

Total balance of Energy Processes in 2001 and 2002 in TJ

Table 2

Indicator	2001	2002	index 02/01
Total primary energy sources	1 693 089	1 683 988	99,46
Total charge/Input	1 453 554	1 457 040	100,24
Including: Heat generation	305 469	261 758	85,69
Electricity generation	700 478	732 385	104,56
Fuels upgrading:	447 607	462 897	103,42
of which:	0	0	0,00
Brown Coal briquetting	7 247	8 251	113,85
Coking plants	133 316	133 977	100,50
Gasification under pressure of coal	19 464	19 951	102,50
Liquid fuels production from crude oil	263 654	275 972	104,67
Blast furnaces	23 811	24 658	103,56
Gasific. in industrial generating stations	115	88	76,52
Total production	930 468	937 996	100,81
Including: Heat generation	228 872	214 739	93,82
Electricity generation	261 335	265 878	101,74
Fuels upgrading:	440 261	457 379	103,89
of which:	0	0	0,00
Brown Coal briquetting	7 050	7 897	112,01
Coking plants	129 606	130 745	100,88
Gasification under pressure of coal	18 413	18 377	99,80
Liquid fuels production from crude oil	261 302	275 641	105,49
Blast furnaces	23 811	24 658	103,56
Gasific. in industrial generating stations	79	61	77,22
Total working consumption	61 053	64 331	105,37
Including: Heat generation	5 616	5 299	94,36
Electricity generation	21 125	21 438	101,48
Fuels upgrading:	34 312	37 594	109,57
of which:	0	0	0,00
Brown Coal briquetting	792	779	98,36
Coking plants	15 192	15 728	103,53
Gasification under pressure of coal	3 632	3 442	94,77
Liquid fuels production from crude oil	14 693	17 643	120,08
Blast furnaces	0	0	0,00
Gasific. in industrial generating stations	3	2	66,67
Total losses including working consumption	584 139	583 375	99,87
Including: Heat generation	82 213	52 318	63,64
Electricity generation	460 268	487 945	106,01
Fuels upgrading:	41 658	43 112	103,49
of which:	0	0	0,00
Brown Coal briquetting	989	1 133	114,56
Coking plants	18 902	18 960	100,31
Gasification under pressure of coal	4 683	5 016	107,11
Liquid fuels production from crude oil	17 045	17 974	105,45
Blast furnaces	0	0	0,00
Gasific. in industrial generating stations	39	29	74,36