## WORLD DAIRY SUMMIT Directions in Dairy Policy - an Overview Dairy Policy and Economies Conference Melbourne, November 24 Erhard Richarts, ZMP Rochusstrasse 2, 53123 Bonn, Germany Tel. +492289777341 Fax +492289777349 Erhard, Richarts@cmp.de www.zmp.de

#### **Dairy Policies Worldwide**

- Market intervention and farm income policies
- → Policies to improve production and marketing structures
- **尽** Consumption policies
- Policies regarding international trade





#### **Prevailing Trends**

- Withdrawal of governments from direct interventions and product related subsidies
- **▼ Trade liberalization**
- Promotion of dairy consumption in many countries
- Improving production, processing hygiene and food safety





### European Union: A Policy in Transition

Reform of the EU-Market Regime: First decisions in 1999 in Berlin (Agenda 2000)

 Mid-term review decisions, Luxembourg, June 2003





## Elements of the EU Dairy Reform

- **▼ Elimination of the target price**
- Reduction of intervention prices
- → Phasing out of subsidies
- Quotas until 2014/15



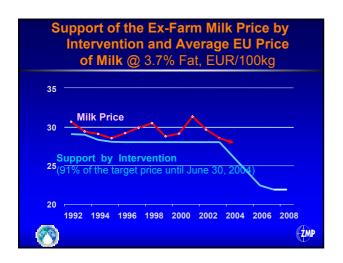


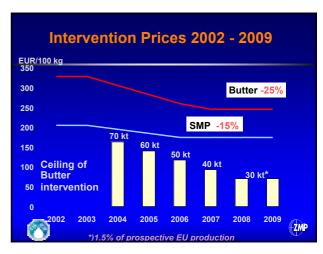
#### **Intervention Details**

- **尽 Butter intervention price down in**4 steps by a total of 25 %
- □ Ceiling for butter intervention stepped down to finally 30.000 tonnes
   □
- **尽 SMP** intervention down by 15 %

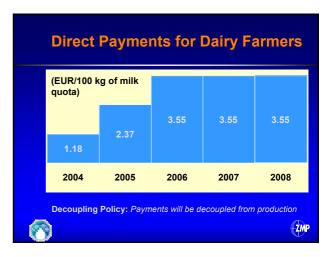












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#### **Terminology of Direct Payments**

#### **Modulation:**

Dedication of some shares of the money which was intended initially for direct income support for the development of the "Rural Area" (Second pillar of the CAP: infrastructure, improving touristic attractiveness etc...)

#### **Terminology of Direct Payments**

#### Payment schemes:

- Single farm payment (SFP)
- Single area payment scheme (SAPS) possible until 2008
- → Single payment scheme (SPS)





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#### **Decoupling of Direct EU Payments**

- **尽 Voluntary from 2005 on, →**
- **尽** Compulsary from 2007

Different models, ending up in Single Farm Payment scheme (SFP)

·Historical (linked to the farm according the Milk Quota, eventually slaughter premiums) Hybrid (Partly linked to the quota and to the area)

Static hybrid: Fixed

 Dynamic hybrid: Gradually changing from historical to full flat rate



Spain,

Wales

Scotland.

#### **Decoupling of Direct EU Payments**

Historical **Static** hvbrid Denmark, Austria, Belg., France, Greece, Luxemb., Ireland, Italy, Sweden. Netherlands, Northern Portugal, Ireland,

**Dvnamic** hvbrid Finland, England, Germany

Regional differentiation in Germany and **Finland** 

Different schedules for the final integration into the single farm payment (SFP)



→ High demand for milk quotas before the deadline for the final fixing of the individual payment

**Short Term Impacts** 

Consequently high quota prices



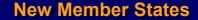
#### **Medium Term Market Impacts**

- Higher volatility of prices
- → Problems are expected in particular in the market of butter(fat)
- Attractiveness of the EU market for imports will become more volatile
- → Competitiveness of the EU market in exports will also be subject to strong fluctuations

#### **Long Term Impacts**

#### Open questions:

- What will be the response of the half million of dairy farmers in the EU15 (and around another half million in the new Member Countries), everyone in a very individual economic and social situation?
- How much, where and by whom will milk be produced in the future?



