

EU Plans for Agriculture in the period to 2020+

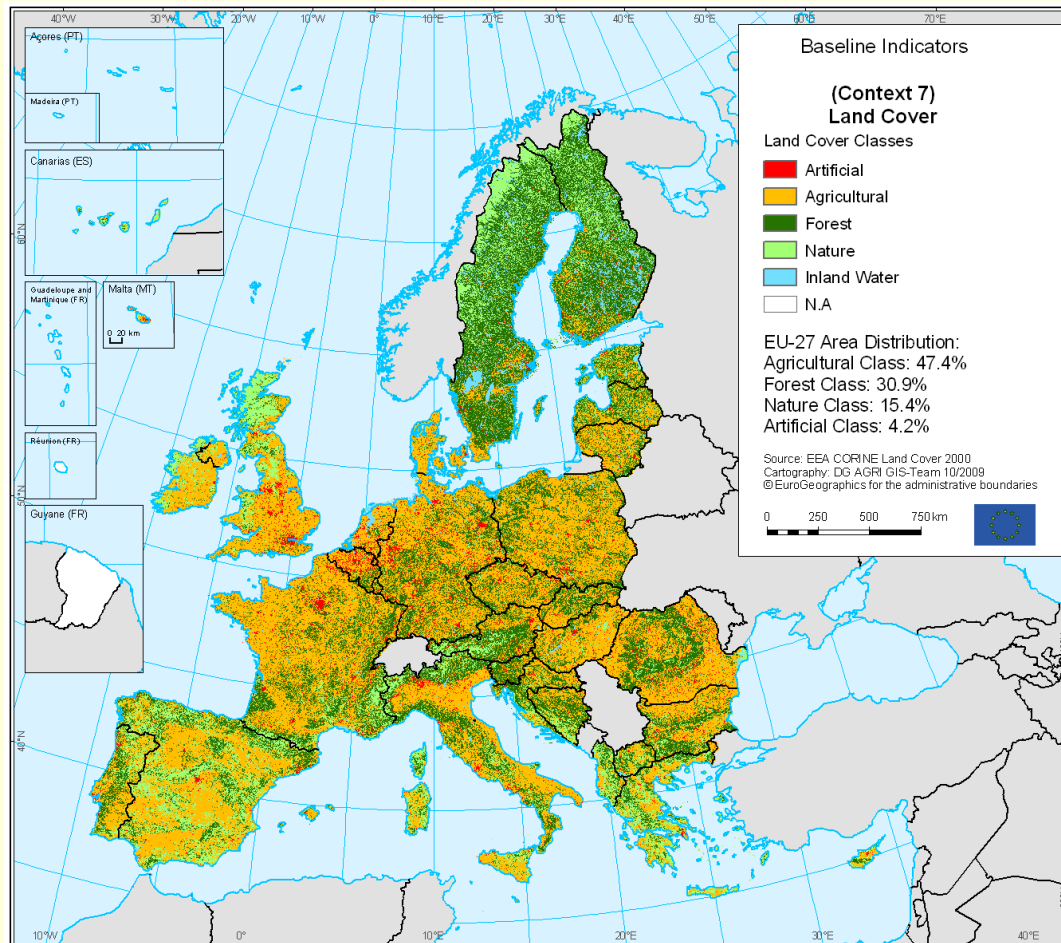


Gillian Westbrook

IOFGA

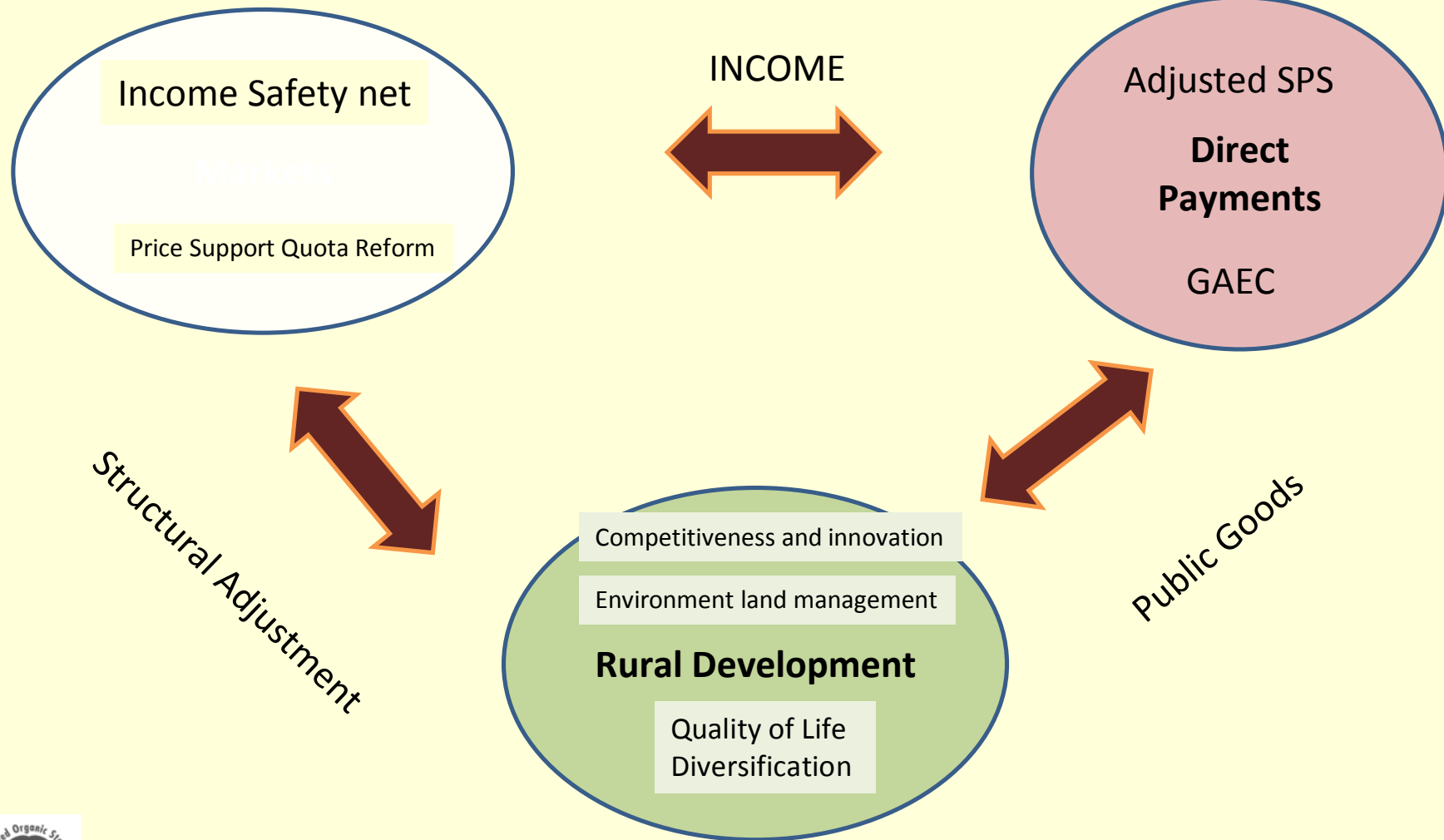


Importance of agriculture in the EU territory

