

CEZ GROUP Q1 2009 RESULTS

NONAUDITED CONSOLIDATED RESULTS PREPARED USING IFRS PRINCIPLES

Prague, May 13th ,2009



- Financial highlights and key events of Q1 2009 Martin Novák, CFO
- Financial Results Martin Novák, CFO
- Trading position of CEZ Group
 Alan Svoboda, Executive Director Sales Trading



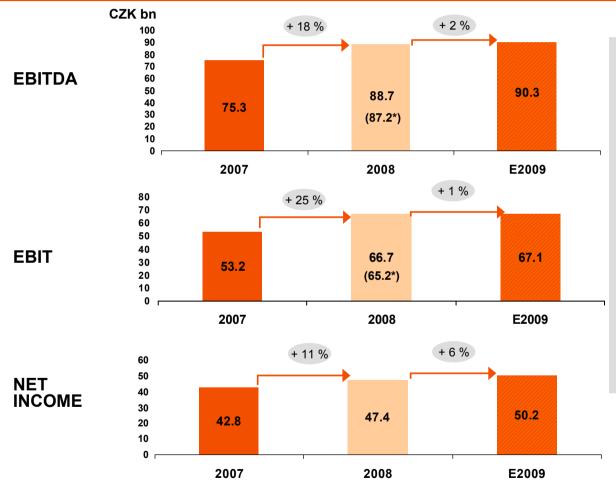
MAIN RESULTS FOR Q1 2009 AND GUIDANCE FOR 2009

- EBITDA adjusted for methodological and temporary effects increased by 7 % y-o-y (by CZK 1.8 bn) to CZK 28.9 bn
- EBIT adjusted for methodological and temporary effects increased by 9 % y-o-y (by CZK 1.9 bn) to CZK 23.5 bn
- Net income adjusted for methodological and temporary effects increased by 9 % y-o-y (by CZK 1.5 bn) to CZK 17.2 bn
- **ROE** increased from 23.0 % to 27.4 %
- Share price at BCPP and GPW reached CZK 857.10 as of May 11th, 2009
- CEZ guidance for 2009 is unchanged. We expect 2009 EBITDA to reach CZK 90.3 bn (increase of 2 % compared to 2008), net income is expected to reach CZK 50.2 bn (increase of 6 % compared to 2008)

Note: Without adjustment, Q1 2009 EBITDA reached CZK 30.2 bn, EBIT CZK 24.8 bn and Net income CZK 19.4 bn



EXPECTED RESULTS IN 2009



Key positive factors:

- Increase in production of nuclear power plants according to objectives of Safely 15 TERA ETE and Safely 16 TERA EDU projects
- Growth of generation from coal power plants due to low prices of CO₂ allowances
- Better regulatory conditions and results abroad

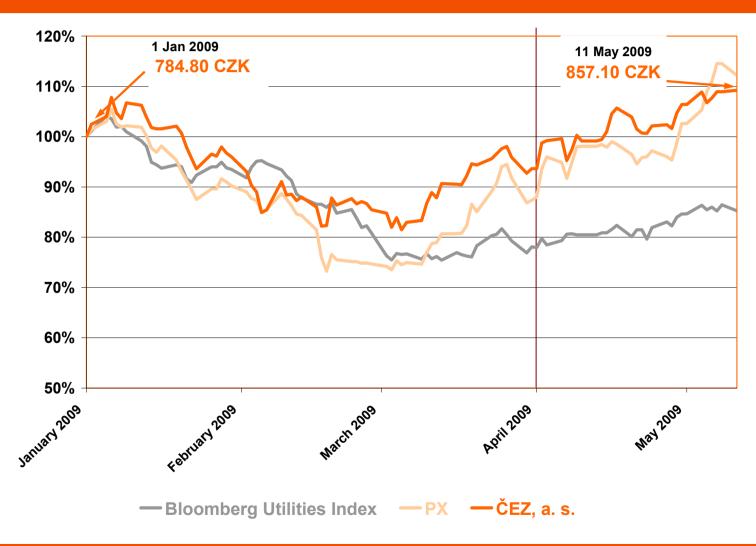
Key risks

- Decreasing wholesale electricity prices (impact only to remaining open position)
- Power consumption drop in connection with economic slowdown
- Deteriorating payment moral of customers of CEZ Group

^{*} The methodology was changed in 2009, CO₂ allowance derivatives were transferred from financial results to EBITDA, resp. EBIT, numbers from 2007 and 2008 were recalculated. This change has no impact on expected results in 2009.



