

An Roinn Talmhaíochta, Bia agus Mara Department of Agriculture, Food and the Marine

CAP Post-2020 Consultative Meeting

Thursday 3rd October 2019

Killeshin Hotel, Portlaoise



An Roinn Talmhaíochta, Bia agus Mara Department of Agriculture, Food and the Marine

CAP Reform - process and proposals

Ted Massey, EU Division 3rd October 2019

Introduction



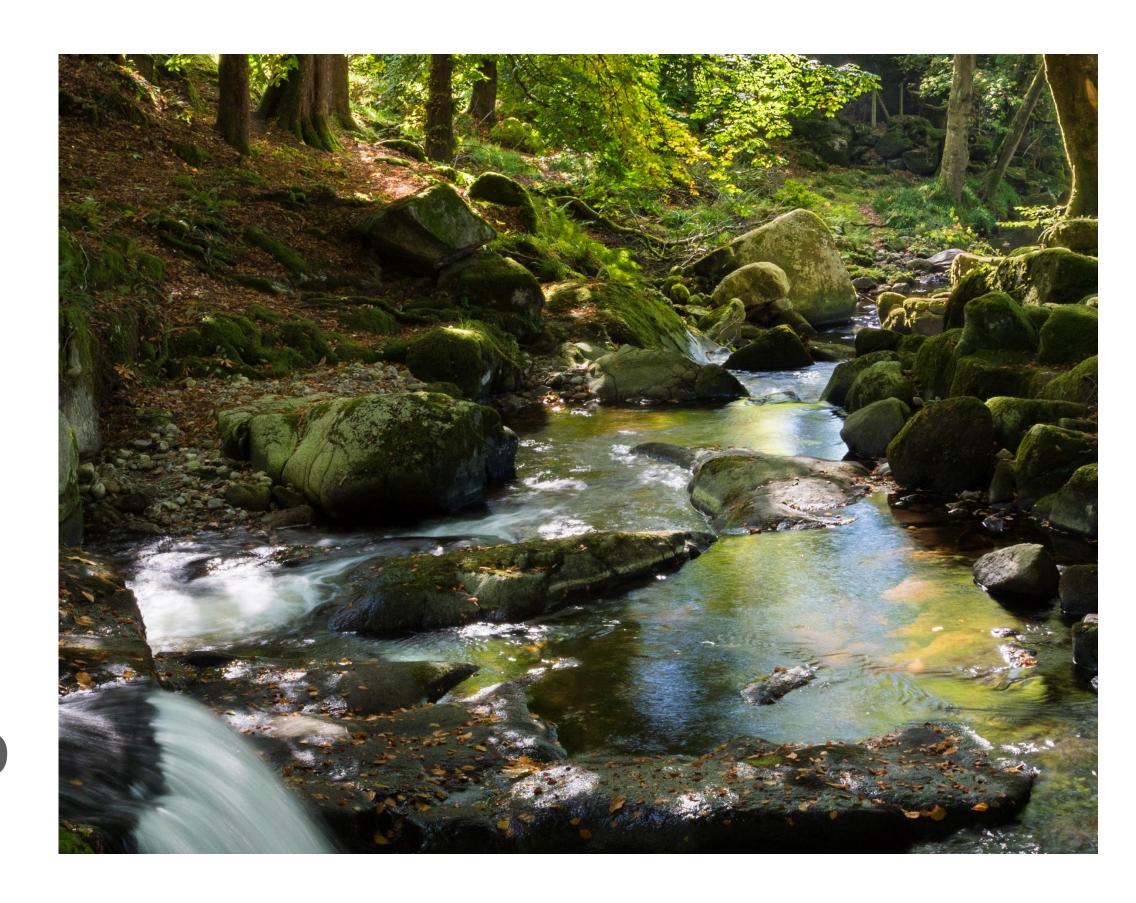
> CAP Reform Process

- Summary of key changes proposed in the current CAP Reform
 - > Changes to Direct Payments
 - > Changes regarding the environment
 - > Discussions still ongoing

The CAP Reform Process – how does it work?



- > Commission presents proposals
- > Parliament agrees its Position
- Agriculture Ministers agree their Position
- Both combine with Commission to reach a shared agreement



State of Play for the current CAP Reform

- Commission proposals presented June 2018
- Parliament's agriculture committee has voted on their amendments but not enough time remaining for a full plenary vote
- Agriculture Ministers still discussing their position
- > Presidency seeking maximum progress
- > Transitional measures







Budget



Multiannual Financial Framework 2021-2027 – the total budget for the EU for a seven year period

- Budget for CAP Post 2020 not yet agreed
- Must be unanimous support among Member States for the full EU budget
- Proposed budget will then be agreed or rejected by European Parliament

