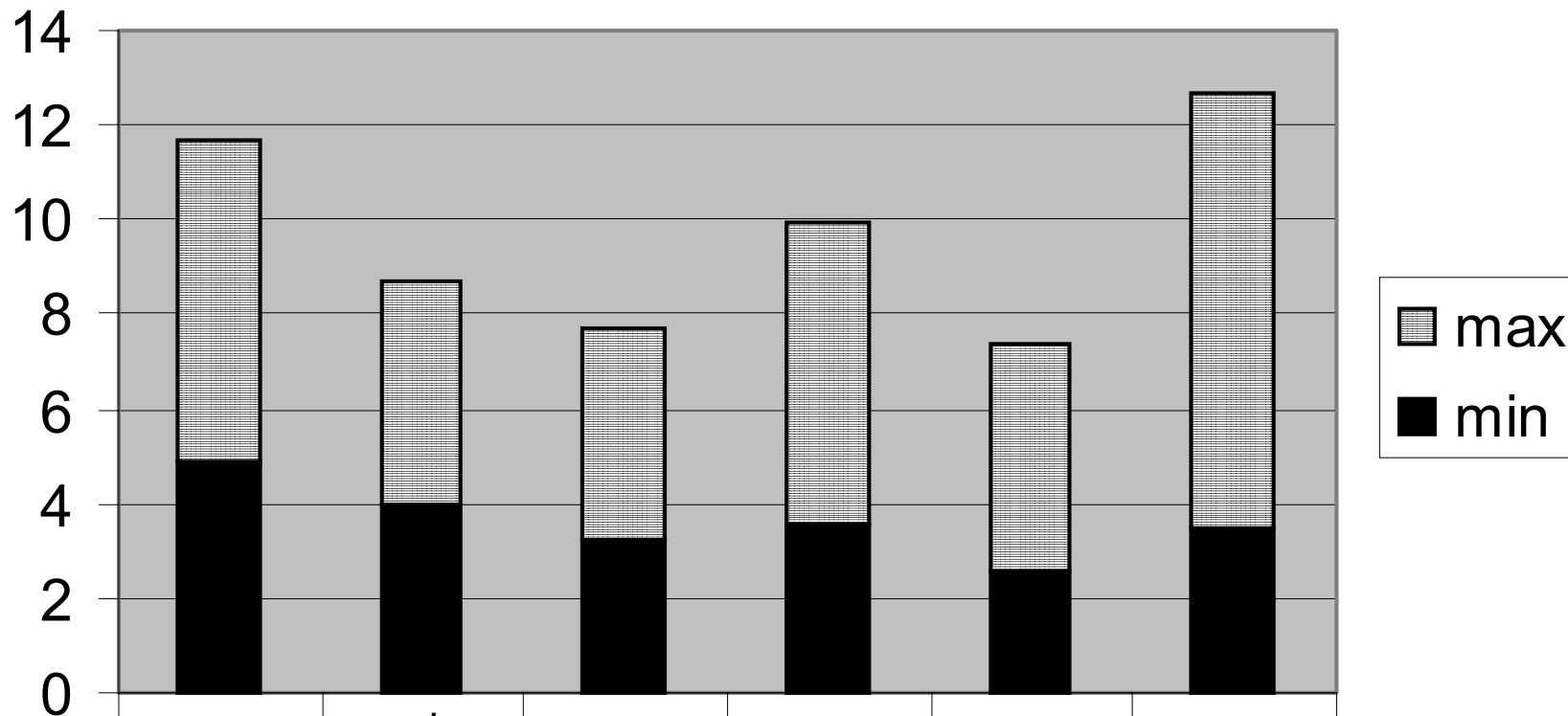


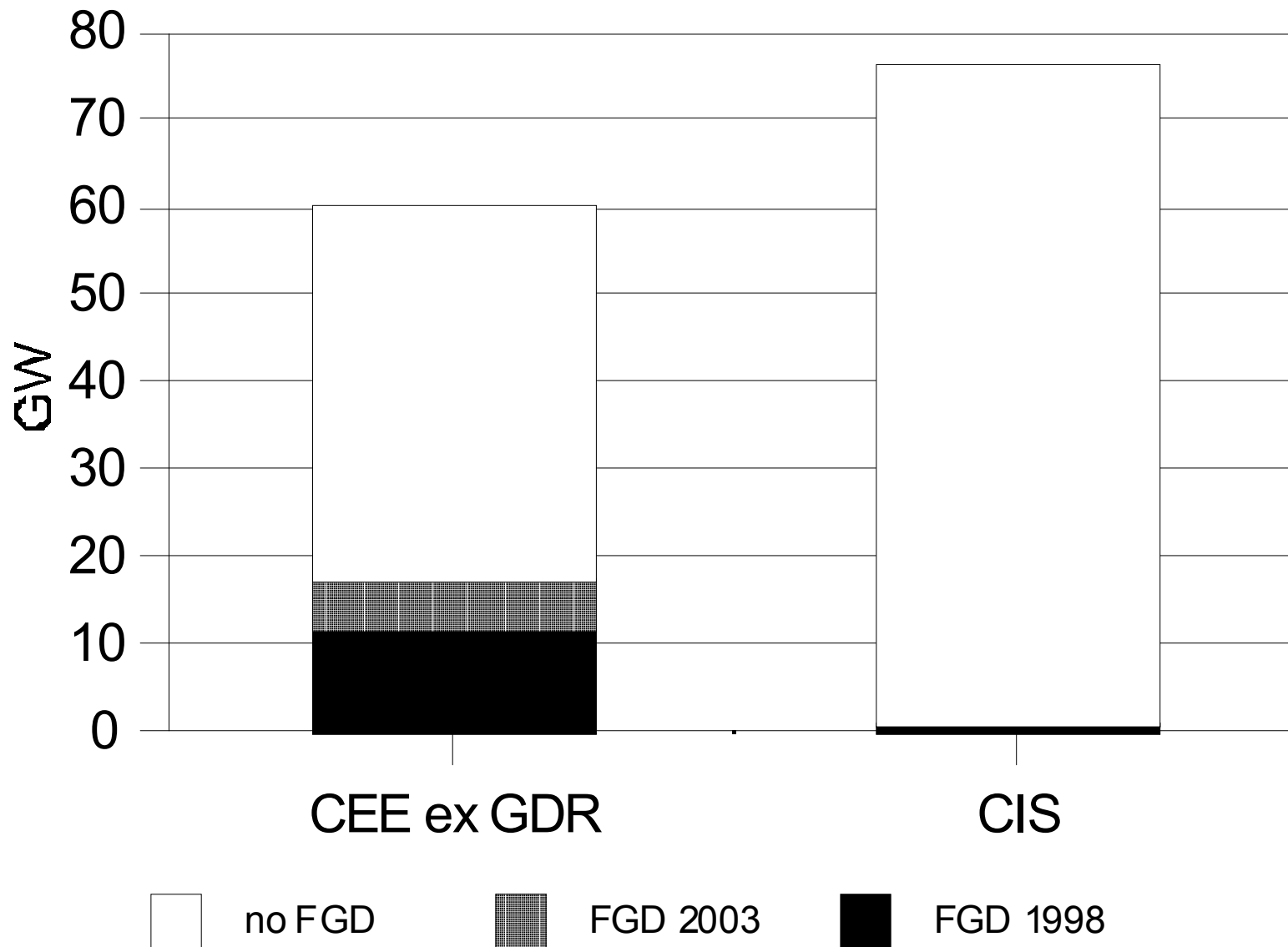
Generating costs, US c/kWh



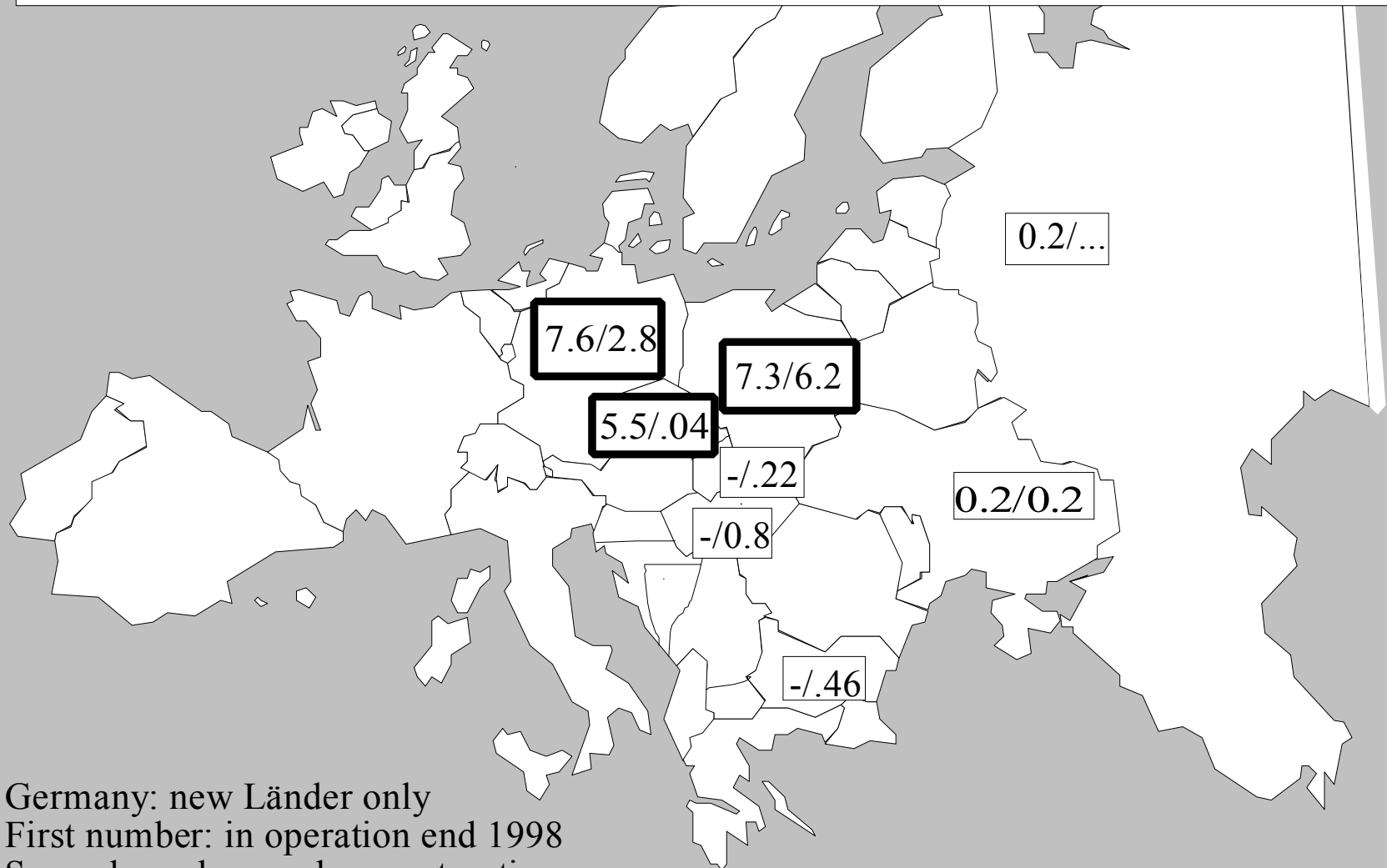
	nuclear	nuclear best practice	pulv. Coal	FGD	nat. Gas	wind farm
■ max	6.8	4.7	4.5	6.3	4.8	9.2
■ min	4.9	4	3.2	3.6	2.6	3.5

Coal-based capacities, GW

share of flue gas desulphurisation



FGD-supported coal-fired power generation in CEE/CIS, in GW



Germany: new Länder only
First number: in operation end 1998
Second number: under construction

Multilateral Funding of CCT

- Azerbaijan: Mingechaur, EBRD \$26.7 mill.
- Bulgaria: power sector refurbishment, EBRD \$75 mill
- Kazakhstan: Ekibastuz, EBRD \$85 mill.
- Poland: Dolna Odra, IBRD \$215 mill.
- Poland: Rybnik, IBRD \$140 mill.
- Romania: 1000 MW, IBRD, EBRD
- Russia: Krasnodar, IBRD \$510 mill.
- Slovakia: Vojany, EIB 70 mill. ECU
- Ukraine: Krivoj Rog, IBRD \$166 mill.
- Ukraine: electricity market development, IBRD \$300 mill.