



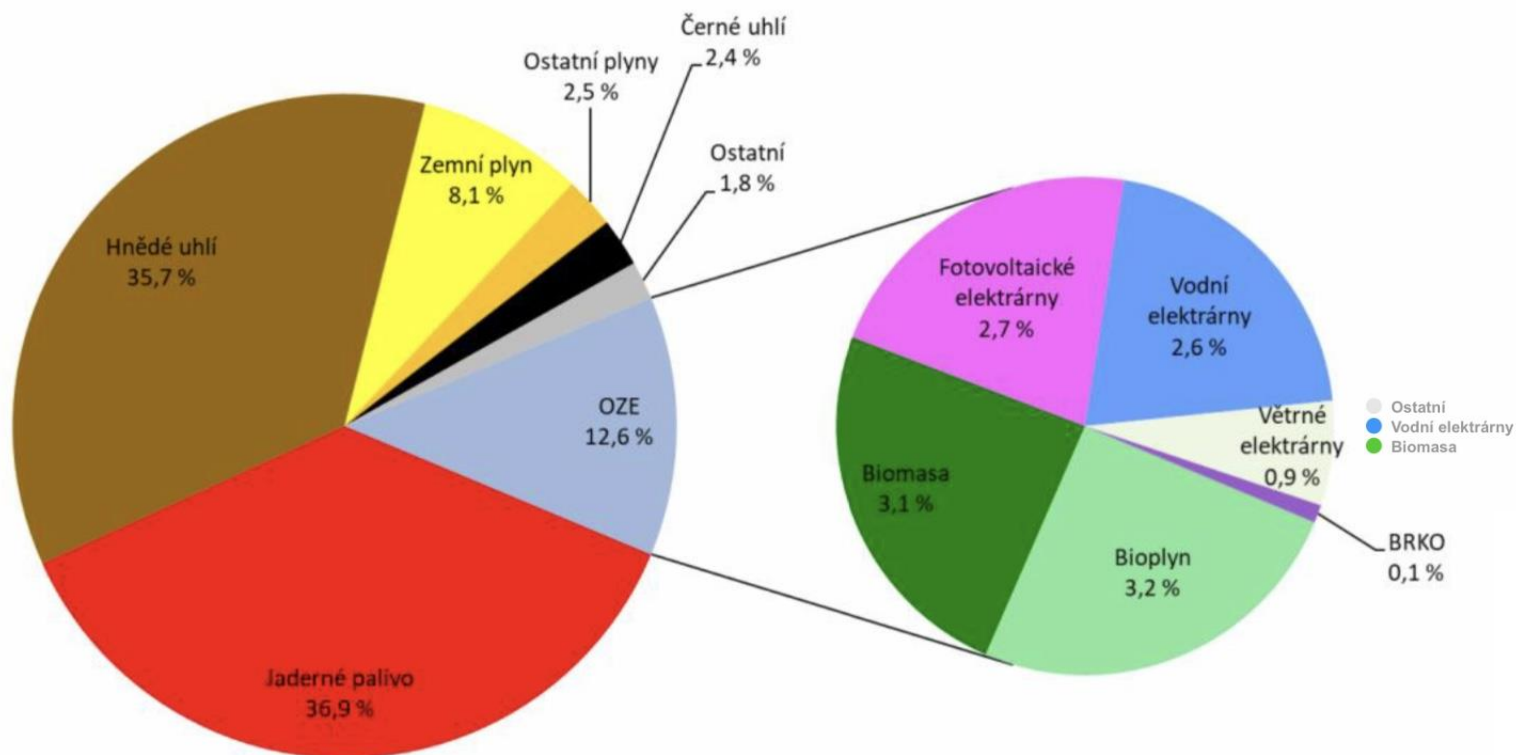
Konfederace zaměstnavatelských
a podnikatelských svazů ČR