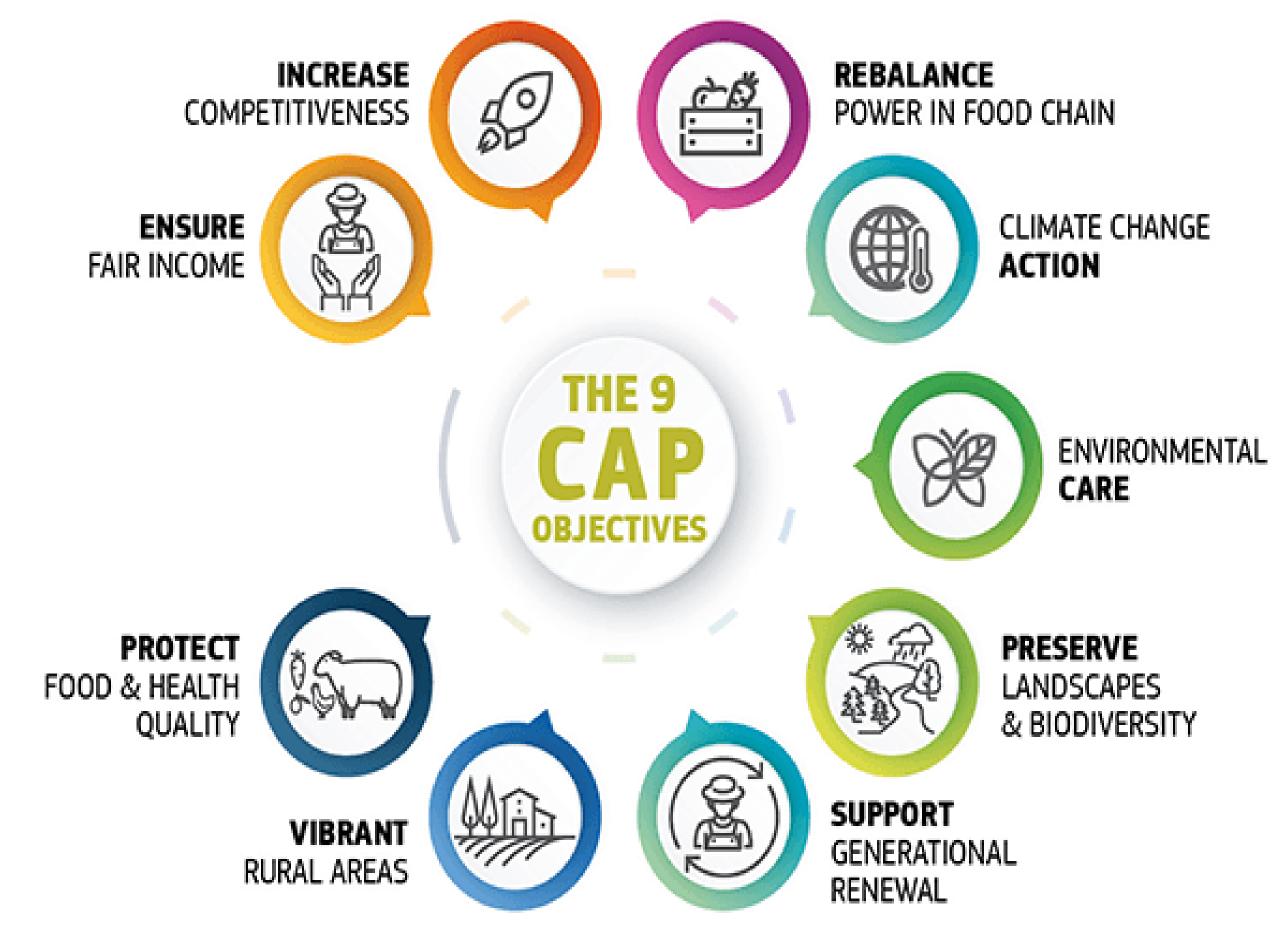


Challenging times ahead!

CAP Post 2020 proposals



Nine objectives set out what the policy is intended to achieve for farmers, citizens, climate etc.



Main Changes proposed for CAP



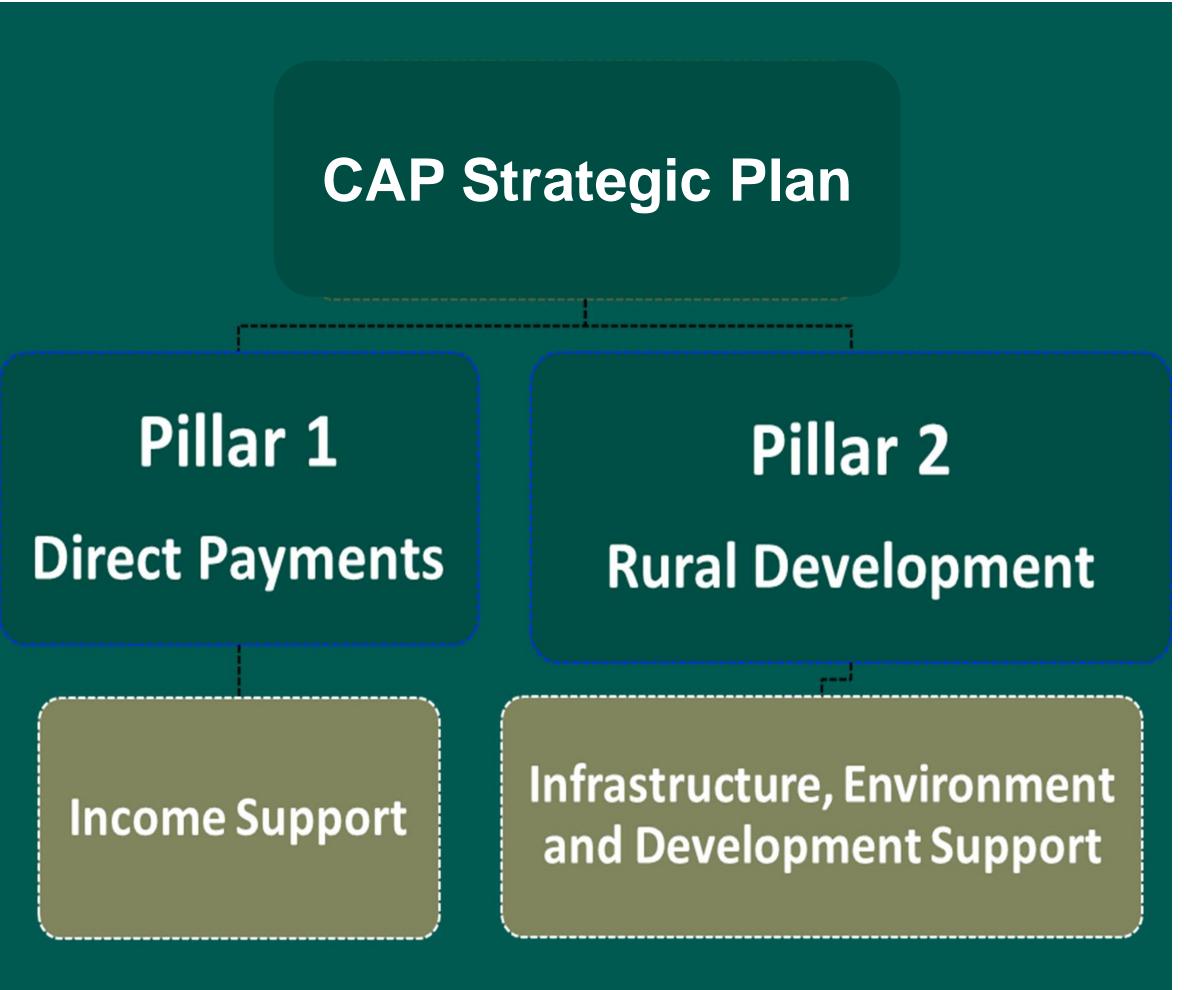
- > New Delivery Model
- > Environment
- > Direct Payments
- > Risk Management
- > Young Farmers



