

ENERGY CONSUMPTION AND FUEL PRODUCTION

Source category	Source present?	Activity rate		Estimated Hg input, Kg Hg/y	Estimated Hg releases, standard estimates, Kg Hg/y						
	Y/N/?	Annual consumption/production	Unit	Standard estimate	Air	Water	Land	By-products and impurities	General waste	Sector specific waste treatment /disposal	Cat. no.
Coal combustion in large power plants	N		t coal combusted/y	-	-	-	-	-	-	-	5.1.1
Other coal uses	N		t coal used/y	-	-	-	-	-	-	-	5.1.2
Combustion/use of petroleum coke and heavy oil	Y	100,150	t oil product combusted/y	6	5.5	0.0	0.0	0.0	0.0	0.0	5.1.3
Combustion/use of diesel, gasoil, petroleum, kerosene	Y	629,545	t oil product combusted/y	3	3.5	0.0	0.0	0.0	0.0	0.0	5.1.3
Use of raw or pre-cleaned natural gas	N		Nm3 gas/y	-	-	-	-	-	-	-	5.1.4
Use of pipeline gas (consumer quality)	y	4,629,629	Nm3 gas/y	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1.4
Biomass fired power and heat production	Y	4,326,000	t biomass combusted/y (dry weight)	130	129.8	0.0	0.0	0.0	0.0	0.0	5.1.6
Charcoal combustion	Y	3,212,559	t charcoal combusted/y	386	385.5	0.0	0.0	0.0	0.0	0.0	5.1.6
Fuel production											
Oil extraction	N		t crude oil produced/y	-	-	-	-	-	-	-	5.1.3
Oil refining	N		t oil refined/y	-	-	-	-	-	-	-	5.1.3
Extraction and processing of natural gas	N		Nm3 gas/y	-	-	-	-	-	-	-	5.1.4