Energetika ČR a její priority z pohledu KZPS a ZSDNP

Současný stav energetiky v ČR, SEK, EU Green Deal, Problémy a Plány

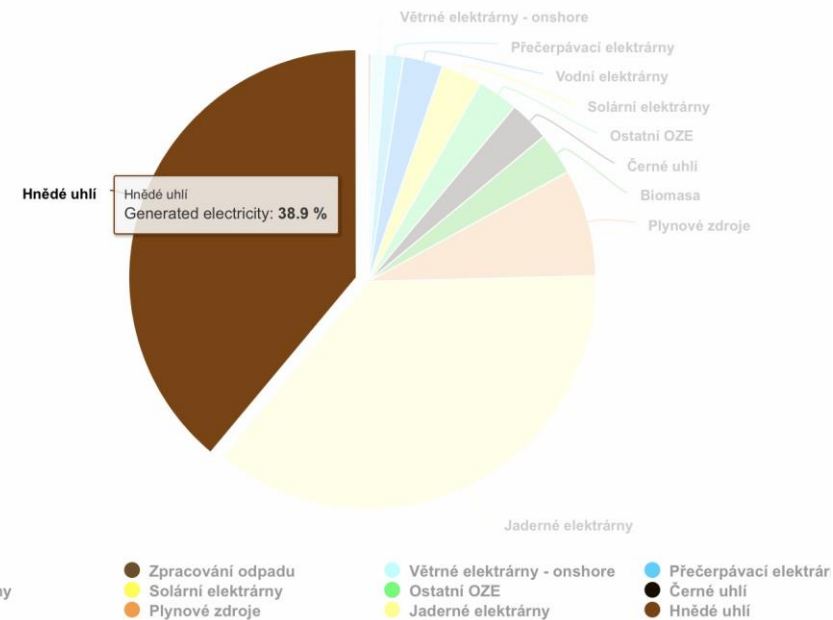
Dnes energetika ČR stojí na uhlí a na jádru