New Delivery Model



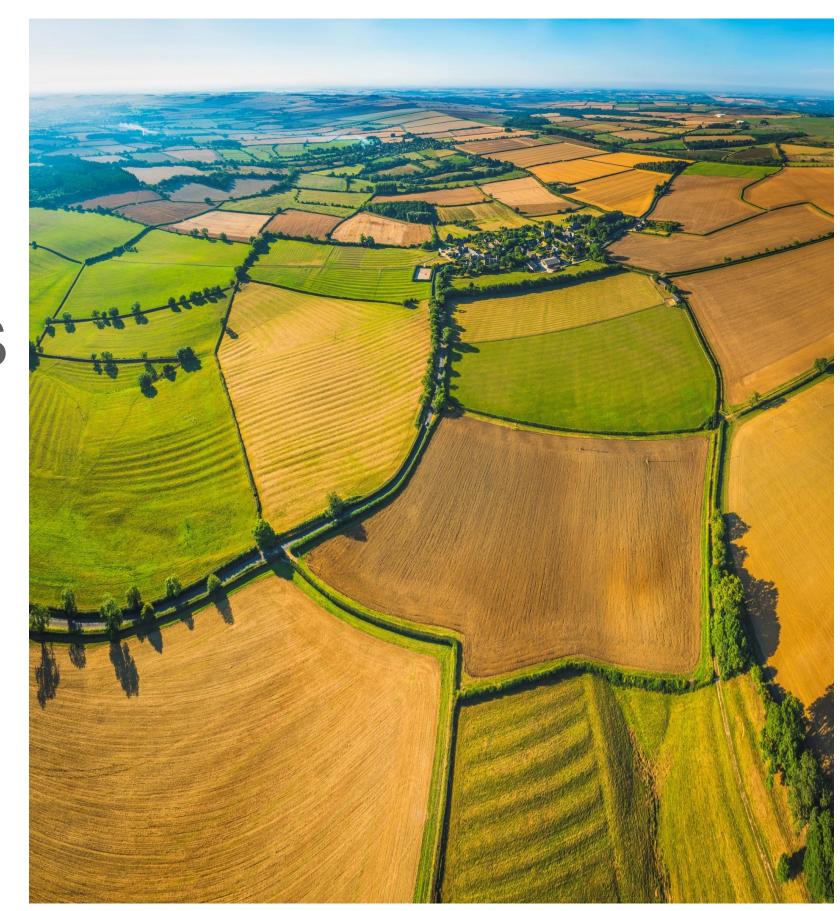
- One national CAP Strategic
 Plan to cover all interventions;
 Direct Payments and Rural
 Development Payments
- Performance based approach based on annual indicators and targets



CAP Strategic Plan



- Coherent analysis and set of interventions
- > Involvement of environmental authorities
- Monitoring Committee to monitor implementation
- Deviation may result in Commission seeking action plan



CAP Post 2020 proposals

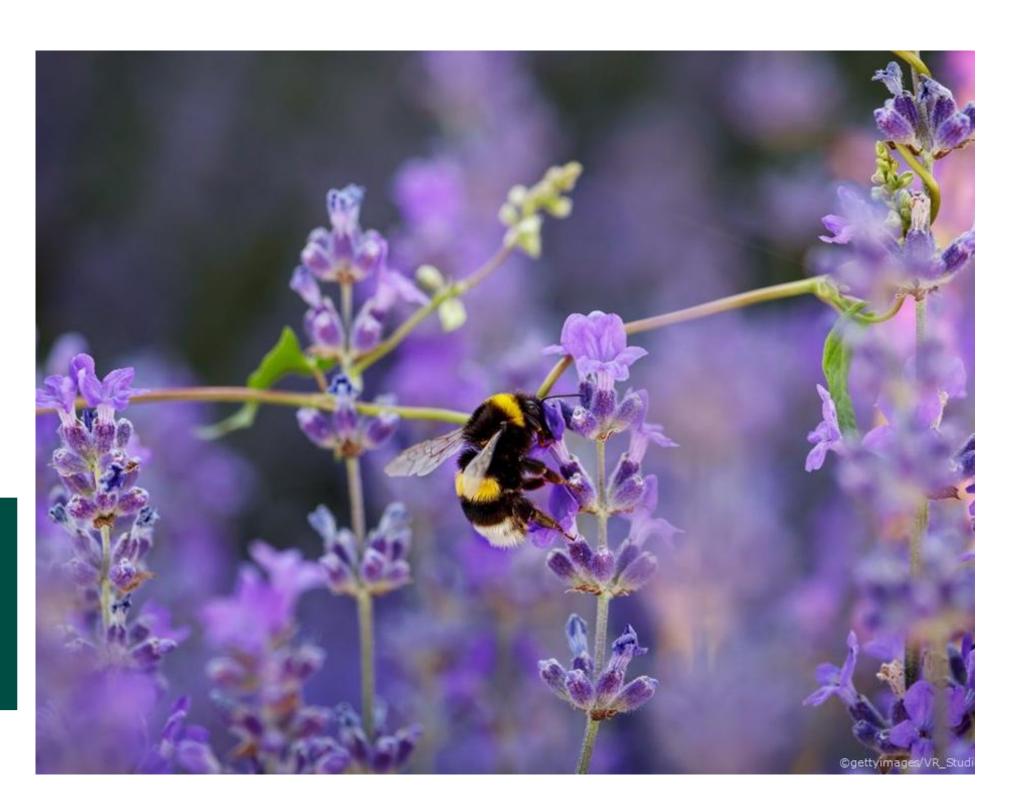


Higher Environmental Ambition

Increased conditionality (cross compliance)

Eco-scheme within Pillar 1

Target at least 30% of Pillar 2 on specific envious objectives





Direct Payments Envelope



Existing and Proposed Direct Payment Schemes



Existing:	Proposed:
Basic Payment Scheme (BPS) and Greening	Basic Income Support for Sustainability (BISS) Eco-scheme Sectoral allocations
Capping	Capping
Young Farmer Scheme	Complimentary Income Support for Young Farmers
Voluntary Coupled Support (Protein Crops)	Voluntary Coupled Support (Protein Crops)
Redistributive Payment	Complimentary Redistributive Income Support for Sustainability (CRISS)
Small Farmer Scheme	Round Sum Payment for Small Farmer

