International Energy Outlook 2004

Table F6. Comparison of World Energy Consumption Growth Rates by Fuel, 2000-2020
(Average Annual Percent Growth)

Fuel	*IEO2004* Low Growth	*IEO2004* Reference	*IEO2004* High Growth	*IEO2003*	IEA	PEL
Oil	1.2	1.8	2.5	1.7	1.7	1.5
Natural Gas	1.5	2.1	2.7	2.8	2.7	3.0
Coal	1.0	1.5	2.0	1.6	1.4	1.4
Nuclear	0.9	1.1	1.1	0.8	0.3	0.2
Renewable/Other	1.3	1.8	2.3	1.9	2.7	2.2
Total	**1.2**	**1.8**	**2.3**	**1.9**	**1.8**	**1.8**

Sources: ***IEO2004*:** Energy Information Administration (EIA), System for the Analysis of Global Energy Markets (2004). ***IEO2003*:** EIA, *International Energy Outlook 2003*, DOE/EIA-0484(2003) (Washington, DC, May 2003). **IEA:** International Energy Agency, *World Energy Outlook 2002* (Paris, France, September 2002). **PEL:** Petroleum Economics, Ltd., *World Long Term Oil and Energy Outlook* (London, United Kingdom, April 2003).