A STABLE POSITION IN DOMESTIC MARKET AND A GROWING PORTFOLIO IN CEE

<b>CEZ Group in Poland</b> (99.91% stake in Skawina, 89% in Elcho	))	Energy Assets Target markets	
<ul> <li>Electricity generation, gross (TWh)</li> </ul>	4.1	Trading Activities O Active subsidia	
<ul> <li>Market share</li> </ul>	2.5%		<ul> <li>Electricity sales, net (TWh)</li> <li>3.4</li> </ul>
Installed capacity (MW)	730		<ul> <li>Number of connection points (million) 1.4</li> <li>Market share 18.1%</li> </ul>
<ul> <li>Market share</li> </ul>	2.2%		
<ul> <li>Number of employees</li> </ul>	589		Number of employees 2,578     Soles (FUR million) 417
<ul> <li>Sales (EUR million)</li> </ul>	229		Sales (EUR million)     417
<b>CEZ Group in Germany</b> (50% stake in MIBRAG)			CEZ Group in Bulgaria (67% stake in 3 EDCs, 100% in TPP Varna )
<ul> <li>Annual coal extraction (m t)</li> </ul>	19.0	- And -	<ul> <li>Electricity sales, net (TWh)</li> <li>8.6</li> </ul>
<ul> <li>Lignite reserves (m t)</li> </ul>	530		Number of connection points (million) 2.0
CEZ Group in the Czech Republic			• Market share 40%
Electricity generation, gross (TWh)	61.1		<ul> <li>Installed capacity (MW)</li> <li>1,260</li> </ul>
<ul> <li>Number of connection points (million)</li> </ul>	3.5		Market share 11.6%
Market share	45%		• Number of employees 4,207
<ul> <li>Installed capacity (MW)</li> </ul>	12,298		Sales (EUR million) 715
<ul> <li>Market share</li> </ul>	73%		CEZ Group in Turkey
<ul> <li>Number of employees</li> </ul>	19,824		(50% stake in SEDAS through AkCez, 37.36%
<ul> <li>Sales (EUR million)</li> </ul>	5,916		stake in Akenerji)
CEZ Group in Albania			<ul> <li>Electricity sales, net (TWh)</li> </ul>
(76% stake in OSSH)			• Number of connection points (million) 1.3
<ul> <li>Number of connection points (million)</li> </ul>	1.1		<ul> <li>Installed capacity (MW)</li> <li>496</li> </ul>
<ul> <li>Electricity sales (TWh)</li> <li>Source: CEZ, national statistics</li> </ul>	4.1	otes: IFRS 2008, Exchange rate CZK/EUR =	= 24.96 • Market share 2%

### **PRIVATISATION TIME-LINE**



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# FOUR ASPECTS NEED TO BE ADDRESSED TO IMPROVE THE OVERALL PERFORMANCE AND SERVICE QUALITY OF CEZ SHPERNDARJE





# OUR GOAL IS TO MOVE CEZ SHPERNDARJE TO CEZ STANDARDS BY 2015

#### **Overview of transformation strategy**

- Process-based organization in Distribution and Sales
- New investment management
- NTL and MyAvis
- Continuous reading
- Centralization of billing
- New collection process and tools
- Improvement of customer experience
- Rebranding
- Centralization of back-office functions

Q2/2009 – Q2/2011

Building the base

- Implementation of GIS
- Optimization of Network Maintenance, Operations, Metering
- Standardization in Distribution
- Outsourcing in Distribution
- New billing system
- Call center
- New customer care channels
- Optimization of payment channels
- Outsourcing in support functions

Q3/2011 – 2013

**Group best practice** 

- Implementation of TIS
- Implementation of SCADA
- Centralized dispatching
- Implementation of optimal period for meter-reading
- NTL optimization
- Further optimization of support functions

2014 - 2015

**CEZ Standard** 

 Utilization of group crosscountry synergies

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# TRANSFORMATION IN ALBANIA IS MUCH FASTER THAN IN OTHER CEZ ACQUISITIONS

#### Key achievements

- Centralized back-office processes (Finance, IT, HR, Procurement, Logistics) with strong IT support (SAP)
- Process oriented structure of distribution and sales in line with best practices since 1.10.2010
- New collection processes and structure that significantly improved the collection
- Increased quality of billing by using MyAvis terminals (currently more than 400 ths. customers read by terminals)
- Transparent new connection process in Tirana and from 1.10. 2010 in all Albania
- Setup of NTL teams to fight with losses (currently covering all Albania)
- Successful pilot project for load-profile meters
- New enveloped invoices; proved delivery to big customers from 1.10.2010



# EARLY REBRANDING SHOWS CEZ LONG TERM COMMITMENT TO ALBANIA



Improvement in perception of the company by its employees, customers and general public is vital for its successful future.



# CEZ ALLREADY MADE SIGNIFICANT IMPROVEMENTS IN ALBANIA BUT THERE IS MUCH MORE TO ACHIEVE

#### Achieved results in key areas





#### Main observations

- Percentage of losses in Albania remains to be many times higher than in other CEZ Group members. Despite tremendous loss-decrease activities the overall losses are higher than expected mainly due to negative influence of data cleaning and cancelation of over-billing. Late acquisition date as well as lack of long-term investment money also played a significant role
- Even though Albania reduced significantly number of employees it still has significantly more employees compared to CEZ Romania and CEZ Bulgaria which are comparable benchmarks. The gap is in efficiency of internal processes as well as in use of outsourcing
- Despite significant improvement in collection rate Albania is far behind other CEZ acquisitions



# THE ENERGY SUPPLY INDICATOR IMPROVED SIGNIFICANTLY AFTER PRIVATIZATION

Load shedding (GWh)



<sup>•</sup>Year 2006-2007 according to KESH sh.a.

•2010 up to date

<sup>•</sup>Year 2008 according to ERE

# CEZ IN ALBANIA IS EXAMPLE FOR OTHER INVESTORS

#### **KEY BENEFITS FOR ALBANIA**

- Improved electricity distribution quality and reliability of energy supply that will trigger further development of Albania
- Investments of more than 200 mil. EUR till 2015 in distribution grid and linked socioeconomical benefits
- Improved efficiency of distribution by application of CEZ group best-practices (performance, losses, collection) will bring lover distribution tariffs in mid-term perspective
- Improved customer experience and satisfaction
- Attraction of other foreign investors

#### **CRITICAL SUCCES FACTORS**

- Socio-economical situation in Albania and customer behavior
- ERE its role to properly balance interests of individual electricity market players
- Payment morale of state institutions
- Finalization of long-term investment loan agreement with EBRD/IFC
- Political stability
- Reliable legal system