Current Direct Payment Schemes



BPS/Greening

Young Farmer

Proposed Direct Payment Schemes

BISS

Increased conditionality

Eco Scheme

Young Farmer

2. Capping – the reduction of individual payments above a certain limit.

Current situation

- 100% reduction applied to all individual payment values in excess of €150,000 under the Basic Payment Scheme
- Other payments not subject to capping

Proposal:

- Mandatory Capping of all Direct Payments Maximum €100,000
- > Commission propose degressive capping for payments in excess of €60,000

25% cut €60,000 - €75,000

50% cut €75,000 - €90,000

75% cut €90,000 - €100,000

- > Effectively max annual direct payment €81,250
- Salaries, regular and unpaid labour
- Proceeds of capping primarily used to fund Complementary Redistributive Income Support for Sustainability

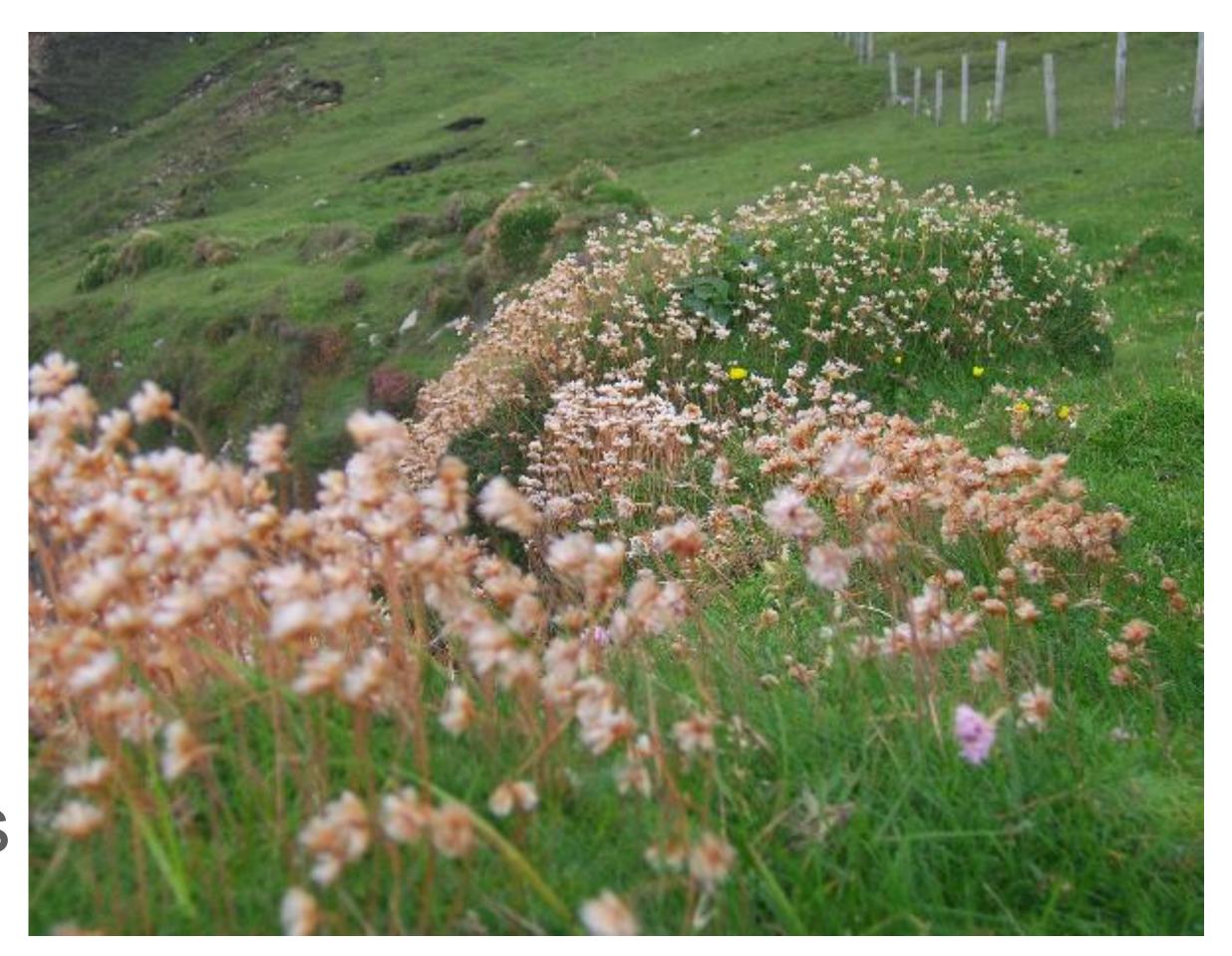
3. Convergence of Payment Entitlement values

- Bringing values closer to the national average Payment Entitlement unit value
- Currently all on at least 60% of national average value
- Proposals moving to at least 75% of national average value
- Reference years and entitlement values?