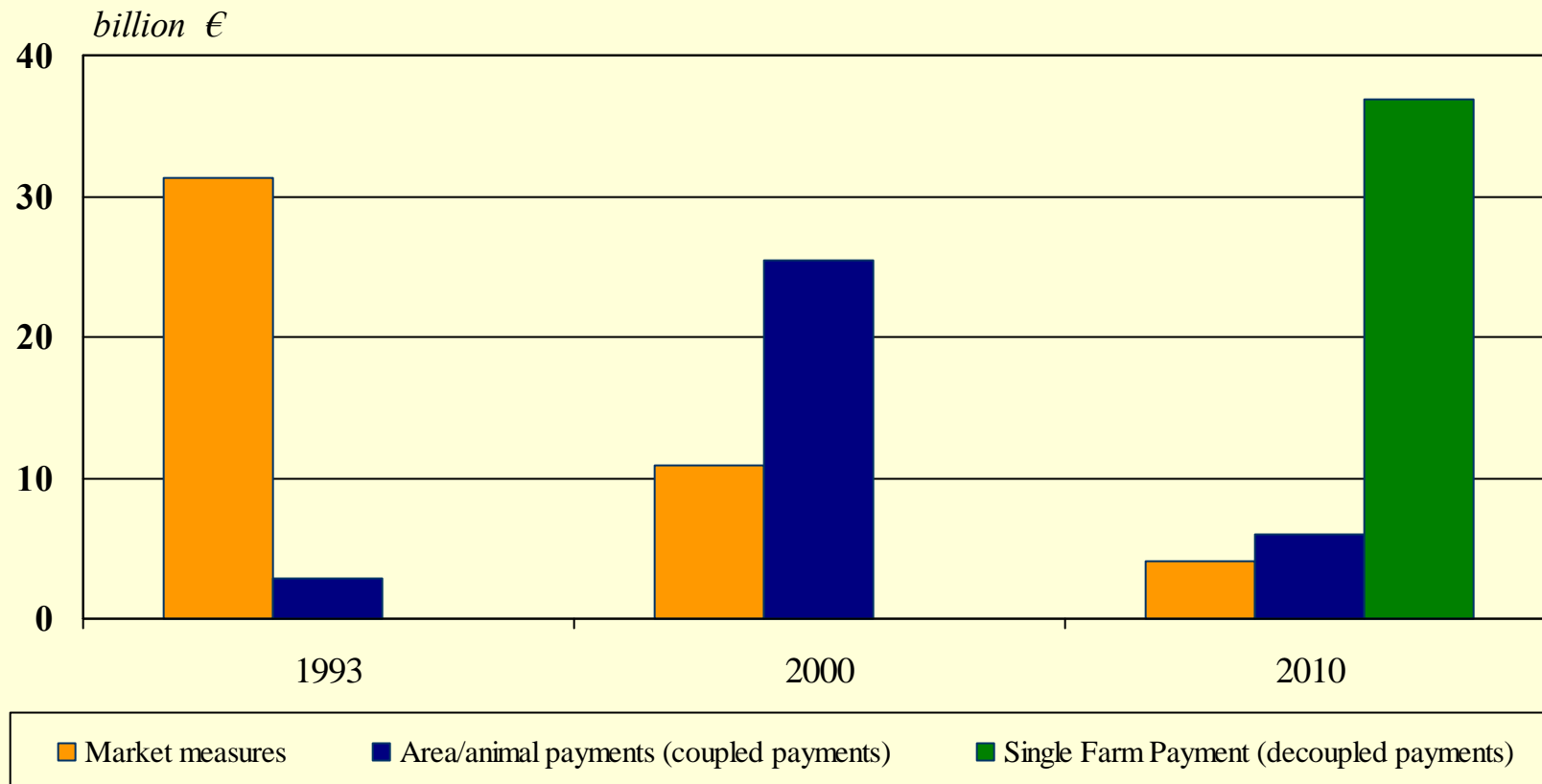


- 13.7 million farms (70% with less than 5 ha)
- The agrifood sector has 17.5 million employees (7.7% of total employment)

CAP instruments