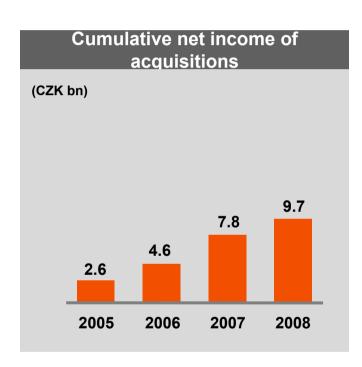
CAPITAL MARKET CRISIS STILL INFLUENCES SHARE PRICES OF BOTH CEZ, A.S. AND WHOLE ENERGY SECTOR. SHARES OF CEZ, A.S. CLOSED AT CZK 857,10 AS OF MAY 11TH, 2009





CEZ GROUP IS SUCCESSFULL ABROAD

- All foreign acquisitions are permanently achieving planned returns
- Cumulative profit of CZK 9.7 bn in 2008 reached almost 1/3 of the amount spent on acquisitions (approximately CZK 31 bn)
- In 2009, in spite of continuing crisis, we are expecting stable results abroad and further expansion of CEZ Group through acquisitions (MIBRAG, Albanian distribution, Turkey, ...)
- Joint venture with MOL is developing according to the plan
 - Contribution of assets in Százhalombatta area March 31st, 2009, preparation for asset contribution in Slovnaft area – aprox. 6/2009
 - Submission of preEIA in Hungary, EIA prepared for submission in Slovakia
 - Preparation of documentation for financing of construction of CCGTs – signature expected at the beginning of 2010





RETROFITTING OF CZECH POWER PLANTS IS PROGRESSING – FIRST TWO UNITS WILL START TO OPERATE WITHIN TWO MONTHS

New unit Ledvice – lignite unit 660 MW – fabric of administrative building finished, delivery track renovated, chemical water works and part of coal handling refurbished. Works on substructure of boiler room and generator room are continuing according to the plan.

Complex retrofit of Tušimice II power plant (4 x 200 MW) – final phase of cleaning operations of unit 23 – blowing-through ongoing. In 4-5 weeks first connection to the grid. Unit 24 first of cleaning operations- grease removal in pressure system, then boiling up and blowing-through.

Complex retrofit of Prunéřov power plant (3 x 250 MW) – negotiations with suppliers according to the concluded agreements are underway and we are negotiating with other potential suppliers at the same time

Gas fired power plant Počerady (800 MW) – EIA submitted, preparation of documentation for final decision about construction

Gas fired power plant Mělník (800 MW) – business plan approved, work on project is continuing, power plant will be suitable to deliver heat for Prague



WE PREPARED SERIES OF CAMPAIGNS FOR OUR CUSTOMERS

FIX 2010-2

- Price offer FIX 2010-2 was introduced in February 2009 (offer could be selected by customers from March 1st to April 30th, 2009) discount on electricity price and on fixed monthly payment amounting to 15 % compared to 2009 was offered
- This price offer is the most advantageous among offers of fixed products of all suppliers

"CEZ Against the Crisis" campaign

- Project introduced in mid February 2009 with the objective to help Czech economy and reduce impacts of economic crisis on our customers
- For small businesses postponement of due date of advances for electricity by 30 days.
- For customers of CEZ Insurance of payments for electricity in case of job loss

We have registered increase in number of connection points in retail segment (households and small enterprises) by 2,083 during first 4 months of 2009, mainly due to the acquisition of customers of competitors



"WHITE SCRAP BONUS"

- CEZ Group supports reduction of electricity consumption of households and thus also environment protection
- Customers of CEZ Group will get contribution amounting to CZK 1,000 for return of old electrical appliance and purchase of new one
- The offer covers wash machines, refrigerators and coolers of group A+ and higher
- Condition is to return old electrical appliance of the same type to retailer or to present prove of its ecological liquidation
- Duration of the offer: from April 15th to June 15th, 2009
- Cooperation with DATART and EURONICS ČS stores



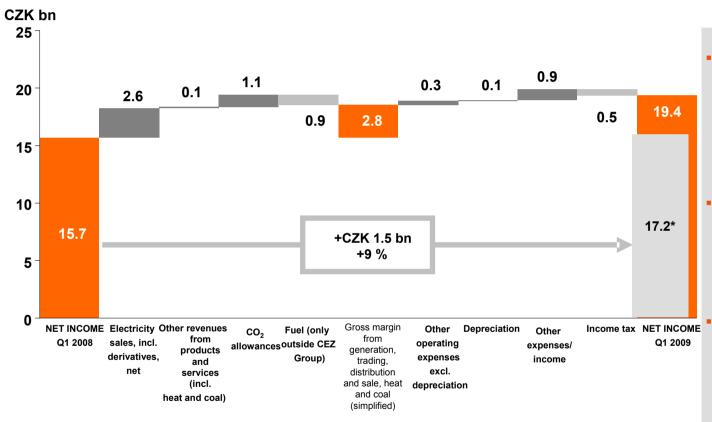




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NET INCOME INCREASED BY CZK 1.5 BN Y-O-Y



Q1 was very successful...