4. Complementary Redistributive Income Support for Sustainability

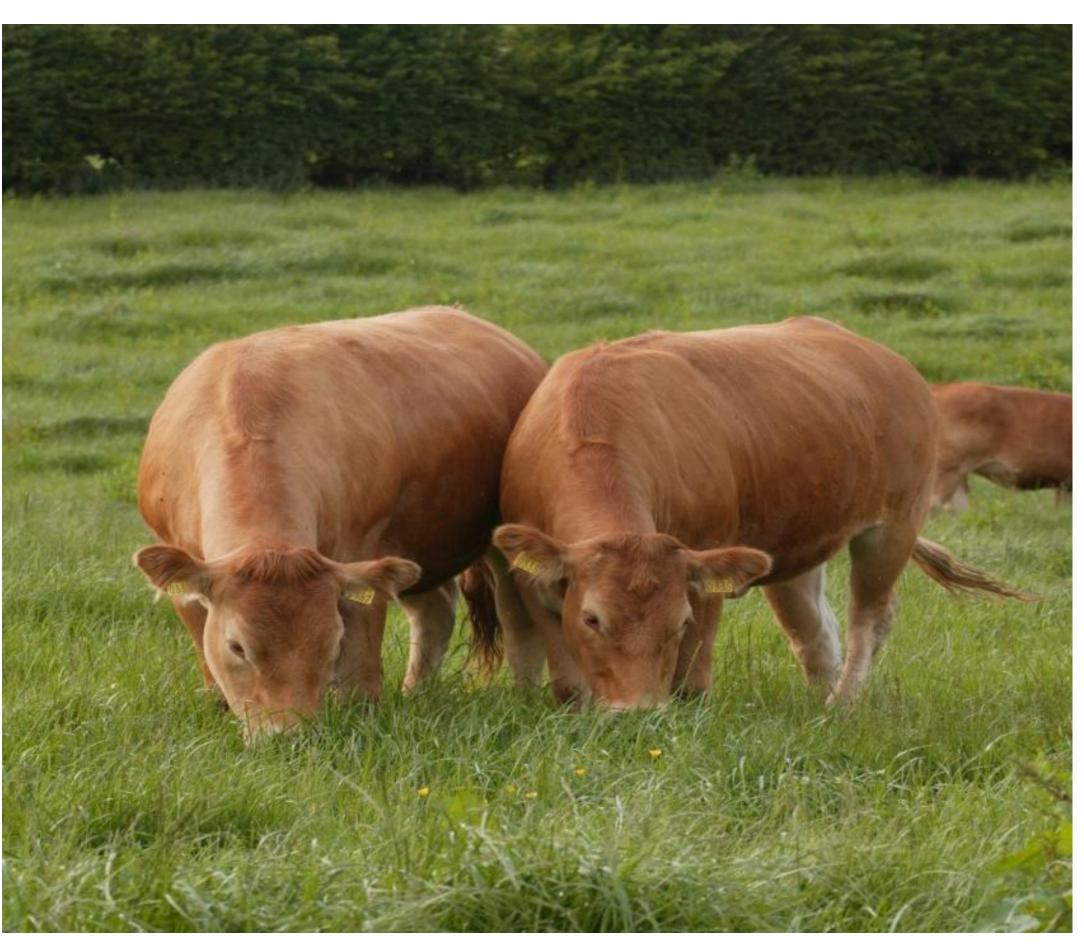
- Transfer payments from larger to small or medium sized farmers
- > To improve sustainability
- Challenge of a number of different redistributive schemes



5. Coupled support

- Majority of Irish payments fully decoupled to allow farmers choices
- Currently less than 0.5% of Ireland's envelope spent on coupled Aid for Protein Crops Scheme
- Coupled aid V Targeted sectoral supports
- Proposal to reduce amount Member States can give to coupled payments to 10% of Direct Payment envelope
- Possibility of a further 2% provided it's to support protein crops





Risk Management



- Mandatory introduction of risk management tools
- Could include support for mutual assurance
 scheme/insurance
 premiums
- > EU Crisis Reserve



Generational Renewal



Strategy to attract new farmers

Amount equal to at least 2% of Direct Payment envelope must go to generational renewal measures



Consultation



- Citizen's consultation early 2018
- > CAP consultative conference July 2018
- > CAP Consultative Committee established May 2019
- > Survey of views at Ploughing
- > Ongoing meetings with key stakeholders and farm organisations
- > Public consultation on SWOT Analysis



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Email your opinion to

CAPStrategicPlan@agriculture.gov.ie



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CAP environmental proposals

Bernard Harris,
Nitrates, Biodiversity and Engineering Division

3rd October 2019

Agriculture in Ireland



- ~ 4.5 million hectares (of a total of 6.9 million hectares) is dedicated to agricultural land
- > 92.1% grassland, 6.3% cereals, 0.2% potatoes and 1.4% other
- Livestock production is the primary type of farming conducted
- > 137,100 family held farms
- The average farm size: ~ 32.5 hectares
- 41,200 farmers are age 65 and over, 7,400 are under 35



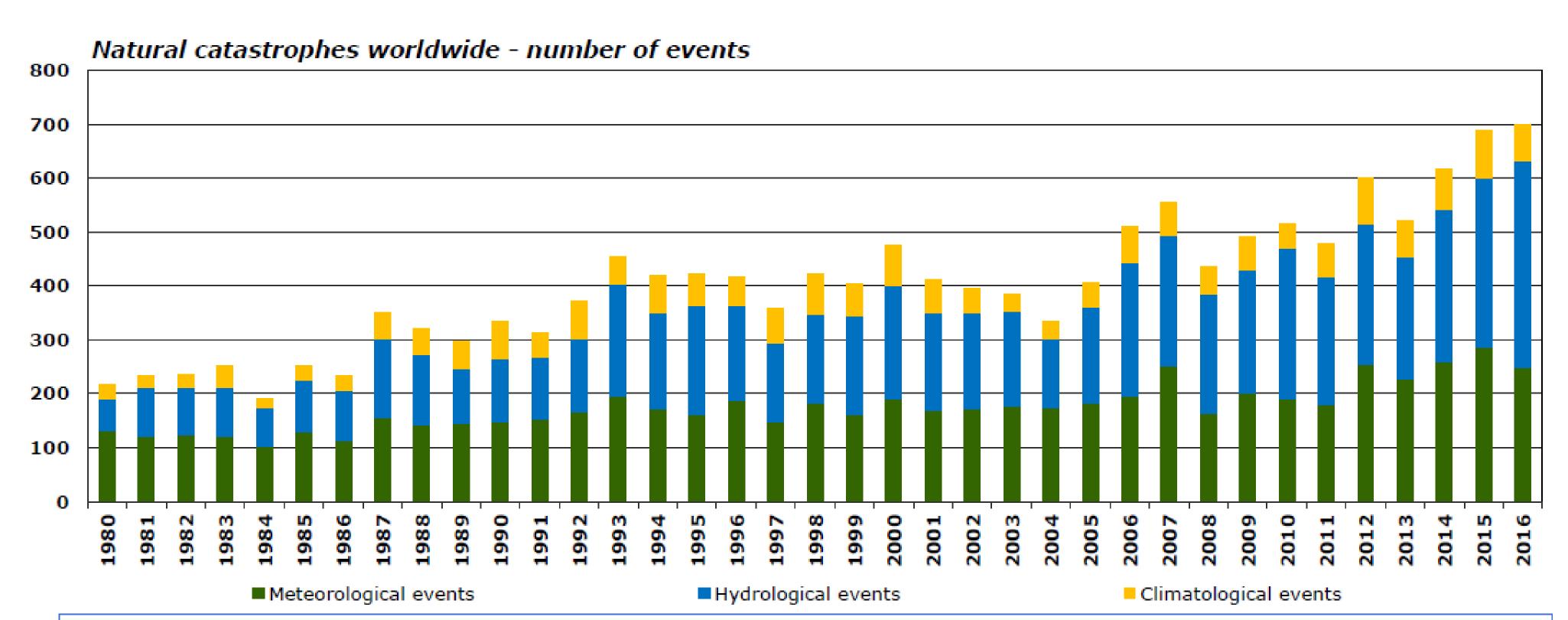






WORLDWIDE EXTREME WEATHER EVENTS





Meteorological events: Tropical storm, extra-tropical storm, convective storm, local storm