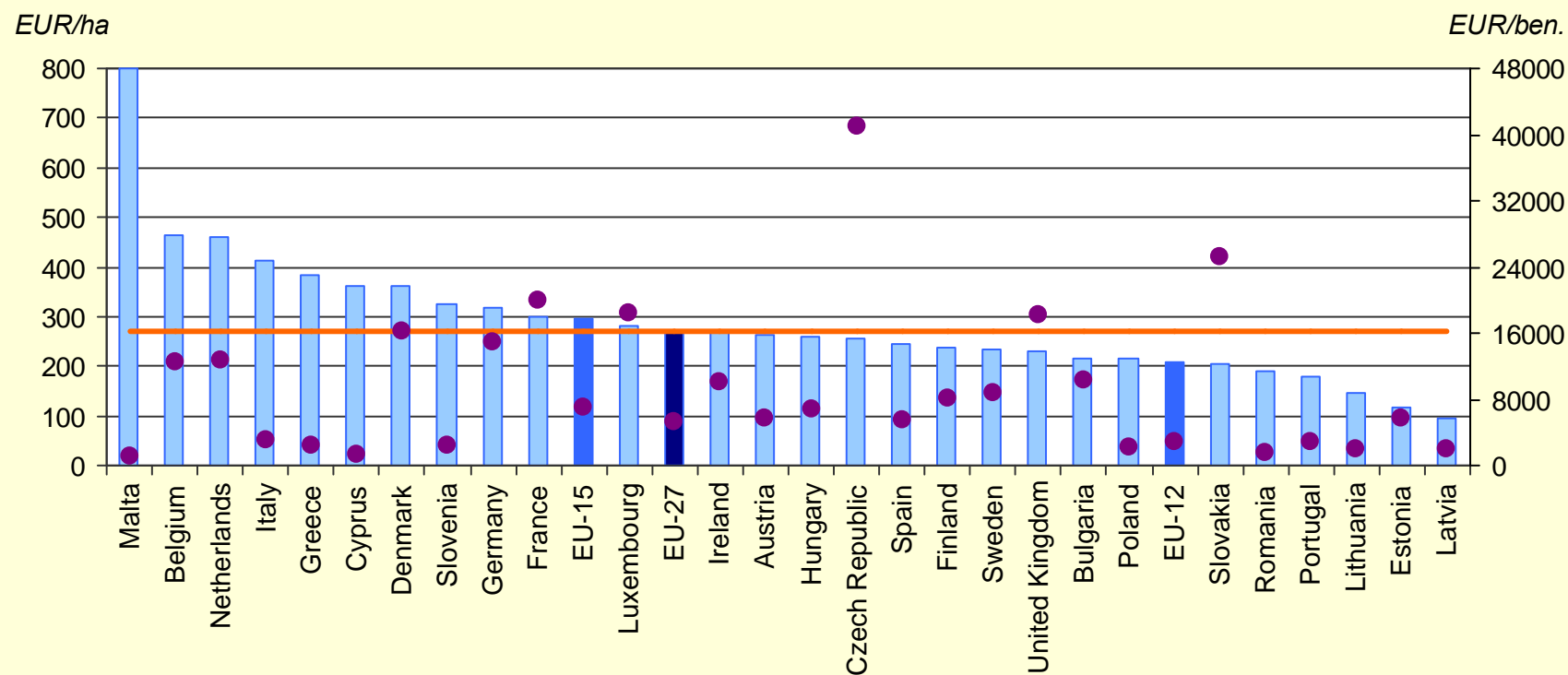


CAP budget cost trend from Amber to Green



Average direct payments per potentially eligible area and beneficiary

Direct payments net ceilings fully phased-in (in 2016)