- Electricity sales contracted already in 2008 are being realized (level of hedging in Q1 is higher than for the rest of the year)
- ... but was influenced by methodological and temporary effects, of which some will be compensated by the end of the year
- Higher income from CO₂ allowances due to release of provision (CZK 0.9 bn) made at the end of 2008 for shortfall of CO₂ allowances. At the end of 2009 new provision will be created, the amount of which will depend on market price of CO₂ allowances.
- Methodological change in IFRS collected charges for shares on energy input and for connection to the network are accounted directly to revenues, not accrued (+CZK 0.3 bn – appears in other operating expenses line)
- Increase in share price of Hungarian company MOL influences positively other income and expenses (development in the rest of the year is uncertain)



GROSS MARGIN FROM GENERATION, TRADING, SUPPLY AND ELECTRICITY DISTRIBUTION INCREASED BY 8 % TO CZK 37.1 BN Y-O-Y

(in CZK millions)	Q1 2008	Q1 2009	Change 09-08	Index 09/08
Operating revenues	48,605	53,303	4,698	110%
Variable operating costs	-14,368	-16,252	-1,884	113%
Electricity sales and services	43,433	49,377		
Electricity derivative trading, netto	1,888	554	2,556	107%
Purchased power and related services	-10,253	-12,307	J	
Heat sales and other revenues	3,284	3,372	88	103%
Fuel	-3,995	-4,895	-900	123%
CO2 allowances	-120	950	1,070	X
of which CO2 allowances derivates	-161	277	438	Х
Gross margin (simplified)	34,237	37,051	2,814	108%

After adjustment for methodological and temporary effects increase to 104 %

Key changes

- Electricity sale for 2009 contracted already in 2008 when electricity prices were higher and thus y-o-y increase of wholesale electricity prices has positively influenced margin from electricity trading
- Growth of fuel costs caused mainly by y-o-y increase in coal prices in the Czech Republic and abroad and by higher production in Varna power plant in Bulgaria
- Income from CO2 allowances increased by CZK 1.1 bn y-o-y mainly due to release of provision created at the end of 2008 for shortfall allowances and y-o-y increase in trading in Q1 2009



CEZ GROUP MANAGES TO KEEP ITS OPERATING COSTS UNDER CONTROL

(in CZK millions)	Q1 2008	Q1 2009	Change 09-08	Index 09/08
SUM of selected operating costs	-7,152	-6,825	327	95%
Salaries and wages	-3,674	-3,693	-19	101%
Other selected operating costs	-3,478	-3,132	346	90%
Repairs and maintenance	-663	-817	-154	123%
Material and supplies	-1,070	-1,044	26	98%
Others	-1,745	-1,270	475	73%
EBITDA	27,085	30,227	3,142	112%
Depreciation and Amortization	-5,525	-5,430	95	98%
			After adjustment for methodological and temporary effects increase to 107 %	

- Higher costs for repairs and maintenance caused by y-o-y higher number of outages in coal power plants of ČEZ, a.s.
- Others includes revenues from shares on energy input and securing connection to the network, which lower other operating expenses. These items increased y-o-y due to methodological change of IFRS under which these charges are no longer being accrued but are booked directly to revenues.



OTHER EXPENSES AND INCOME DECREASED BY CZK 0.9 BN

(in CZK millions)	I. Q 2008	I. Q 2009	Change 09-08	Index 09/08
Other expenses and income	-1,717	-817	900	48%
Interest on debt	-662	-821	-159	124%
Interest on nuclear and other provisions	-513	-524	-11	102%
Interest income	366	545	179	149%
FX profit / loss and financial derivates	-963	-217	746	22%
Gain/Loss on sale of subsidiary/associate	10	0	-10	X
Income from associates	-10	-36	-26	372%
Others	57	236	179	415%
Profit before taxes	19,843	23,980	4,137	121%
Income tax	-4,117	-4,595	-478	112%
Net Income	15,726	19,385	3,659	123%

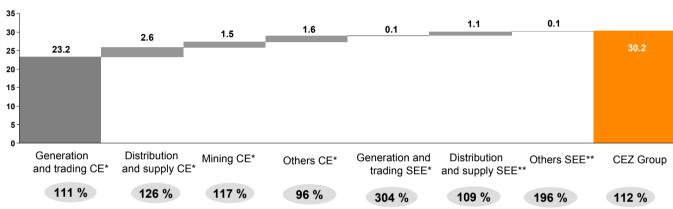
After adjustment for methodological and temporary effects increase to 109 %

- Increase in interest expense caused by higher average indebtedness, which is a result of higher investments in CEZ Group
- Effective use of free cash flow increases interest income
- Growth of shares price of Hungarian company MOL positively influences financial derivatives (increase by HUF 485/share in Q1)
- Others are positively influenced by CZK/EUR exchange rate movements on Euro securities



SEGMENTAL CONTRIBUTIONS TO EBITDA

Contribution to EBITDA for Q1 2009 C7K bn



Index Q1 09/ Q1 08

- •Generation and trading CE*: Increase in EBITDA by 11 % y-o-y is a result of sales of electricity for 2009 in 2008 and y-o-y higher wholesale electricity prices. Total production in CE declined to 17.6 TWh (-4 %).
- •Distribution and supply CE*: EBITDA increased by 26 % thanks to methodological change of IFRS (change in shares for energy input and for connection to network accounted directly to revenues + CZK 308 bn) and growth of distribution tariff.