Hydrological events: Flood, mass movement

Climatological events: Extreme temperature, drought, forest fire

Source: © 2017 Münchener Rückversicherungs-Gesellschaft,

Geo Risks Research, NatCatService (January 2017)



Agriculture and Rural Development

Impact of climate change

In Ireland

- > Average annual national rainfall has increased approx. 5%
- > Average annual temperature increased approx. 0.8°C

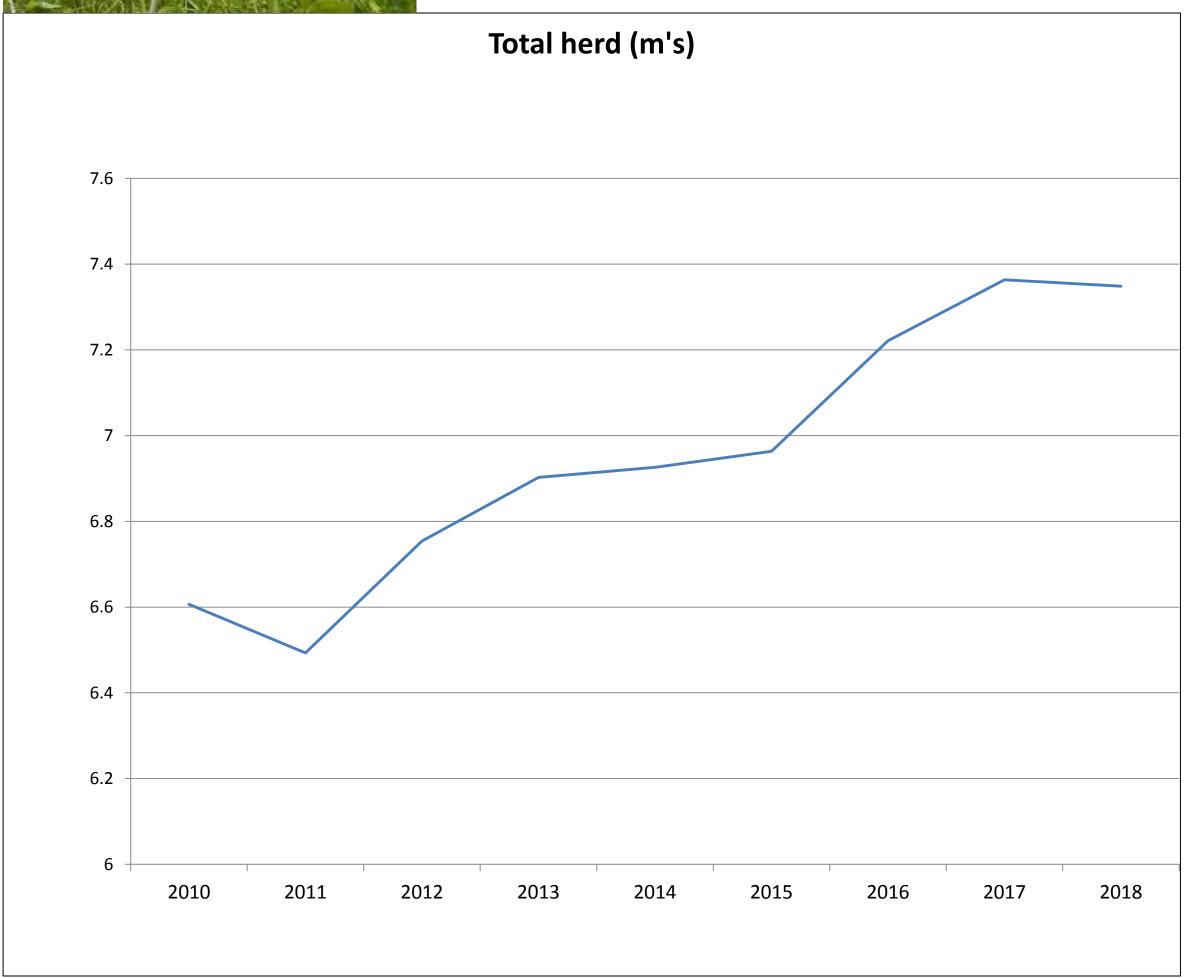
> On Irish Agriculture

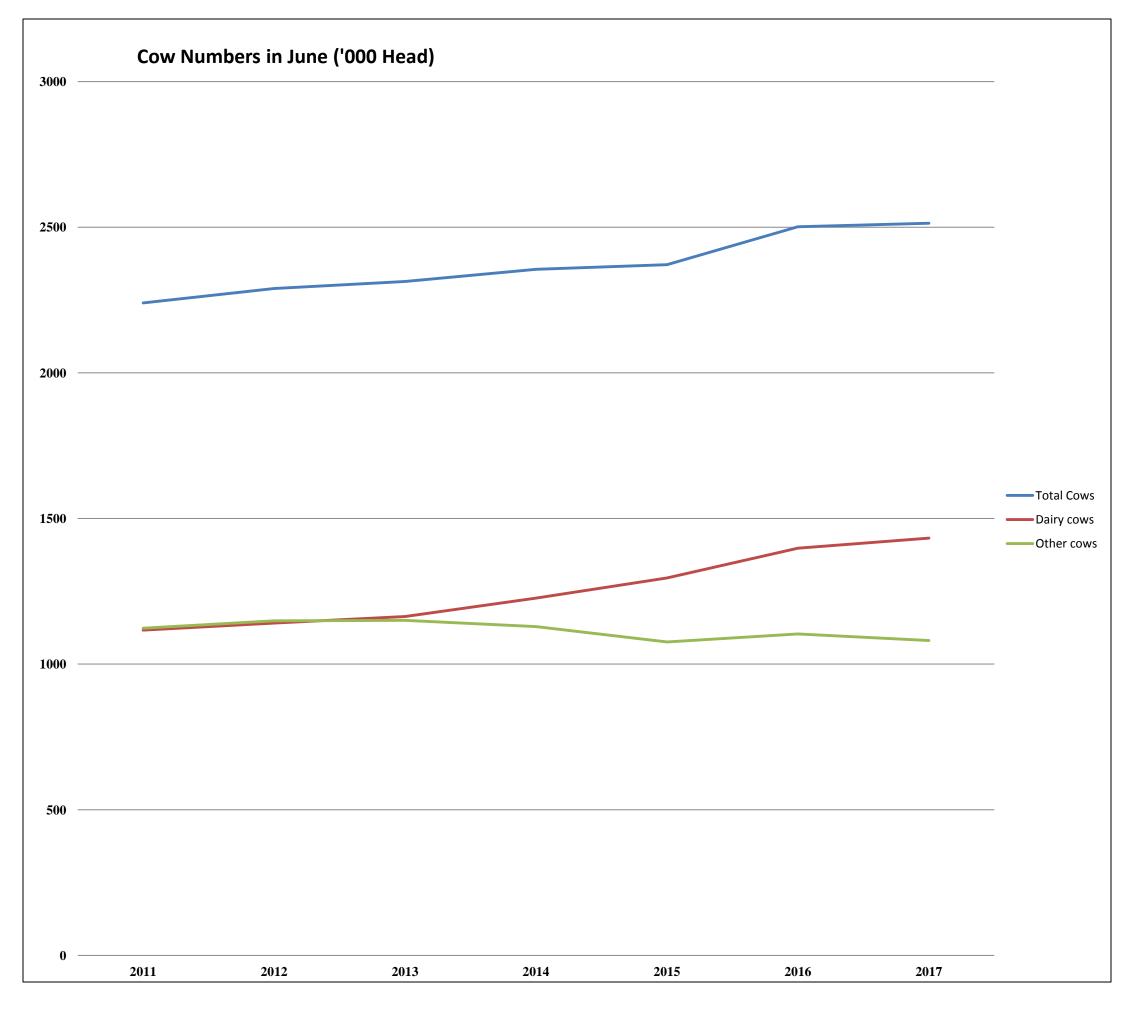
- > Higher risk of disruption of agricultural activities
- > Precipitation may occur in more intense downpours
- Agricultures vulnerability to seasonal extremes have been highlighted in the past e.g. extreme flooding and fodder crisis