Struktura výroby elektřiny podle paliv v ČR [%], 2020



Česká republika: Podíl zdrojů na výrobě elektřiny

Data od: 1. 1. 2022 do: 17. 5. 2022



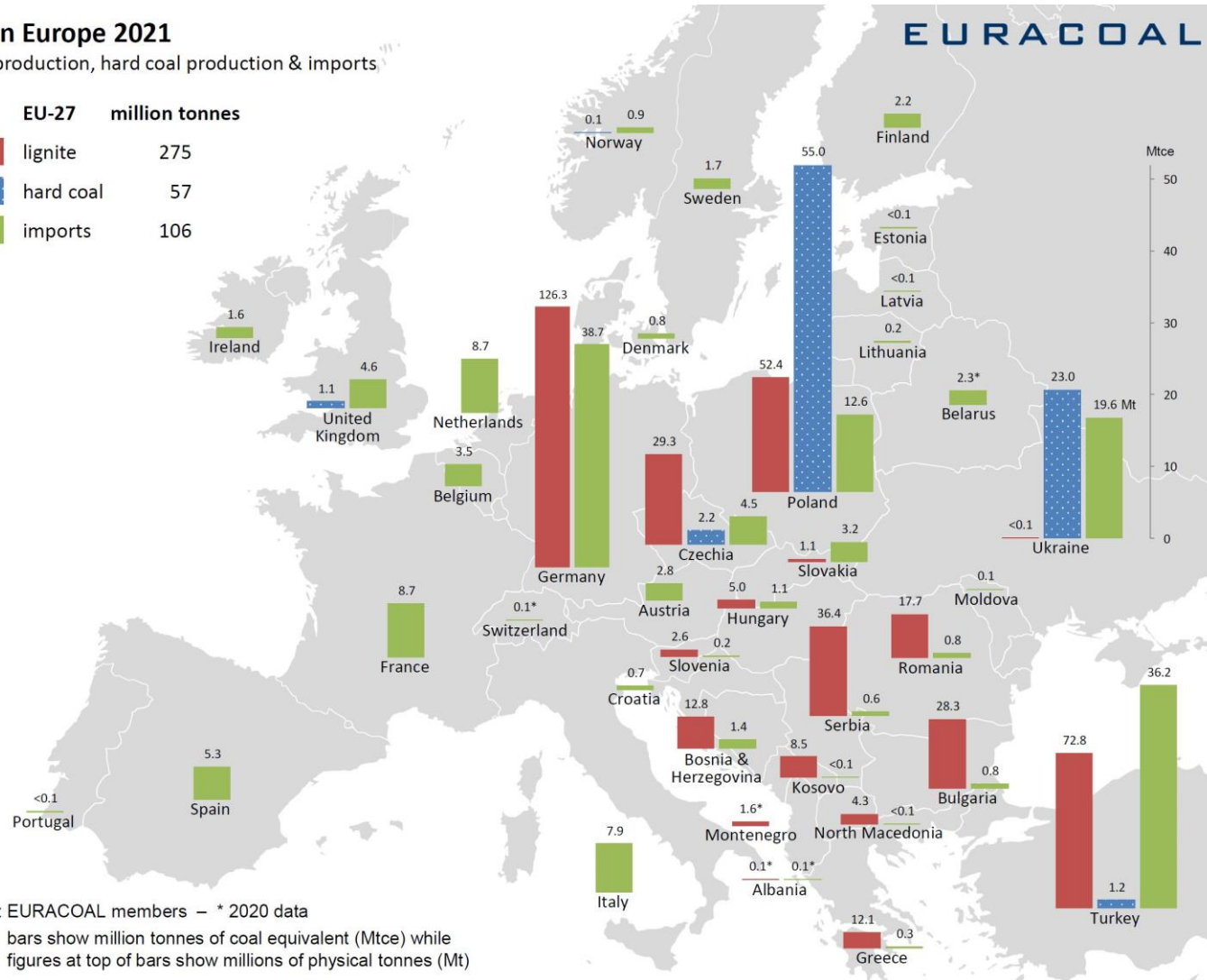
Uhlí se využívá všude v EU

Coal in Europe 2021

lignite production, hard coal production & imports

EU-27	million tonnes
lignite	275
hard coal	57
imports	106

EURACOAL

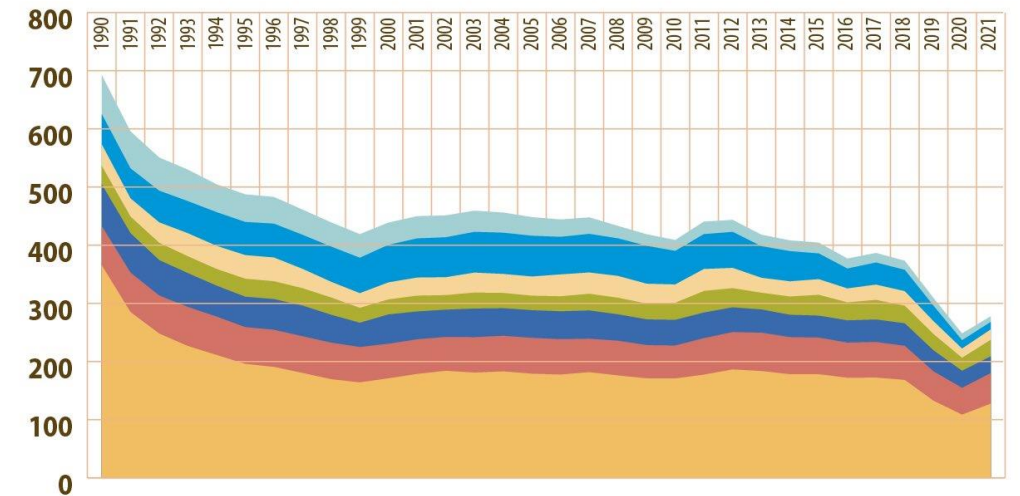


Source: EURACOAL members – * 2020 data

Note: bars show million tonnes of coal equivalent (Mtce) while figures at top of bars show millions of physical tonnes (Mt)

Inland consumption of brown coal by EU Member States (1990-2021, million tonnes)