ČEZ Distribuce registered decline of volume distributed to wholesale customers by 0.6 TWh (-12 %) due to the economic slowdown. Volume distributed to retail influences positively total volume of electricity distributed by 0.3 TWh (+ 5 %).

- •Mining CE*: EBITDA of Severočeské doly increased by 17 % y-o-y due to increase of revenues from CEZ (with y-o-y decline of electricity production the share of Severočeské doly on total delivery of coal for CEZ increases), whereas total costs are stable.
- •Generation and trading SEE*: Varna power plant generated 0.9 TWh (+0.3 TWh y-o-y, +40 %) in Q1 2009 and raised EBITDA to CZK 0.1 bn.
- •Distribution and supply SEE**: EBITDA showed growth by 9 %, which is caused by y-o-y lower creation of provisions and adjustments to receivables with Romanian state railway and accounting of shares from energy input and for connections to the network directly to revenues (IFRS modification). Negative influence of economic crisis.

Companies in Bulgaria and Romania distributed 4.6 TWh of electricity to end customers, decrease of 3 % y-o-y. In Bulgaria, the volume distributed was higher by 0.1 TWh (by 5 %). Sales to end customers outside group reached 3.6 TWh, +4 % y-o-y. In Bulgaria, supply to end customers increased by 0.1 TWh (by 6 %), in Romania declined by 1 %.

^{*} CE = Central Europe (Czech Republic, Slovakia, Poland, Hungary, Netherlands, Germany)

^{*} SEE = South-eastern Europe (Turkey, Bulgaria, Romania, Kosovo, Serbia, Russia, Bosnia and Herzegovina, Ukraine)



BALANCE SHEET OVERVIEW

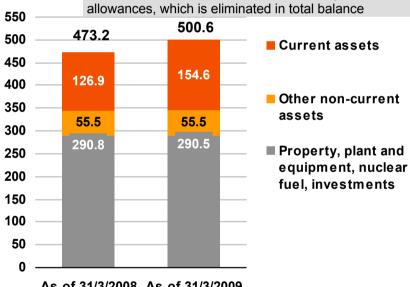
Balance of current assets and short term liabilities

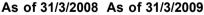
- Balance of current assets and short term liabilities increased (+CZK 20 bn) mainly due to:
- increase in receivables connected to electricity consumers +CZK 6 bn
- deposit to escrow account for Turkish acquisition +CZK 5 bn
- decrease in trade and tax liabilities by CZK 6 bn

CZK bn

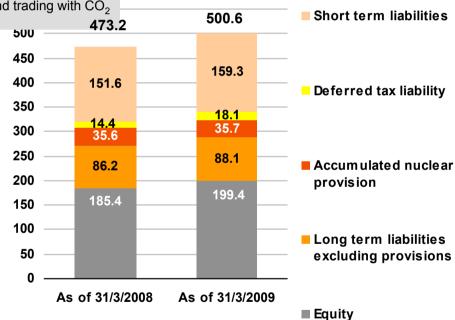
- ASSETS repayment of short term debts by +CZK 3 bn
 - growth of cash by +CZK 5 bn
 - increase in liabilities from variation margins on PXE and EEX by -CZK 6 bn has opposite effect

Both assets and liabilities are influenced by derivative trading and trading with CO₂





EQUITY AND LIABILITIES CZK bn



Non current assets

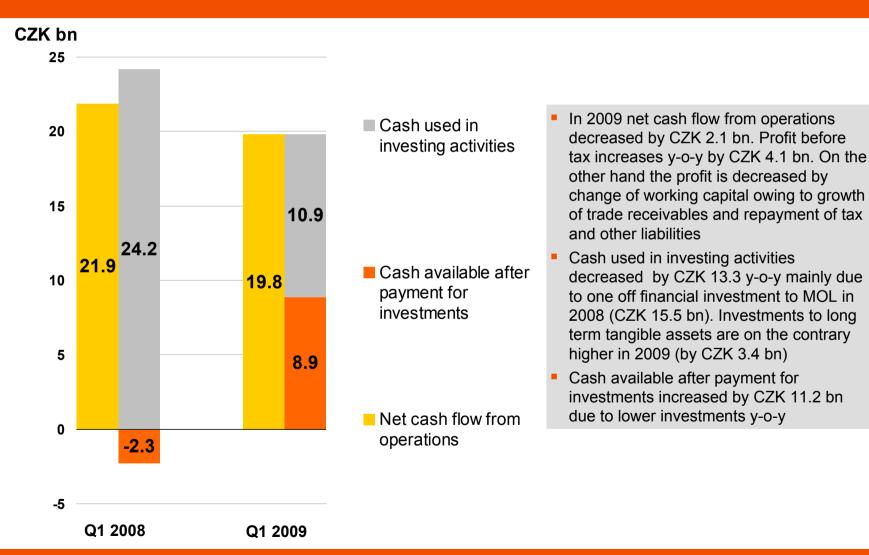
Long term tangible assets and other non current assets are at the same level as in 2008