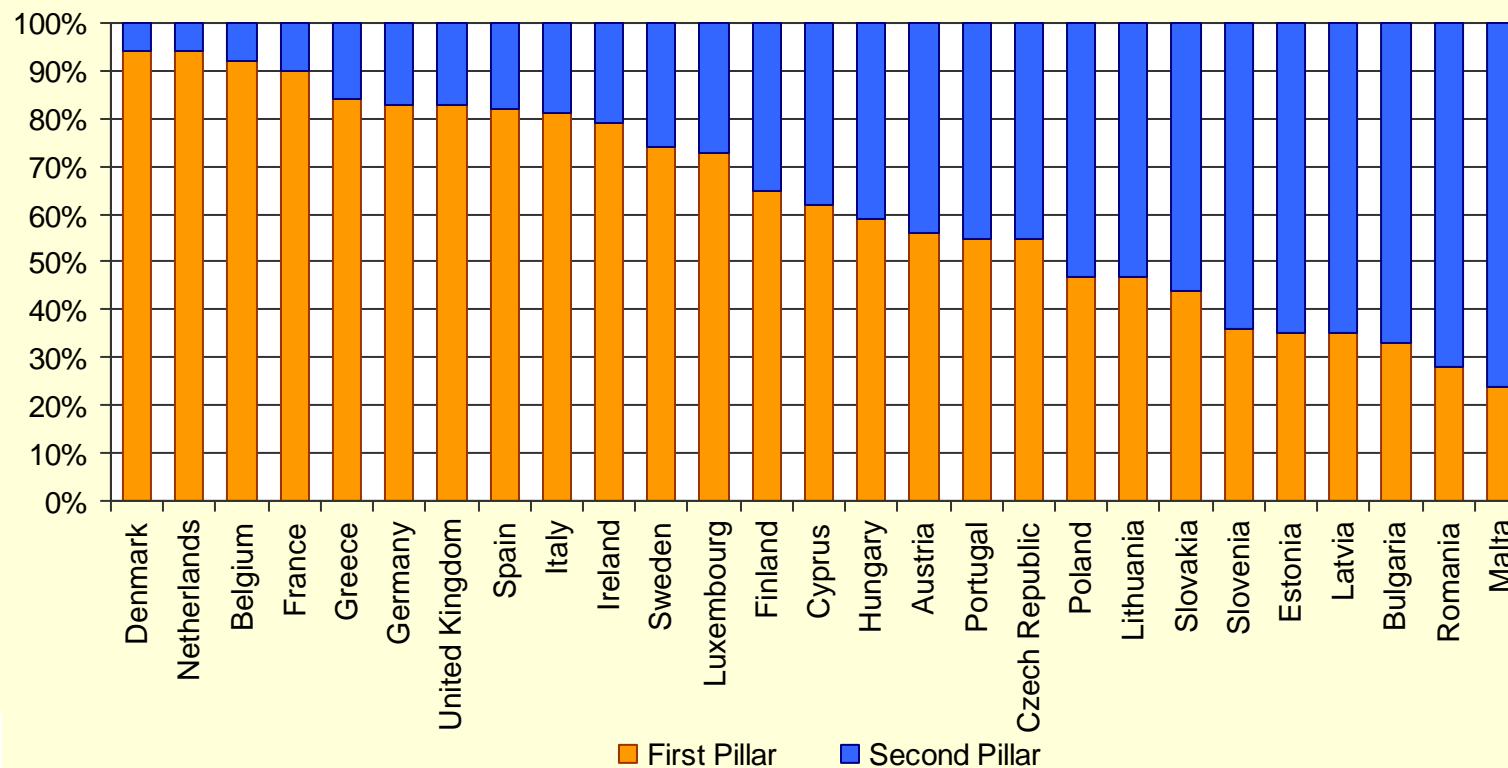
- DP net ceilings fully phased-in (EUR/ha)
- EU-27 average (EUR/ha)
- DP net ceilings fully phased-in (EUR/beneficiary)

Source: European Commission - DG Agriculture and Rural Development

CAP expenditure between pillars

(in 2009)