- ¬ They are offered the simplified system, (SAPS) from the beginning, taking into account administrative difficulties and the late introduction of quotas in Poland and Slovenia
- all except Malta and Slovenia have accepted SAPS





#### Dairy Policy Impacts of EU - Enlargement

- Adoption of the EU market regime
- Introduction of milk quotas
- - Partly realized
- Introduction of intervention measure
- - no purchase of butter and smp so far
- - modest applications for subsidies
- - quotas in most countries, but not yet allocated in Poland and Slovenia





#### Policies in Europe outside EU

#### Switzerland:

- Milk quotas in the 2003/04 marketing year reduced by 2,5 % to stabilize the prices.
- Responsibility for quotas since May 2004 in hands of industry bodies
- Quotas scheduled until May 2009





#### Policies in Europe outside EU

#### Norway:

- → Target price of milk has been increased by 2 %.
- □ Ceiling of the quota for a single farm now increased from 250.000 to 375.000 litres per annum.





## USA: Farm Bill extended until 2007

- MILC: Milk Income loss Programme compensates farmers for income losses when prices fall below a certain level
- Temporary measures for draught affected areas





#### **USA: Market Regulation**

- Market still split in manufacturing milk and "Federal Market Orders", and special regulation for California
- ∇ Support prices of SMP are close to world market levels

   ∇ SMP are close to world market level
- Special disposal of CCC stocks of SMP mainly in the domestic market





## Two Categories of Direct Payments

- → Constant payments for expected price reductions from support cuts (EU,...)
- The typical deficiency payment: Temporary compensation for price reductions from unfavorable market situations (USA)





#### Russia/Ukraine

- Russian policy not consistent: Efforts to curb imports by veterinary measures, but reduced domestic production of 2004 is a reason for growing imports
- Ukraine: policy aiming at supporting large scale establishments with higher productivity and improved hygiene conditions





### Canada: Quotas and Support Prices

- Market Sharing Quotas (MSQ) for industrial milk has been stepped up to 48,7 million kg of butterfat.
- Support prices of butter and smp increased by 3,5 % on February 1, 2004
- → Surplus disposal in the domestic market
- Assistance for farmers suffering from the BSE problems by Federal and Provincial authorities.

#### **India: Health and Safety in Focus**

- "Milk and Milk products order of 1992", : Control of Dairy Processors
- Milk Powders under Control of Bureau of Indian Standards
- "Prevention of Food Alteration Act": quality control of imports
- "Export of Milk Product Rules": quality control of exports





## **China: Improving of Production, Processing and Consumption**

- → Support to co-operative keeping of dairy cows
- Support to other farms of co-operation in dairy farming
- Control of milk processing
   ■
- Strong campaigns to improve nutrition of consumers by official promotion of dairy products consumption





# Japan: Improving of Market Conditions and Production Structures \*\* Establishing of a pricing system which reflects the market conditions and secures dairy farming \*\* to improve the farming structure to achieve higher effectiveness \*\* Restructuring of the dairy industry Envisaged for 2005: Basic policy to plan the modernization of dairy and beef farming Later: Direct payments? Other objectives: Environmental improvement of the Livestock industries













# Bilateral Agreements Free Trade Agreements (FTA): Australia – Thailand from 2005 FTA Australia – US in preparation (and many others with minor impacts for the dairy sector) FTA negotiations and co-operation NZ China NZ - Russia: Maximum levels for dairy tariffs EU – Switzerland: Schedule for unrestricted trade 2007 EU – Egypt: Reduced tariffs for EU cheese exports