Long term liabilities and equity

- Growth of equity (+CZK 14 bn) by net income for Q1 2009
- Long term liabilities excluding provisions (+CZK 1.9 bn) increase due to increase in liabilities from derivatives
- Deferred tax liability rises, which corresponds to increase in taxes for Q1 2009



CASH FLOW – SELECTED ITEMS



AGENDA

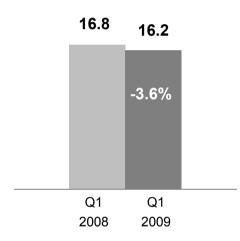
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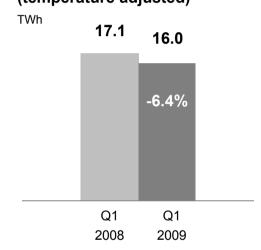
AT THE END OF LAST YEAR ELECTRICITY DEMAND IN THE CZECH REPUBLIC RECORDED A CORRECTION

Demand in the Czech Republic

TWh

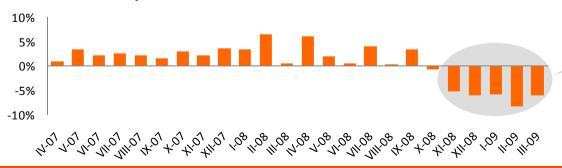


Demand in the Czech Republic (temperature adjusted)



- Y-o-y decline of electricity demand in the Czech Republic has so far stabilised at the level of 4 % (after adjustment around 6 %)
- Development of demand by segment:
 - -10.1 % industrial customers
 - +5.3 % households
 - +3.5 % small enterprises

Y-o-y monthly absolute indexes of demand (temperature adjusted) in the Czech Republic

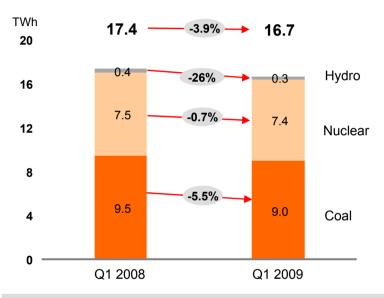


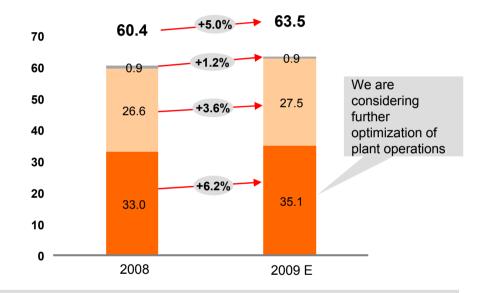
Economic recession influenced electricity demand in the Czech Republic. In November last year electricity demand dropped and since then no additional significant declines have been recorded.



IN Q1 2009 ELECTRICITY GENERATION OF ČEZ, A. S. DECLINED, FOR THE WHOLE YEAR 2009 WE STILL ASSUME INCREASE OF 5 %

Electricity generation of ČEZ, a. s. (gross)





- Expected increase of generation in nuclear and coal power plants in 2009 is enabled by low price of CO2 allowances,
 higher utilization of emission ceilings and additional availability of Tušimice power plant
- Y-o-y decrease in generation from coal plants by 5.5 % was caused by higher number of planned shutdowns in coal power plants
- Y-o-y decrease in generation from nuclear power plants by 0.7 % was caused by planned shutdown of unit 3 in Dukovany, which started on January 10, 2009 and was ongoing for the whole Q1 2009
- Y-o-y decrease in generation from hydro power plants by 26 % was caused by lower water flow in January and February of this year.



VOLUME OF COAL MINING IN SEVEROČESKÉ DOLY INCREASED

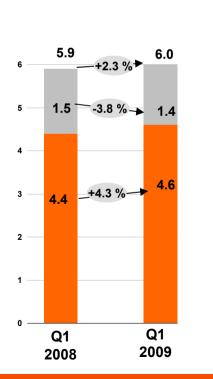
Volume of coal extracted by Severočeské doly a.s. (SD) was higher by 133 thousand tones due to higher supplies to ČEZ, a. s. (increasing share of Severočeské doly on total coal supplies of ČEZ).