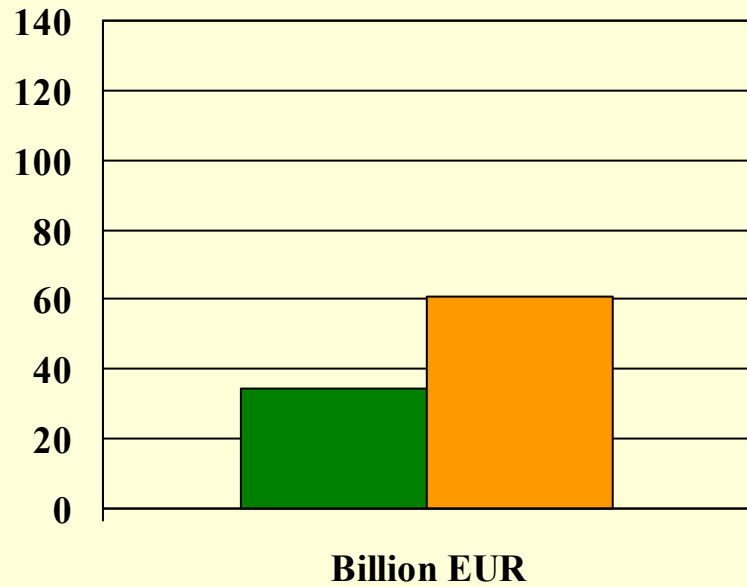
% of total expenditure



Source: European Commission - DG Agriculture and Rural Development

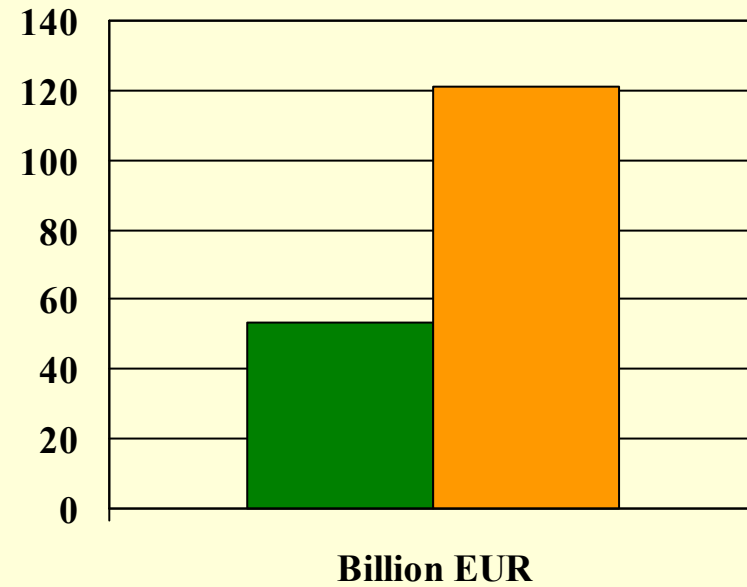
Evolution of CAP share in EU budgetõ

1992 CAP cost



■ CAP expenditure ■ EU budget

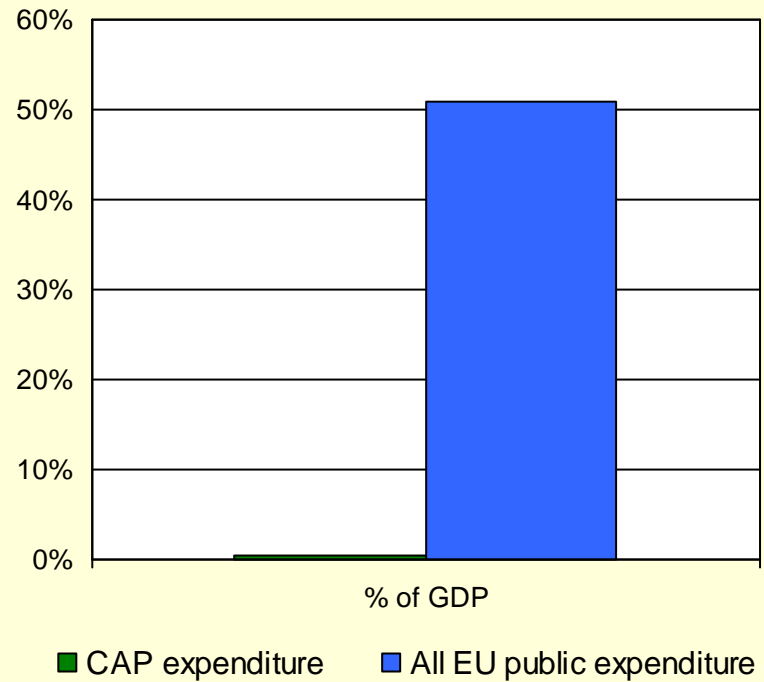
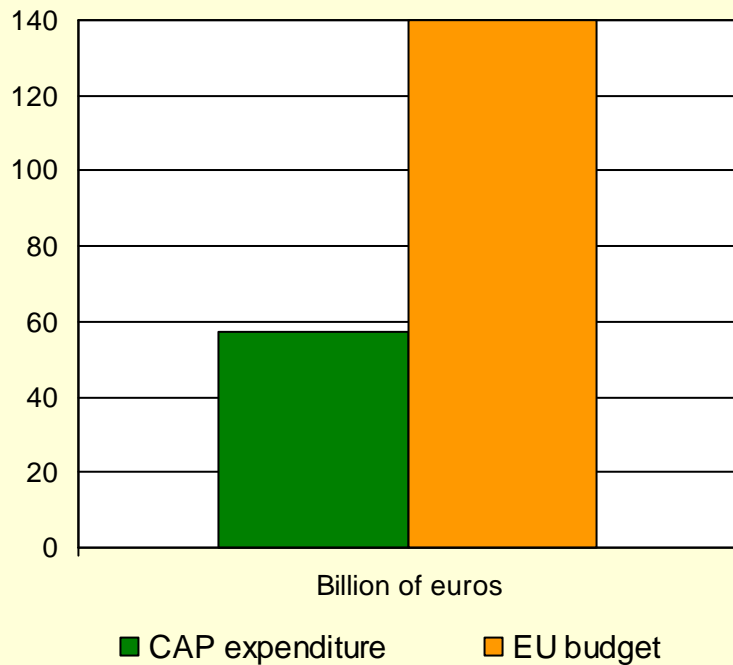
2007 CAP cost



