













TEAM 2 – Milk Quota:

In 1984 the European Union (EU) introduced a *milk quota* regime in order to limit the production effect of price support policy in the context of depressed world prices. After years of controversial debate it was finally decided in the so called "Luxembourg Agreement" in 2003, to <u>let the milk quota system</u> run out in 2014/15.

In a communication of the EU Commission in November 2007, prepared for the "Health Check" of the CAP reform, the Commission asks whether and, if so, what measures should be taken to ensure a smoother transition to a more market-oriented dairy policy before the milk quota runs out.

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Project: Policy Analysis with Models



TEAM 3 - School Fruit Scheme:

With an estimated 22 million overweight children in the EU25 - of which 5.1 million are considered obese - the increase in <u>child obesity</u> can be described as an epidemic. The figure is rising, with 1.2 million children becoming overweight each year and 300,000 obese.

Eating more fruit and vegetables can play an important role in combating obesity. Fruit and vegetables reduce the "energy density" of the diet and play a protective role, combating heart disease, cancer and diabetes. Therefore the Council of the EU asked the Commission to come forward with a proposal for the implementation of an EU *School Fruit Scheme*.

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GM crops are increasingly cultivated in major crop exporting countries.

The EU applies a zero-tolerance policy for non-approved GMOs in food and feed imports. Due to the <u>differences in the GMO</u> <u>authorisation regimes</u> between the EU and exporting countries, asynchronous authorisations of GMOs have already occurred.

With the more widespread cultivation of GMOs that are approved in the exporting countries but not (yet) in the EU ("EU-non approved GMOs"), potential trade disruptions could become more severe, more frequent, and affect more products.

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