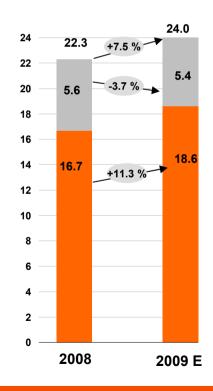
Volume of mining in thousands tones

External

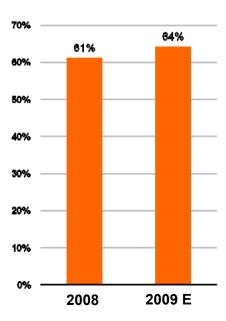
■ ČEZ, a. s.

customers





Share of SD on total consumption of lignite by ČEZ, a.s.

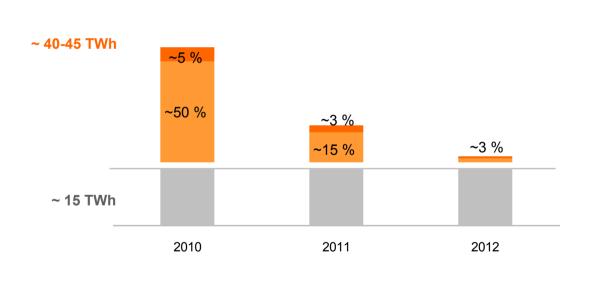




ČEZ, A. S.,AGAIN ACCELERATES SALES OF FORWARD POSITIONS DUE TO RECOVERY OF ELECTRICITY PRICES

Share of hedged generation from ČEZ, a. s. power plants





- ČEZ, a. s., applies standard concept of hedging its open position from electricity generation against price risks
- Within this strategy ČEZ, a. s., sells electricity on forward basis for years Y+1 to Y+3

- Volume hedged between February 16th, 2009 and April 20th, 2009
- Volume hedged as of February 15th, 2009
- Volume supplied by ČEZ Prodej to customers from categories of households and small businesses



POSITIVE CHANGES IN TERRITORIES OF ČEZ PRESENCE ARE HEADING TOWARDS TRANSPARENT MARKET CONDITIONS

Since March 1st, 2009 in Poland

- Form of collection of excise duty changed
 - Tax is not collected from producers but from final consumers
 - Deformation of wholesale market eliminated, export is simplified

Since April 1st, 2009 in Slovakia

- Decision of regulatory office cancelled "export fee" amounting to 9.36 €/MWh
 - Discrimination of exporters eliminated
 - Uncertainty regarding the level of revenues from exports for newly constructed power plants eliminated

Since April 1st in Bulgaria

- Discriminating rule which limited volume of exports to 25 % of supply to end customers was abolished
 - Elimination of preferential treatment of domestic state producer NEK
 - Increased possibility of exports for other producers



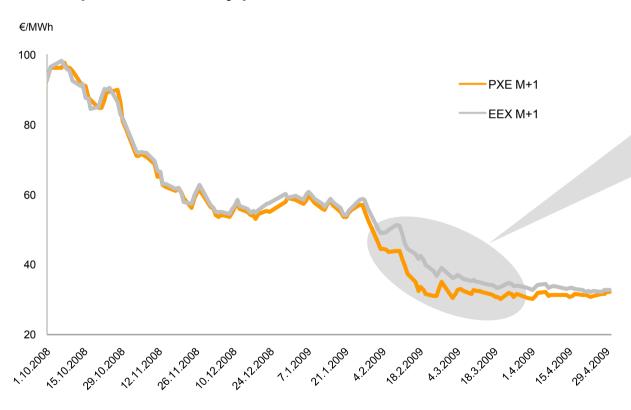






ELECTRICITY PRICES IN THE CZECH REPUBLIC REMAIN TO BE FIRMLY LINKED TO PRICE DEVELOPMENTS IN GERMANY

Development of monthly prices at PXE and EEX



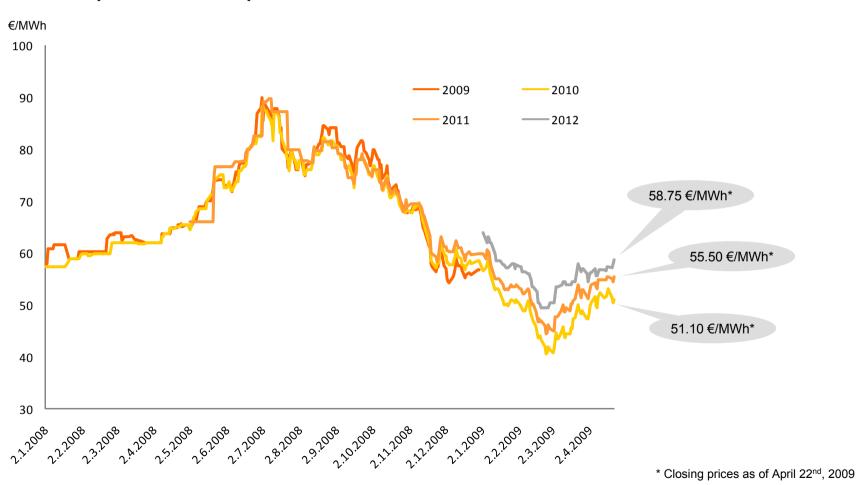
In February and March spread between Czech and German prices temporarily widened, which was caused by oversupply of electricity from hydro power plants in the Balkans