■ CAP expenditure ■ EU budget



Alternative views on the cost of the CAP



Financial perspectives 2020 2011 proposal

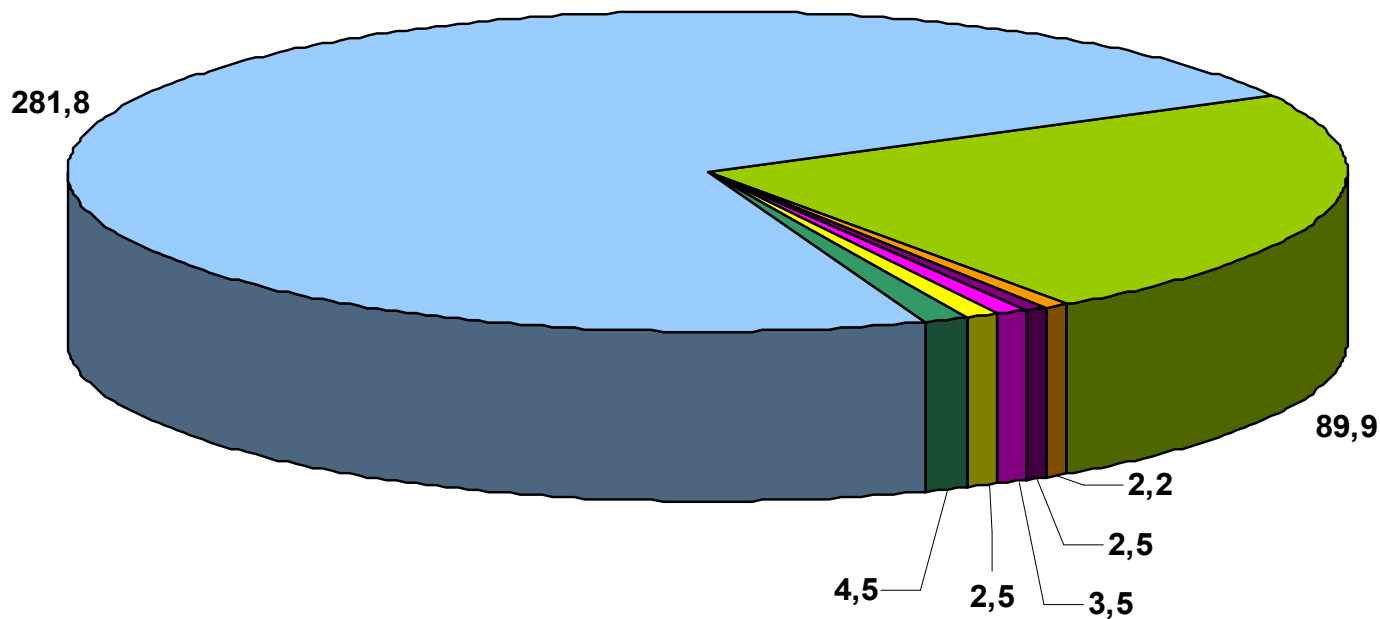
TOTAL CAP budget 2014-20	371,7 " billions
Pillar 1	281,8 " billions
Pillar 2	89,9 " billions
Food safety	2,2 " billions
Most deprived persons	2,5 " billions
Reserve for crisis	3,5 " billions
Globalisation Fund	2,5 " billions
Research & Innovation	4,5 " billions