- > Extreme events are likely to increase in intensity
- > Agricultural management systems may need to adapt to future climatic trends



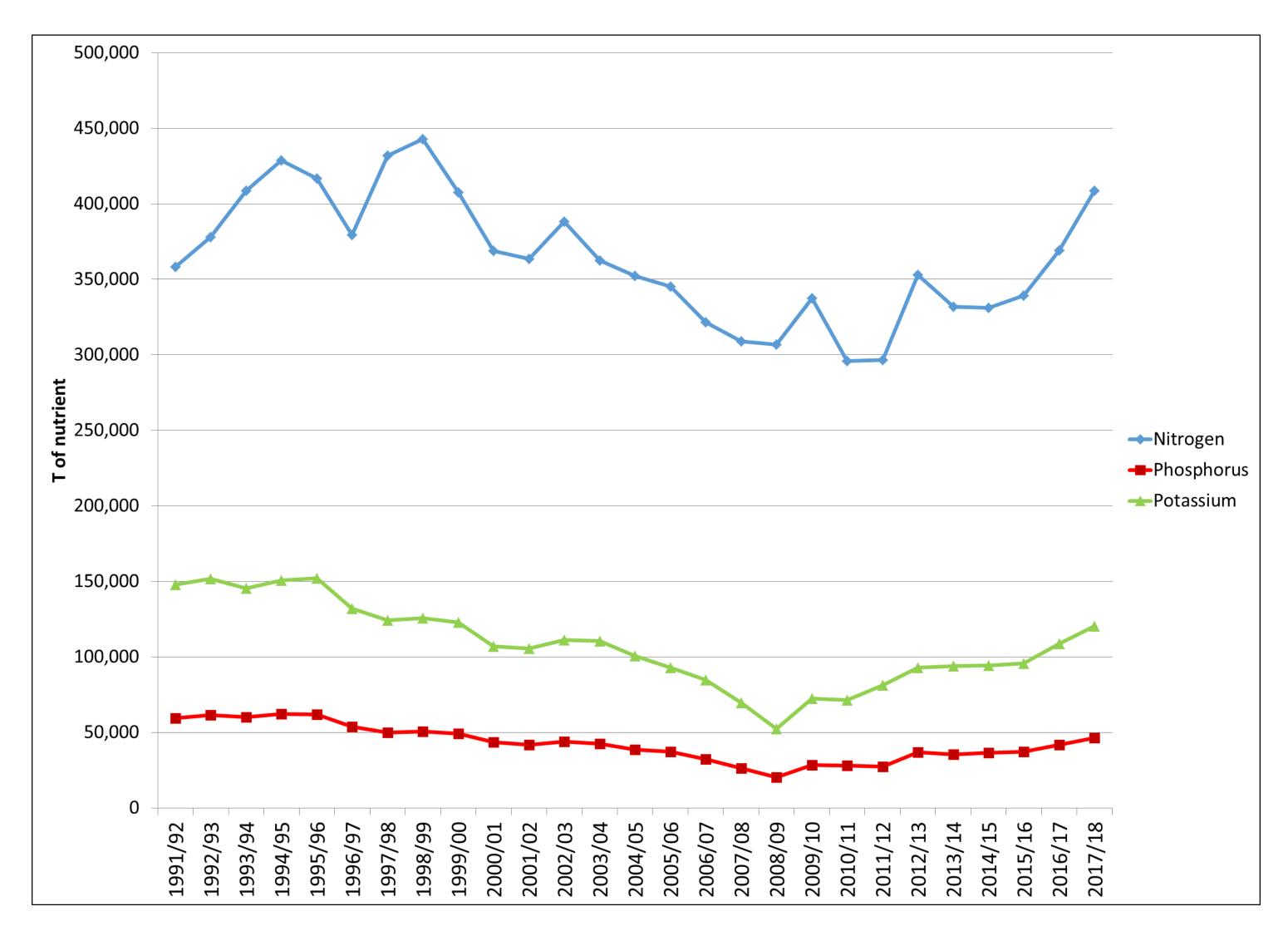
Animal numbers rising







Fertiliser use rising





N – 408,495t in 2018 (10.6% increase)

P - 46,387t in 2018 (10.7% increase)

K – 120,267t in 2018 (10.6% increase)

Stabilised urea sales in 2018 were 3,241t which is less than 1% of total N fertiliser sales

Water Framework Directive (WFD): Irish Context

- In 2001 to 2003 82 river sites had highest water quality status
- ➤ 2013 to 2015 21 river sites had highest water quality status



Implement measures that achieve ongoing improvements in the environmental status of water bodies from source to the sea.