Source: EEX, PXE 23



DEVELOPMENT OF FORWARD ELECTRICITY PRICES DEMONSTRATES MARKET EXPECTATIONS THAT PRICES OF ELECTRICITY WILL GROW IN FUTURE YEARS

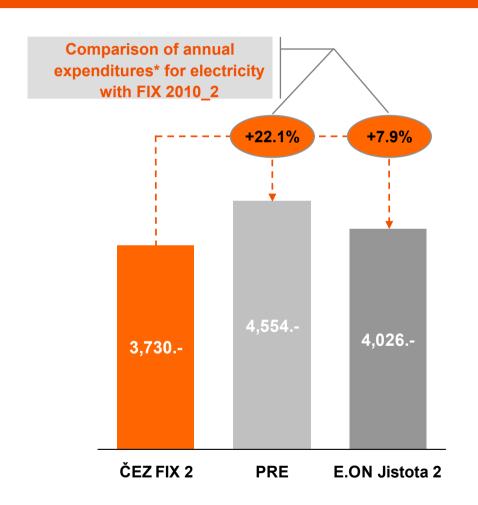
Development of market prices on PXE - annual baseload



Source: PXE, ČEZ 24



FIXED PRICE FOR YEAR 2010 OFFERED BY ČEZ IS THE MOST ADVANTAGEOUS EVEN DESPITE PROCLAMED HIGHER SAVINGS BY E.ON







PURCHASE METHODOLOGY FOR TARIFF CUSTOMERS WAS REVIEWED BY A COMMISSION UNDER PATRONAGE OF REGULARORY OFFICE AND IT WAS FOUND TRANSPARENT AND CUSTOMER FRIENDLY

19. ledna 2009

Tisková zpráva

pracovní skupiny složené ze zástupců Energetického regulačního úřadu, Ministerstva průmyslu a obchodu ČR, Hospodářské komory ČR, Svazu průmyslu a dopravy ČR a nezávislých expertů

Pracomi słupina pro pososzeni modelu nákupu elektřny pro konečné odběratele jednodirými dodavateli elektřny byla vytovřena v závěru roku 2008 z podnětu Ministerstva průmyslu a obchodu ČR, za podpory Mospodiřské koneny ČR, Swan průmyslu a dopravy ČR a pod vedním Europstvíckho reguladního úřodu. Členy jsou pokupel svedených organizaci a metřnět a nezívněl seperu a sákladném úbolem nezívněle pracomi skupuny se analyzonat modelu organizaci a metřnětí seperu a sákladném úbolem nezívněle pracomi skupuny se analyzonat skupuny se manipolem. terestenyon organizaci a instituci a nezarioù esperii a zastaanem usosem nezariste procoviù skupunj je antipionat modely pro optimiliti nakup elektiliny navržené jednochrymi dodavateli, posoudit miru transparentmost, případně

Úkolem pracovní skupiny bylo posouzení modelů nákupu a prodeje elektřiny pro tarifiní zákazníky kategorie domácnosti a malé podnikatele, kteří nevyužijí možností

Modely byly předloženy třemi největšími dodavateli elektřiny v České republice – společnostmi ČEZ, E.ON a PRE.

Pracovní skupina se nezabývala posuzováním konkrétních "technických" řešení v předložených modelech, pouze posuzovala dané návrhy z pohledu jejich funkčnosti, transparentnosti a srozumítelnosti vůči konečným zákazníkům, a to i v kontextu aktuální

Na základě posouzení pracovní skupina konstatuje, že předložené návrhy:

- pružně reagují na vývoj cen silové elektřiny na velkoobchodním trhu včetně zohlednění probíhajícího hospodářského vývoje;
- snižují dopad volatility cen silové elektřiny na velkoobchodním trhu s elektřinou na konečné zákazníky kategorie domácnosti a malé podnikatele;
- j sou nastaveny "prozákaznicky", což znamená, že pokud nenastanou nepředvídatelné okolnosti, měly by společnosti podle nich nakupující pořídit silovou elektřinu pro své tarifní zákazníky výhodnějí než doposud;
- dopředu nelze určit, který z modelů nákupu elektřiny bude více úspěšný, neboť nelze odhadnout vývoj ceny elektřiny na evropských burzách;
- produkty nabízené obchodníky nejsou totožné, rozvíjejí tedy trh s elektřínou respektují tržní principy a hospodářskou soutěž.