GERMANY POLAND CZECHIA BULGARIA ROMANIA GREECE OTHER MEMBER STATES

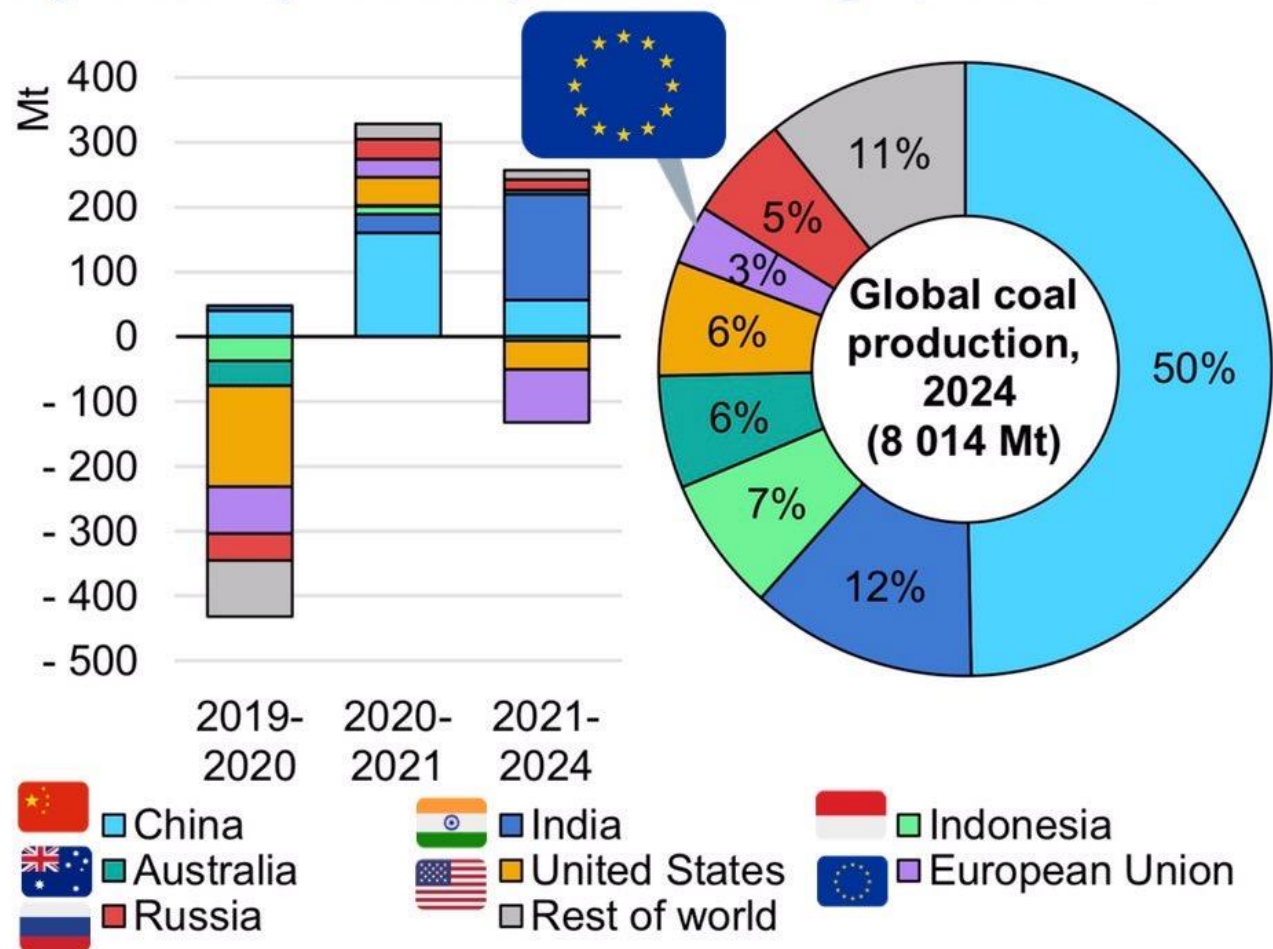


The 2021 figures are based on cumulated monthly data.

