

Näringsdepartementet
Att: Sven-Ove Ericson
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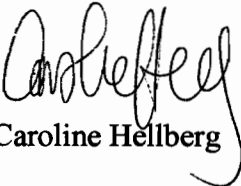
Rapportering till EU-kommissionen om övervakning på gemenskapsnivå av import av stenkol med ursprung i tredje land

Härmed redovisas importstatistik avseende stenkol under föregående halvår i
enlighet med rådets förordning nr 405/2003 av den 27 februari 2003.
Rapporteringen är ställd till Näringsdepartementet. Rapporteringsperioden avser
första halvåret 2011 samt revidering av andra halvåret 2010.

Beslut i detta ärende har fattats av enhetschefen Caroline Hellberg. Vid den
slutliga handläggningen har därutöver föredragande handläggaren Annika Persson
deltagit.

Bilaga:

Kolrapportering med statistik för första halvåret 2011 och reviderad statistik för
andra halvåret 2010.


Caroline Hellberg
Annika Persson

DATA CONCERNING HARD COAL IMPORTED FROM THIRD COUNTRIES

As the US dollar is the main currency in the international coal trade, the price information may be provided in US dollars. In this case, the Commission will make the conversion to Euros.

Please indicate in the "Reporting unit" column the currency used.

A. Hard coal intended for the production of electricity and/or for combined heat and power generation ("Steam Coal")

MEMBER STATE: Sweden

Please provide the following information:

	2nd semester 2010 (Only if modification of previous figures)	1st semester 2011 (New figures)	Reporting unit
Quantity of steam coal imported		203 917	Metric tonne
Average price per metric tonne imported		145,7	USD/t
Net Low Calorific Value		26,49	GJ/t
Average price per tonne of coal equivalent imported		161,2	USD/tce

In order to calculate the required average value for the Member State, the actual "price per metric tonne" of imported steam coal must be converted into the "price per imported tonne of coal equivalent (tce)" using one of the formulae below:

- if the net low calorific value (NLCV) of a metric tonne (t) of hard coal is to be expressed in GJ/t:

$$\text{price per tce} : \frac{\text{price per metric tonne} \times 29.302}{\text{NLCV}}$$

- if the net low calorific value (NLCV) of a tonne of hard coal is to be expressed in Kcal/kg:

$$\text{price per tce} : \frac{\text{price per metric tonne} \times 7\,000}{\text{NLCV}}$$

B. Hard coal intended for the production of coke for metallurgical applications (blast furnaces, foundries, etc) ("Coking Coal")

MEMBER STATE: Sweden

Please provide the Commission with following information:

	2nd semester 2010 (Only if modification of previous figures)	1st semester 2011 (New figures)	Reporting unit
Quantity of coking coal imported	1 494 200	607 963	Metric tonne
Average price per metric tonne imported (P)	213,4	235,8	USD/t
Average price per "converted" tonne imported (P0)	234,9	260,8	USD/"converted" t

Calculation of Average price per "converted" tonne

To calculate the average price per "converted" tonne (P0) for a Member State, the "average price per metric tonne" (P) of imported coking coal must be converted using the following reference values and according to the mathematical formula shown below:

Category	Reference value	Percentage price adjustment to be made in respect of each percent variation from reference value
Moisture (E)	8% (E0)	1%
Ash (dry) (C)	7.5% (C0)	2%
Volatile matter (dry) (M)	26% (M0)	0.3%
Sulphur (dry) (S)	0.8% (S0)	5%

Conversion Formula:

$$P0 = P \{1 + 1/100((E-E0) + 2(C-C0) + 0.3(M-M0) + 5(S-S0))\}$$

P0 = Average price of imported coal per tonne after conversion.

P = Average price of imported coal per metric tonne.

E = % water in the imported coal.

C = % dry ash in the imported coal.

M = % dry volatile matter in the imported coal

S = % dry sulphur in the imported coal