Financial perspectives 2020

29 June 2011 proposal

CAP budget under proposed MFF 2014-2020 (in bio Euros art 2011 prices)



- Pillar 1
- Pillar 2
- Food safety
- Most deprived persons
- Reserve for crisis
- Globalisation Fund
- Research & Innovation

Time table CAP . reform and EU budget

- “ Proposals autumn 2011
- “ Budget . Financial Perspective
- “ Poland . 2/2011
- “ Denmark . 1/2012
- “ Cyprus . 2/2012
- “ **Ireland – 1/2013**
- “ Lithuania . 2/2013
- “ Co-decision EP



Flat Rate Payment

- “ This is calculated after the initial exclusion of the 30% Greening, (compulsory); 5% DA top-up & 5% coupled payment and 3% national reserve (flexible) = **43% OF NATIONAL purse.**
- “ Can be national or regionally calculated
- “ In the first year, the Pillar 1 payment can be allocated on a 40:60 basis between flat rate and current historical SFP (2000-2002)
- “ By 2019, the payment would be 100% flat rate



Uniform Values

- “ By January 1st, 2019 all payments in a state or region shall have uniform value
- “ By December 31st, 2028 all payments in the EU shall have uniform value (since removed)
- “ This is the main controversial point =
” 270/ha ? In reality its €170/ha + add-ons
LINEAR REDUCTION not Compound



Who Qualifies

- “ Reference period is amount of ha in 2014
- “ Only active farmers who used at least one payment entitlement in 2011
- “ Active farmer: Those whose annual DPs are greater than or equal to 5% of off-farm receipts



YOUNG FARMERS

2% of national envelope to be used for:

- “ Up to 25% top-up on payment for young farmers
- “ Payable for 5 years only
- “ Anomaly- the more you have, the more you get
- “ Some young farmers have low payments at present so they don't do so well from this
- “ Maybe a flat rate top up would be fairer eg,
” XXX per ha



Large Scale Beneficiaries

Will be cut by:

- “ 20% on amounts between ” 150,000 and ” 200,000
- “ 40% on amounts between ” 200,000 and ” 250,000
- “ 70% between ” 250,000 and ” 300,000
- “ 100% above ” 300,000
- “ Concession for farm employees linked to their annual wage



Greening

- “ 30% of total **national envelope** of ” 1.245 bn
- “ Average per eligible ha= ” 270; 30%= ” 81

Conditions include:

- “ Maintenance of permanent pasture
- “ Crop rotation of 3 crops
- “ Maximum of any one crop to account for 70% of area sown
- “ 7% ecological set-aside
- “ **ORGANIC FARMERS** AUTOMATICALLY INCLUDED (ONLY PROPOSED Art 27)



Example

Farmer currently has SFP of " 400/ha

Under the proposals:

Possible scenario (based on following assumptions)

- " 30% goes to greening top-up
- " 5% goes to DA top-up
- " 3% goes to National Reserve
- " 5% goes to coupled payment



Example

40% deducted
60% remains to be
allocated 50:50
Between flat rate and
SFP rate

SFP Rate	400	240 (60%)	144
Flat Rate	270	180 (40%)	64.8
Greening	81	81	81
DA <small>assume</small>		13.5	13.5
			303.30



