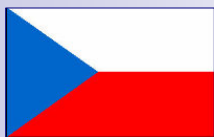


Energy Efficiency and what to expect from recast EPBD

Roman Portužák
Minister of Industry and Trade, CZ



Brussels, 9th December 2008

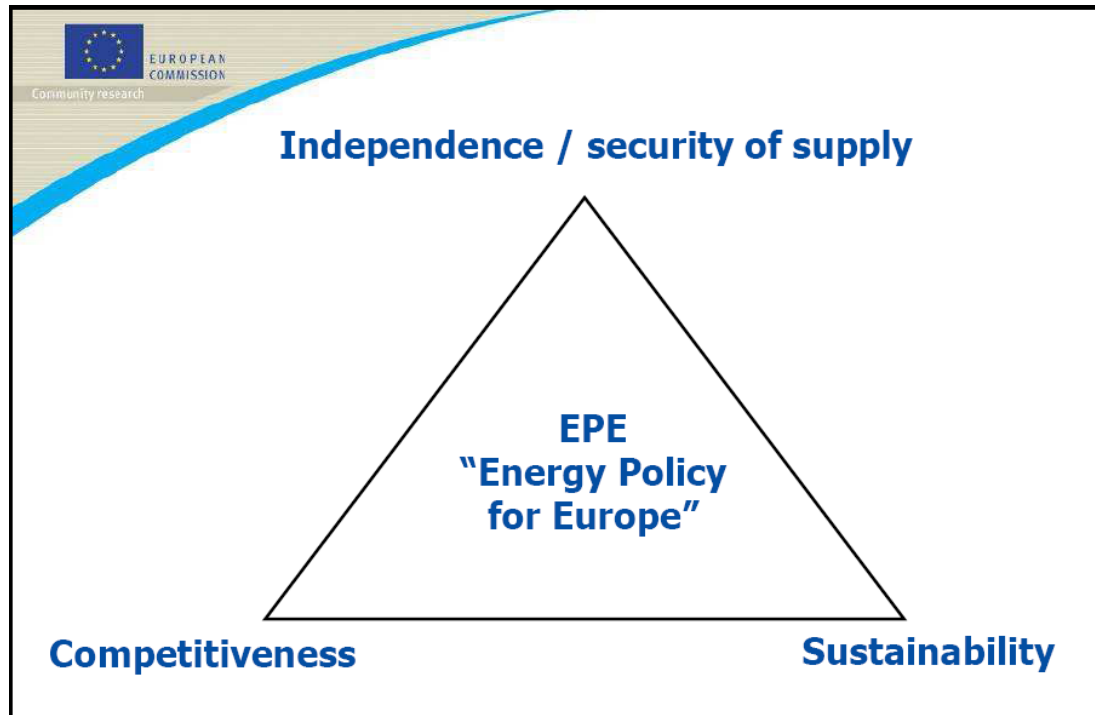


Early beginning



There are only a few more important things than the heat

Energy security



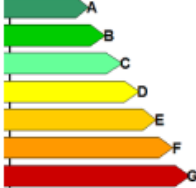
Second European Energy Review

- Recast of the Energy Efficiency Buildings Directive
- **CZ PRES ambition is to prepare progress report on TTE Council in June, while energy efficiency is a priority area of forthcoming SE PRES**

Major changes

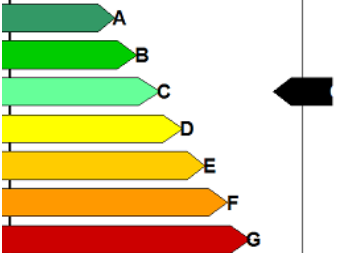

Recast of Energy Performance Buildings Directive

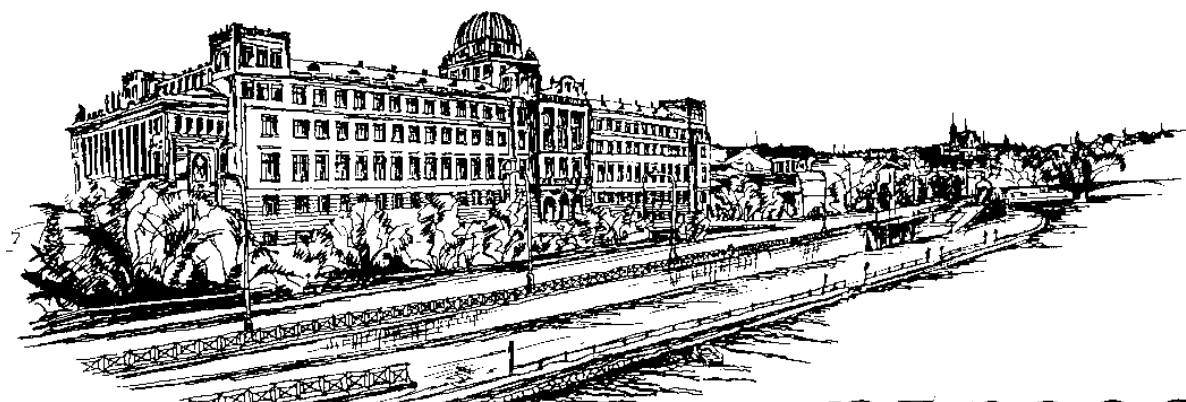
- The widened scope to renovated buildings larger than 50 square meters.
- The role of energy performance certificate in the construction and selling procedures.

ENERGY PERFORMANCE CERTIFICATE				
Type of building, local designation: Address of the building: Total floor area:		Evaluation of building		
		Existing state	After implementation of recommendation	
				
Calculated specific annual consumption of energy in kWh/m ² .year		XY	XY	
Overall calculated annual delivered energy in GJ		XY	XY	
Share of delivered energy for:				
Heating	Cooling	Ventilation	Hot water	Lighting
%	%	%	%	%
Validity of certificate:		First name and surname:		
Certificate processed by:		Certificate number:		

It is necessary to take into an account

- customers' behaviour
- technical perform-ability
- feasible possibilities

PRŮKAZ ENERGETICKÉ NÁROČNOSTI BUDOVY	
Typ budovy, místní označení Adresa budovy Celková podlahová plocha:	Hodnocení budovy stávající stav po realizaci doporučení
	
Měrná vypočtená roční spotřeba energie v kWh/m²rok	XY XY
Celková vypočtená roční dodaná energie v GJ	XY XY
Podíl dodané energie připadající na:	
Vytápění Chlazení Větrání Teplá voda Osvětlení	% % % % %
Doba platnosti průkazu	
Průkaz vypracoval	Jméno a příjmení Osvědčení č.





Thank You for Your attention