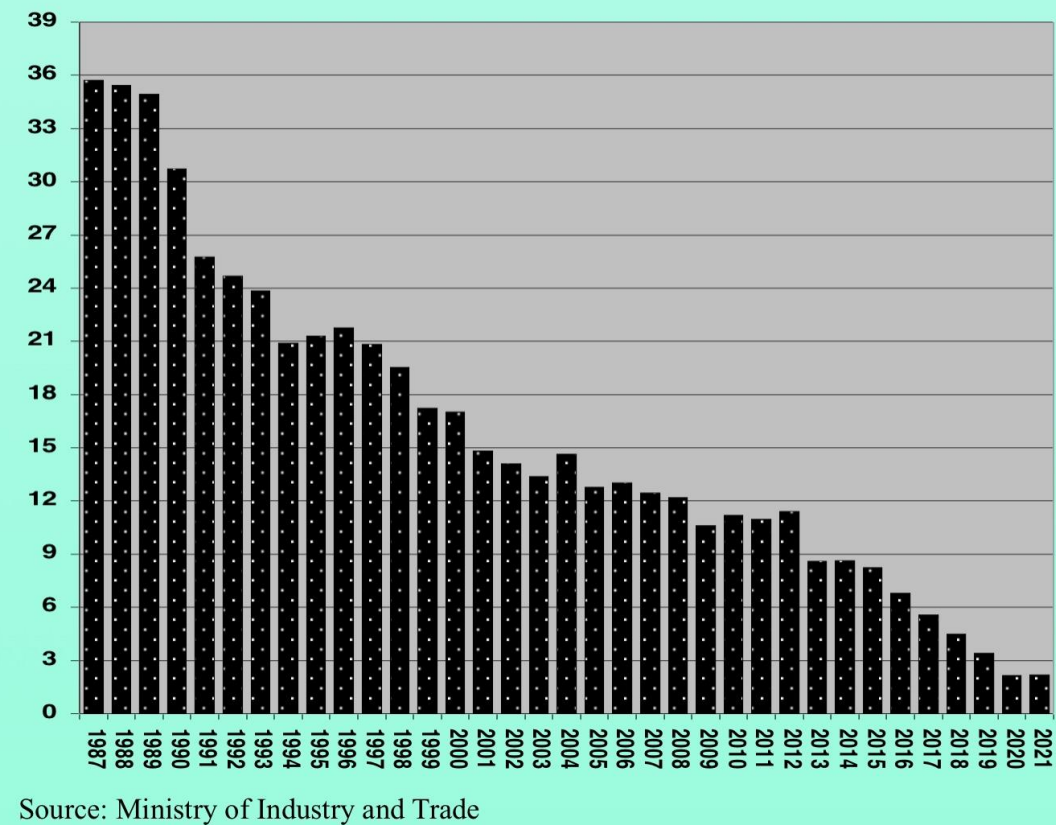
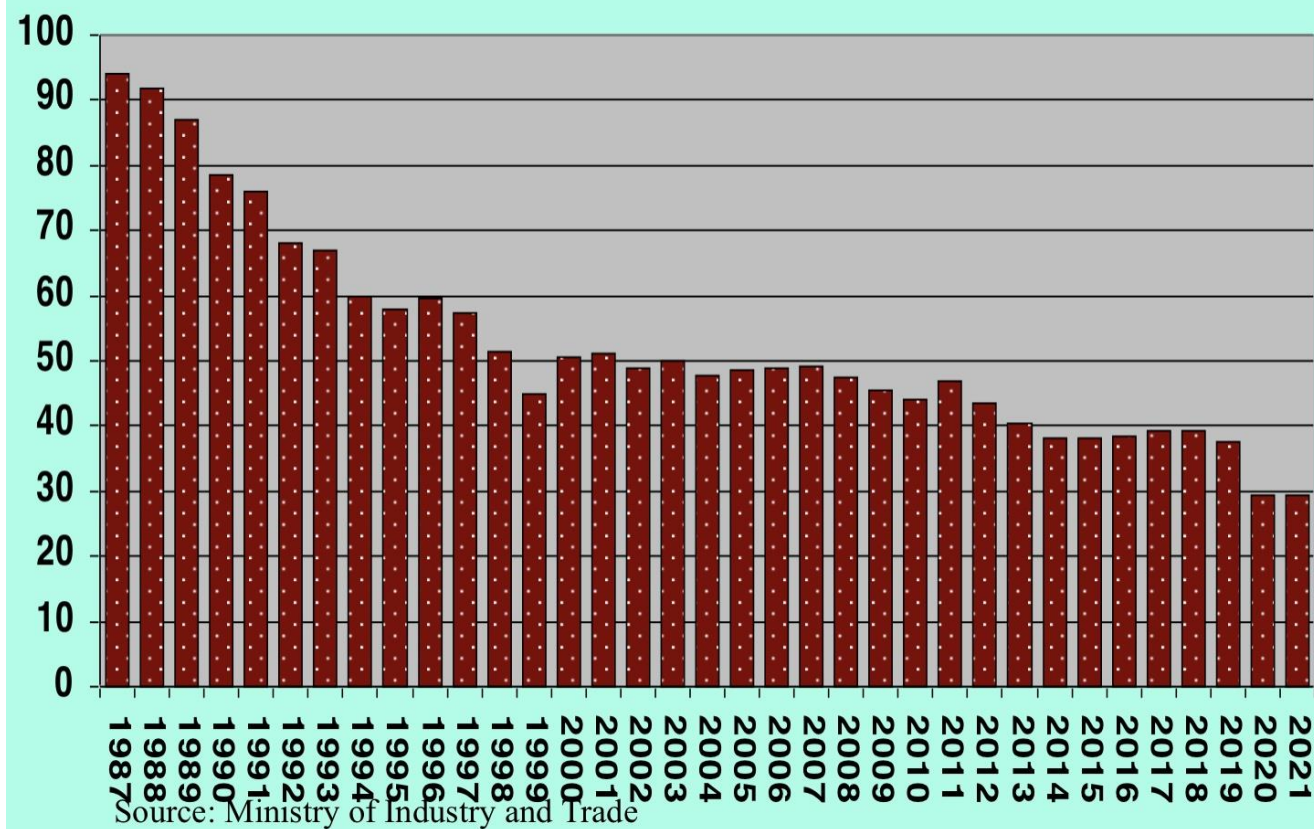
ec.europa.eu/eurostat