Distribution of the Single Payment Scheme by payment value

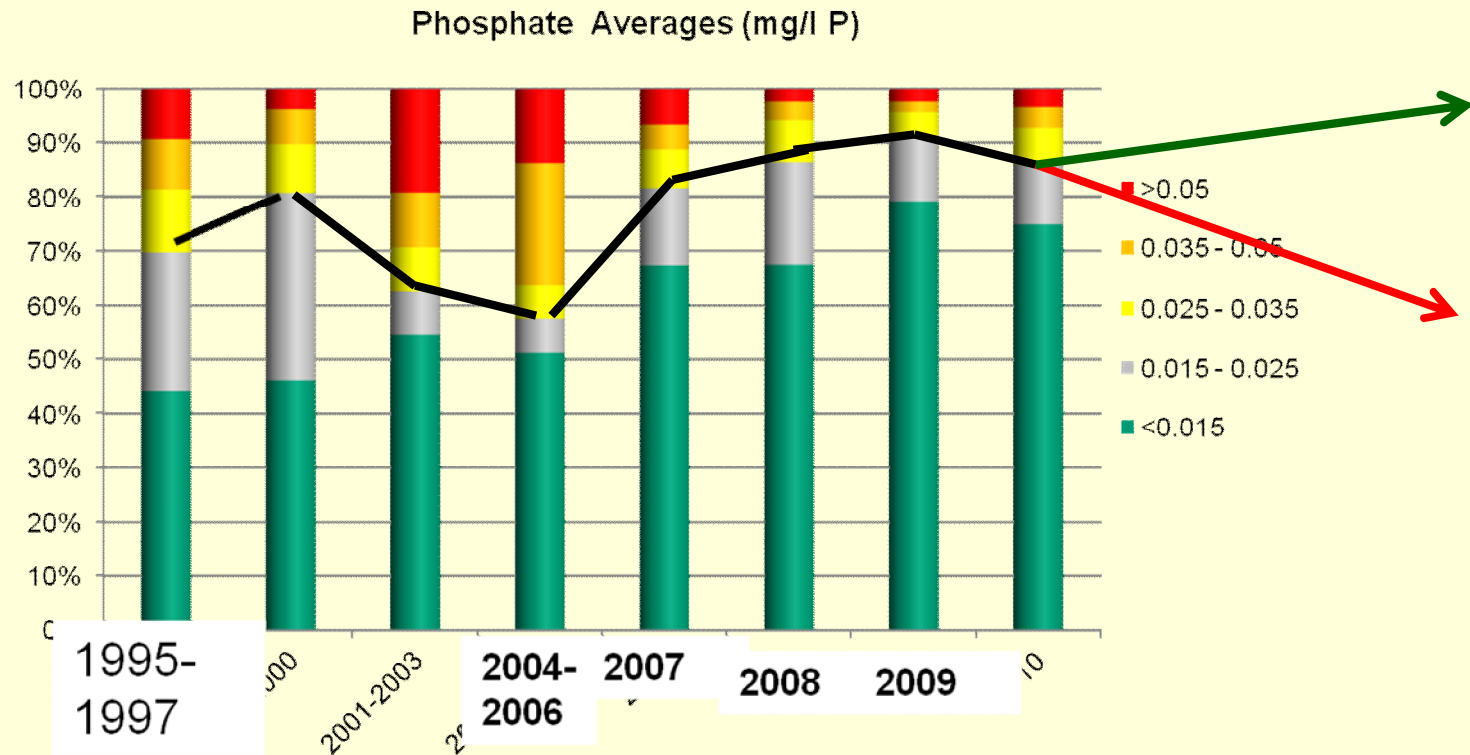
All Payments		
Category	Number of Herds	Net Payments
Less than " 1,000	11,786	" 6,153,060
" 1,000 - " 2000	13,078	" 19,483,829
" 2,000 - " 3000	11,635	" 28,994,412
" 3,000 - " 4,000	10,065	" 35,106,660
" 4,000 - " 5,000	8,748	" 39,343,860
" 5,000 - " 6,000	7,618	" 41,780,376
" 6,000 - " 7,000	6,589	" 42,751,708
" 7,000 - " 8,000	5,751	" 43,098,128
" 8,000 - " 9,000	4,993	" 42,347,783
" 9,000 - " 10,000	4,321	" 40,990,351
" 10,000 - " 15,000	15,530	" 190,512,029
" 15,000 - " 20,000	8,915	" 154,116,026
" 20,000 - " 50,000	13,421	" 390,735,291
" 50,000 - " 100,000	1,840	" 120,186,488
" 100,000 - " 300,000	248	" 32,227,326
More than " 300,000	4	" 1,527,578
Totals	124,542	€1,229,354,903

ORGANICS

- “ Art 30 . Ecological area refers to WFD and framework for Community action for water policy.
- “ Soil Framework Directive 1990-2006 the EU lost a potential agri production capability = 6.1 million tonnes wheat
- “ Soil loss in UK est ” 53m/year. Issues both with production and water quality.
- “ 1990-2000 est 275 ha lost per day in EU = 1,000 km² year.
- “ 2000 . 2006 ROI loss = 14% (EU average 3%).

Organics can deliver: Water Quality (Source: EPA,2011)

An absolute priority; there must be **“no deterioration”**



ORGANICS =GOOD SOIL & WATER QUALITY = Biodiversity & Climate Change

- “ A challenge for environmental management, both for water quality and **greenhouse gas emissions**
- “ **1 kg Phosphorus when present as phosphate will pollute 29 million litres of water** (or 6.4 million gallons) A loss of just 30-40 kg N/ha will pollute groundwater from a drinking water perspective
- “ Therefore, need to give priority to minimising ‘leakage’ of P & N from soils and farmyards
- “ Organic farming practices significantly reduce N & P ground water pollution.
- “ Good soil quality reduce pollution, as per organic systems.



FINES From EU Good Water Status

- “ **Ecosystems have a ‘legal entitlement’ to adequate water (quality & quantity)**
- “ **The EC will enforce the requirements of the WFD where the WFD objectives are not being met**
- “ **Associated daughter’ Groundwater Directive (2006)**



Additional Measures Will be Needed

“ **Examples:**

- . **High status water bodies**
- . **Areas susceptible to nutrient losses**
- . **Sediment in runoff**

“ **Increased buffer zones**

“ **Riparian zones**

“ **Prevention of animals in streams**

**CAP Reform provides the opportunity
for imaginative solutions**

