

**SUPPLY TABLE**

UNIT: Petajoule (10 <sup>15</sup> )		Agriculture and forestry	Mining	Electricity supply	Other industries	Households	Inventories	Imports	Environment	Total
<b>Natural inputs</b>	Extraction of coal								200	200
	Electricity from solar panels and wind mills								36	36
	Wood								20	20
<b>Products</b>	Coal		198							198
	Gasoline							40		40
	Electricity			156						156
	Fuel wood	20								20
<b>Residuals</b>	Losses during extraction (coal)		2							2
	Losses during distribution (electricity)			9						9
	Losses during transformation			66						66
	Other losses (due to end use)									
	gasoline	15	3	1	14	12				45
	electricity	4	5		77	24				110
fuel wood					20				20	
<b>Total supply of energy</b>		<b>39</b>	<b>208</b>	<b>232</b>	<b>91</b>	<b>56</b>	<b>0</b>	<b>40</b>	<b>256</b>	<b>922</b>

**USE TABLE**

UNIT: Petajoule (10 <sup>15</sup> )		Agriculture and forestry	Mining	Electricity supply	Other industries	Households	Inventories	Exports	Environment	Total
<b>Natural inputs</b>	Extraction of coal		200							200
	Electricity form solar panels and wind mills			36						36
	Wood	20								20
<b>Products</b>	Coal			195			3			198
	Gasoline	15	3	1	14	12	-5			40
	Electricity	4	5		77	24		46		156
	Fuel wood					20				20
<b>Residuals</b>	Losses during extraction (coal)								2	2
	Losses during distribution (electricity)								9	9
	Losses during transformation								66	66
	Other losses (due to end use)									
	gasoline								45	45
	electricity								110	110
fuel wood								20	20	
<b>Total use of energy</b>		<b>39</b>	<b>208</b>	<b>232</b>	<b>91</b>	<b>56</b>	<b>-2</b>	<b>46</b>	<b>252</b>	<b>922</b>