EU opuštěním uhlí svět nespasí EU = 3%

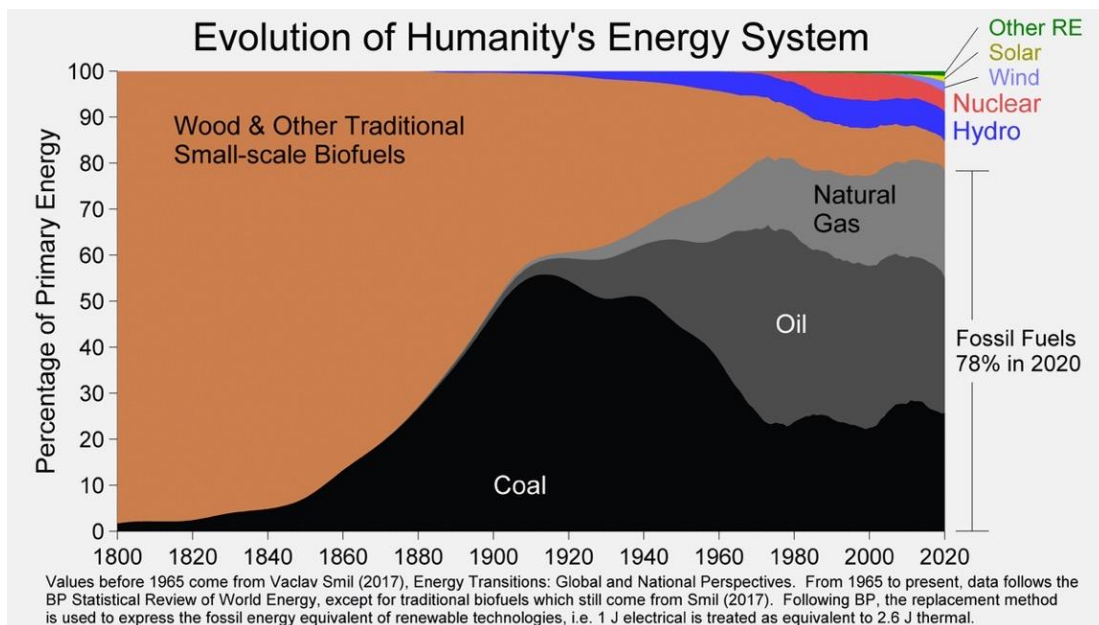
Regional and global coal production changes, 2019-2024



Těžba uhlí v ČR klesá



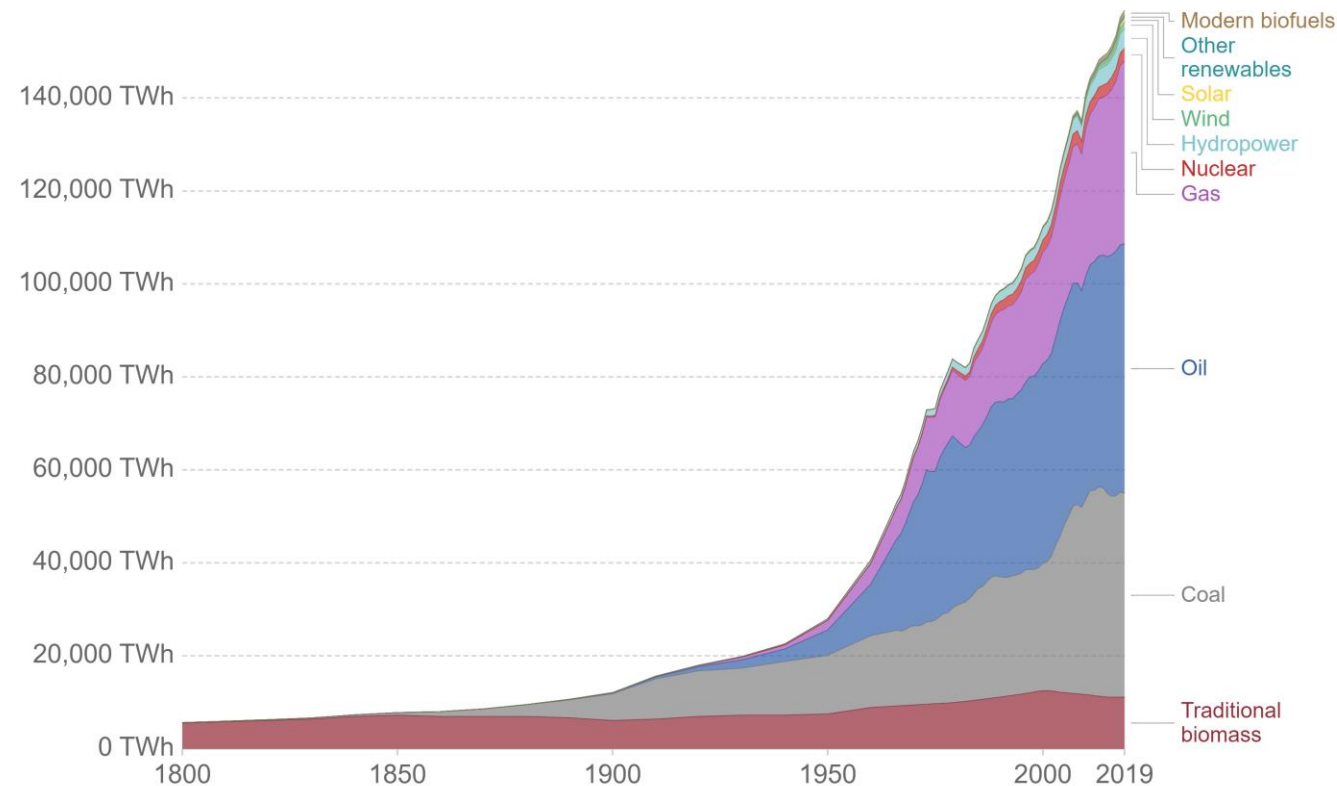
Fosilní paliva jsou zásadní zdroj energie