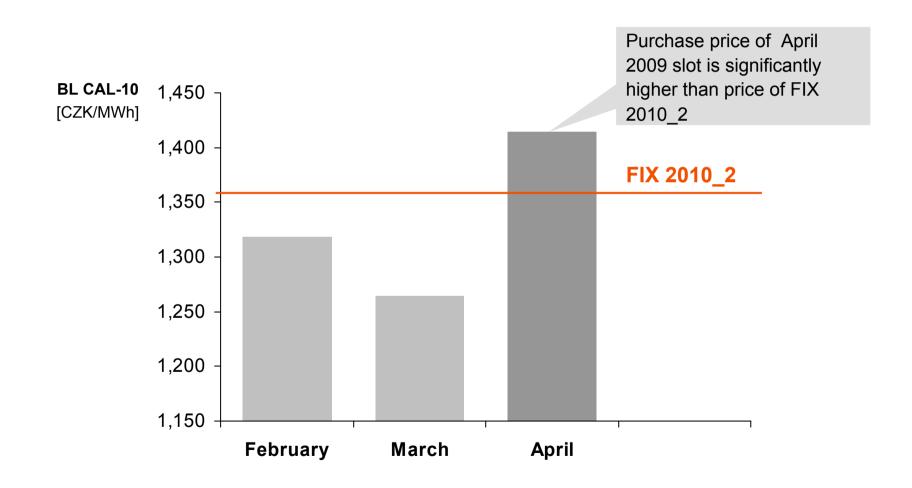
Pracovní skupina požádala společnosti, jejichž návrhy posuzovala, aby při realizaci pořízení silové elektřiny na velkoobchodním trhu s elektřinou pro své tarifní konečné zákazníky pro rok 2010 pravidelně (měsíčně nebo alespoň kvartálně) zveřejňovaly, jak podle předložených návrhů postupují a jakých dosahují výsledků. S tímto požadavkem společnosti vyjádřily souhlas.

Za pracovní skupinu Ing. Josef Fiřt, předseda Energetického regulačního úřadu

- Volume of electricity needed is divided into 9 equal volume parts (slots). Volume of electricity in each slot will be gradually purchased (secured) in one of the months within February - October 2009
- Price of a given slot will be determined by price of annual baseload product (BL CAL-10) on Prague Energy Exchange (PXE)
- For each month/slot reference price in CZK/MWh (weighted average price of purchases for previous month) and limits at a level corresponding to +/- 10% change in reference price will be set
- Purchase price will be set in such way that each trading day part of the slot equal to "1/number of trading days in a given month" will be purchased and valued at prices of BL CAL-10 on PXE in a given trading day
- If price during a given month grows and breaks through the upper limit, purchases of a given month/slot will be accelerated and remaining volume will be purchased within the next 3 trading days.
- If price during a given month declines and breaks through the lower limit and afterwards starts to rise, purchases of given month/slot will be accelerated and the remaining volume will be purchased within the next three trading days.



PRICE OF ELECTRICITY FOR 2010 INCREASES, WHICH INFLUENCES PURCHASE PRICE FOR TARIFF CUSTOMERS



Source: ČEZ, a.s. 27



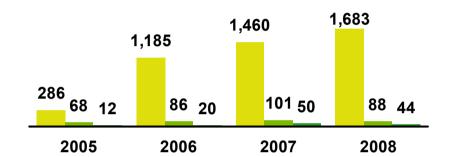
ELECTRICITY CONSUMED VS NUMBER OF CUSTOMERS FOR 2008

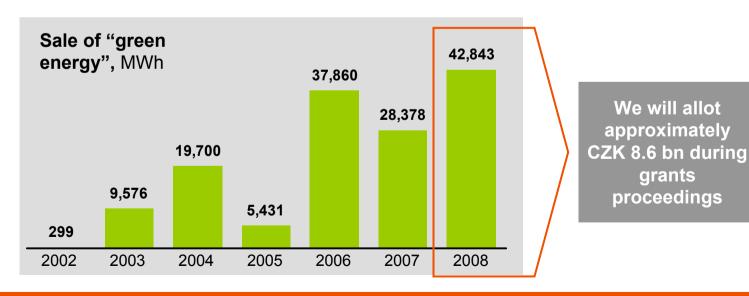


- Status in 2008
 - 1,815 customers households small enterprises industrial









Source: ČEZ, a.s. 28



GREEN ENERGY GRANTS WERE SELECTED FROM 120 APPLICATIONS

Green Energy Council chose from 120 applications for green energy grants this year

- There were **81** projects registered in **education** category
- Research category comprised 14 applications for grant
- Construction area was represented by 25 projects

Green Energy Council has chosen and approved 18 projects which will obtain contribution from Green Energy Fund. All financial resources from Green Energy Fund collected until the end of 2008, i.e. CZK 8.6 bn, will be allotted among these 18 projects

