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COVER NOTE

From:	General Secretariat of the Council
To:	Delegations
Subject:	European Court of Auditors' Special Report N°11/2021: Exceptional support for EU milk producers in 2014-2016 - Potential to improve future efficiency
	- Presentation

Delegations will find attached the presentation by the European Court of Auditors on its Special Report 11/2021: Exceptional support for EU milk producers in 2014-2016 - Potential to improve future efficiency, which will be presented at the Informal videoconference of the members of Working Party on Financial Agricultural Questions on the 22 September 2021.

This document contains a presentation by an external stakeholder and the views expressed therein are solely those of the third party it originates from. This document cannot be regarded as stating an official position of the Council. It does not reflect the views of the Council or of its members.

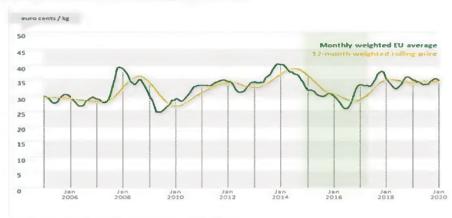
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Why did we do this audit?

Figure - EU raw milk prices, 2005-2020



Source: Member States' communications

- Milk is one of the EU's top two agricultural sectors by value (€59.3 billion in 2019), accounting for around 14% of agricultural output.
- Having reached historically high prices at the beginning of 2014, the milk sector entered a phase of global supply-demand imbalance throughout 2015 and the first half of 2016.
- Production increased faster than internal consumption. Exports did not grow sufficiently to absorb the extra production, and were affected by the Russian ban and slower evolution in China.
- The CMO Regulation allows the Commission to adopt exceptional measures against threats of market disturbance.







What questions did we ask?

Audit question

Was the EU response to the dairy market disturbances in 2014-2016 well managed?

We examined how the Commission reacted to the market disturbance, assessed the need for exceptional measures and targeted these measures and how the Member States implemented them by:

Audit approach

- Interviews and key documentation (Commission and Member States)
- Questionnaires to 16 Member States (reply rate: 100%) and 56 professional bodies (reply rate: 44.6%)
- We covered in more depth Germany, Ireland, France, Italy and Finland





What did we find?

Overall, we found that...

- ...the Commission and the Member States had taken broad measures to help farmers during the market disturbance,
- ...but that the analysis they made was generally insufficient to decide on the level of support needed and target it.





1

The Commission reacted quickly to the Russian ban, but took longer to address underlying market imbalances

The Commission reacted quickly to the Russian ban

Public stocks of SMP overhung the market during the recovery period

Voluntary production reduction: when production had started to decrease Coupled support reduces incentives to adjust production during market disturbance

- First package in 2014
- Finland and three Baltic states: 1/3 of EU exports to Russia
- high quantities bought-in smoothed the price decline...
-but may contribute to delay SMP price recovery
- Milk production had already been decreasing since June 2016
- Lack of estimation of the effects of the reduction (1,1 mio t)
- April 2016, voluntary joint agreements failed
- A payment per head reducing the incentive to reduce the herd
- Rules adopted by the Commission from 2017 onwards\





2

The Commission produced an overall assessment of the impact of the market disturbance leaving targeting of the support to national authorities

The Commission sought to address farmers' liquidity issues

Little targeting in the initial Commission's delegated regulations

Unclear results of the Commission's attempt to target sustainability in dairy farming

Risks of moral hazard and deadweight

- Role of direct payments
- Price fall can create liquidity issues
- No assessment of the scale of dairy farms' cash-flow difficulties
- Funding to Member States mainly in proportion to each country's milk production quota
- Despite some indications, lack of specification of how national authorities were to target funding...
- Milk production: implications for environmental and climate policy
- Regulation 2016/1613 introduced some sustainability targeting...
- ...but a lack of information to assess uptake or impact

- Moral hazard: known but not clearly addressed
- Risk of deadweight (DW) implied by lower milk prices
 - Lack of safeguards against DW despite examples found





3

Member States favoured simplicity and a wide distribution of support

The Member states reviewed used a mix of measures

Cases of administrative simplification

Regulations gave Member States significant discretion in targeting support

Some "innovative" schemes in subsidising bank loans to farmers

- Payments in 2014-2015 in proportion to deliveries, animals or as a lump sum (70% of the funding)
- More than 50% of the payments in 2016 for reducing or not increasing milk production
- Beneficiaries did not have to submit any specific applications for support – use of existing databases
- No additional national implementing rules
- No targeting criteria for almost half of the Member States (survey)
- Lump-sum payments
- The proportional approach
- Our assessment of targeting where it took place revealed a mixed picture
- However, cases of strong targeting: specific criteria used in France

- Help to re-finance farms
- The "Agriculture CashFlow Support Loan Scheme" in Ireland: leverage effect and focus on the working capital





4

The Commission has learned from the experience, but has not completed its assessment of the measures

The Commission has learned from the experience

- Amending rules for risk management tools (RD policy)
- Amending its internal procedures (risk scenarios)
- Strengthening the role of the reserve for crises
- In response to the COVID-19 outbreak, allowing more flexibility in the use of EU funding: the issue of the working capital (see Ireland)

The Commission has not completed its assessment of the measures

- Funded studies did not focus on the effects of the aid arrangements made by Member States
- A majority of the reviewed Member states had not carried out an assessment of the exceptional measures







What do we recommend?

1
Dealing with future market imbalances

- ✓ reduce the risk of deadweight by considering the inclusion of appropriate safeguards in the regulations
- examine whether conditions attached to CAP support, for example coupled support, contribute to oversupply

2 Improving budgeting and targeting

- ✓ establish thresholds for analysing potentially significant market disturbances
- ✓ link support to clear objectives and targets

Increased preparedness for future market disturbances

- ✓ together with the role of risk management by producers and dairies, the Commission should analyse the effects of the various models for delivering exceptional aid on:
 - dairy farms' behaviour and liquidity
 - market stabilisation
 - the environment





THANK YOU

for your attention!

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