Global direct primary energy consumption

Direct primary energy consumption does not take account of inefficiencies in fossil fuel production.

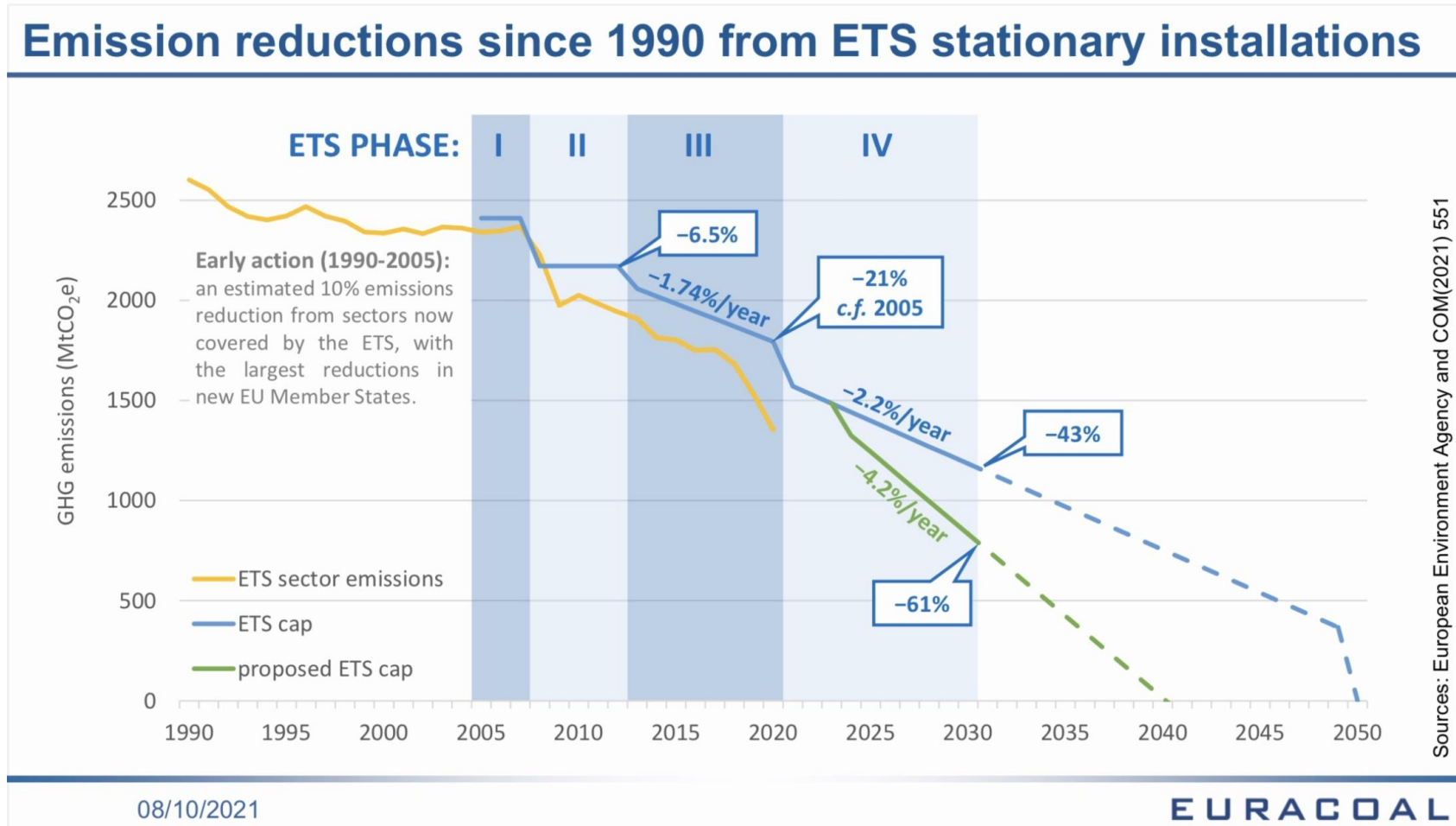
Our World
in Data



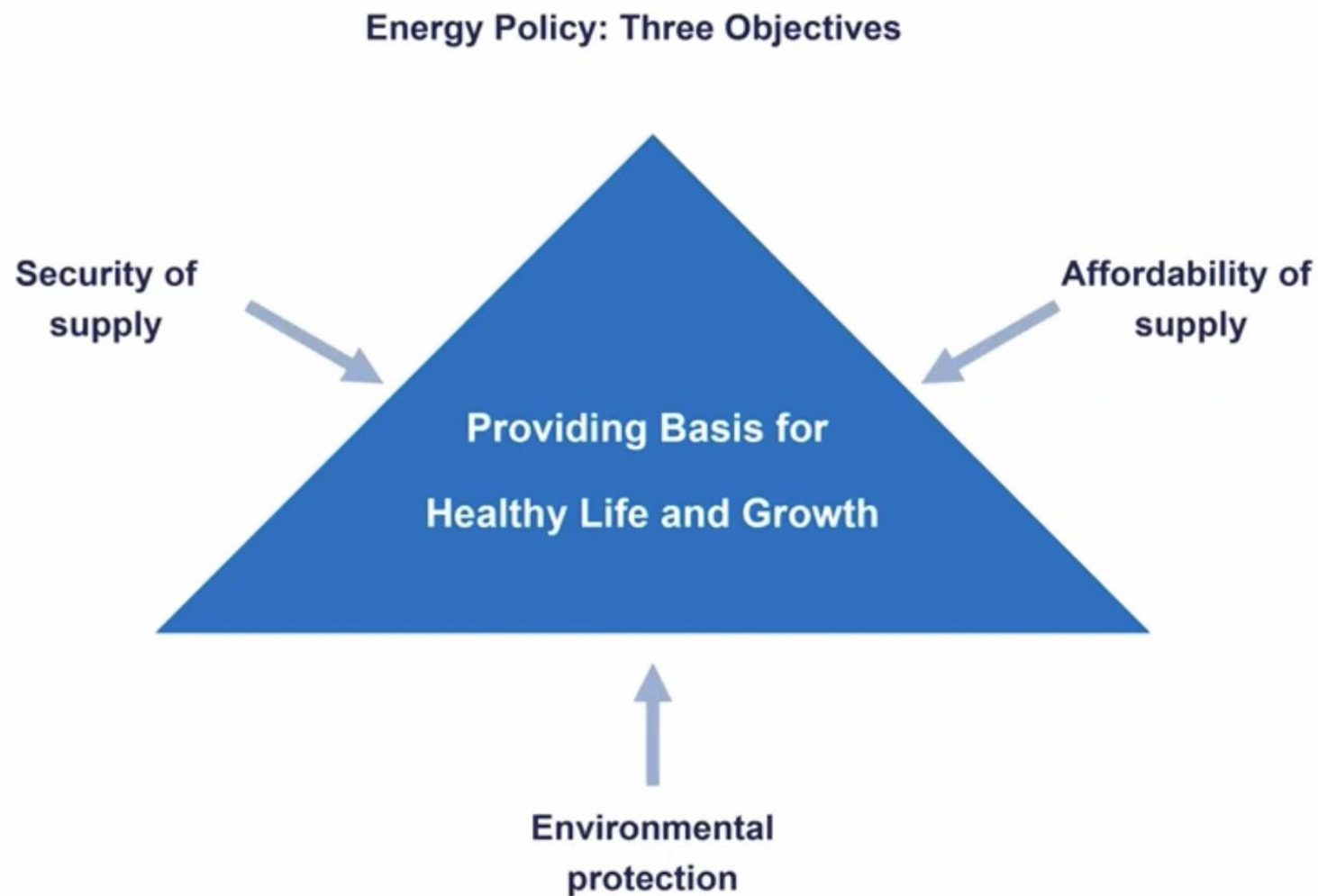
Source: Vaclav Smil (2017) and BP Statistical Review of World Energy

OurWorldInData.org/energy • CC BY

Fit for 55 je pro transformaci energetiky ČR hrozbou



Zásady správné energetické koncepce



Děkuji za pozornost (budinsky@zsdnp.cz)



**Konfederace zaměstnavatelských
a podnikatelských svazů ČR**