Rivers 2014-2016 Mean Nitrates (mg/l NO₃) > 4 ≤ 8 > 8 ≤ 12 > 12 ≤ 25 WFD Catchment > 25 ≤ 37.5 Lake Waterbodies > 37.5 © Ordnance Survey Ireland. All rights reserved. Licence Number EN 0059208

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Biodiversity



Trends are not positive despite Agri-environment schemes in place Many agricultural species and habitats remain under threat

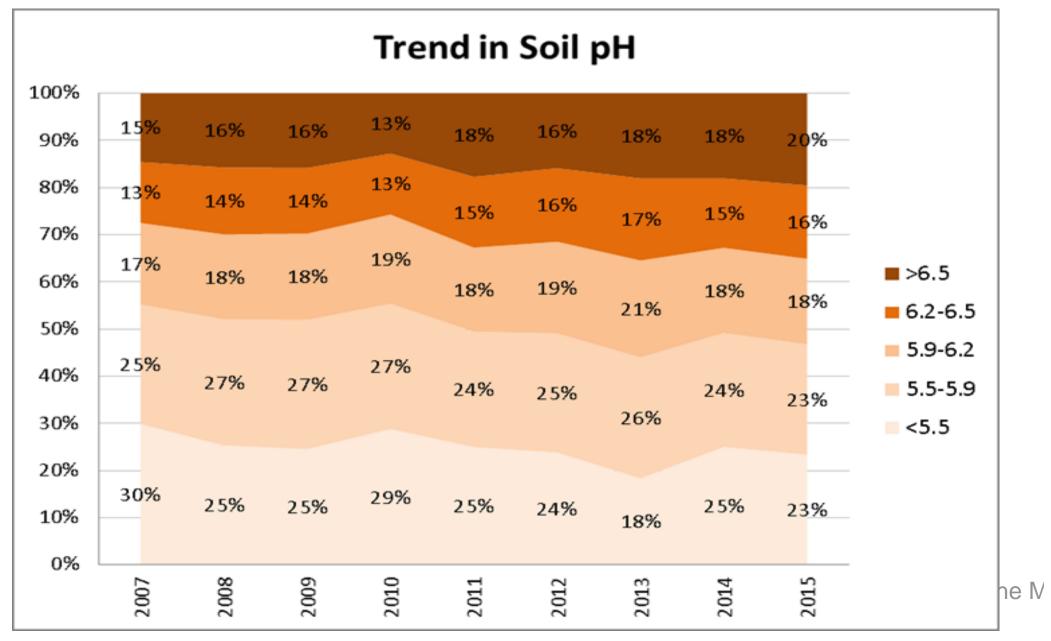
Impacted by

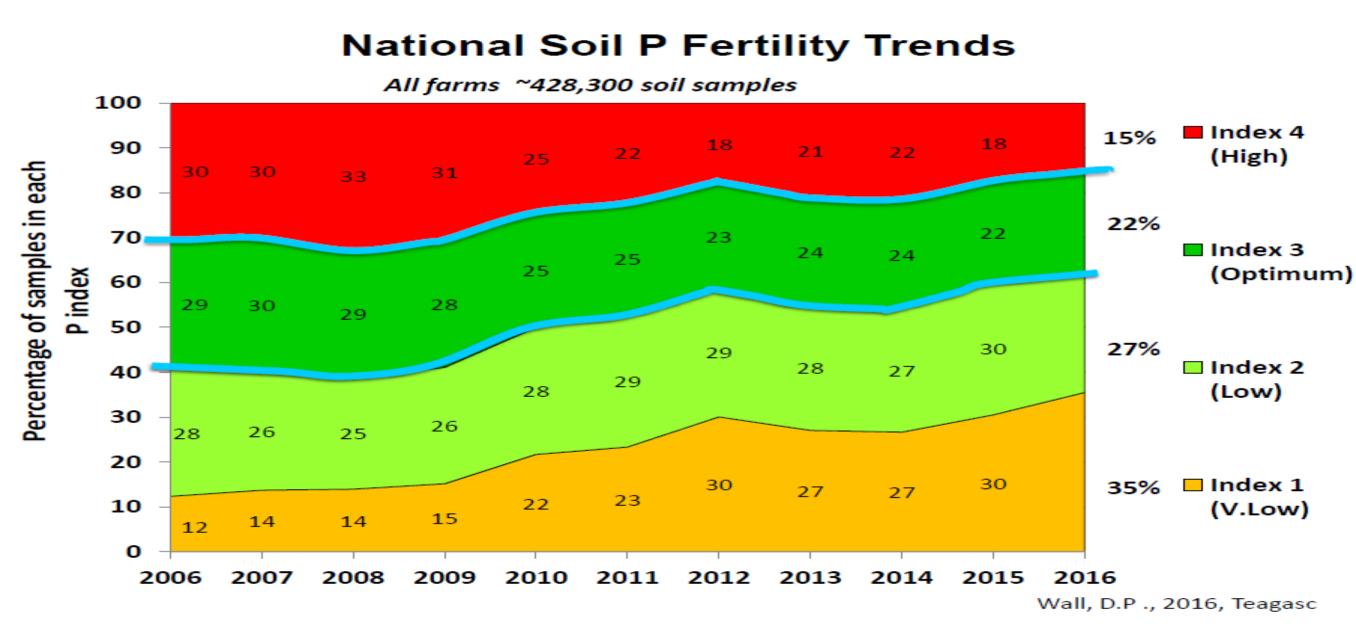
- > Habitat loss
- > Changes in land use
- > Pollution
- > Climate Change

Soil fertility



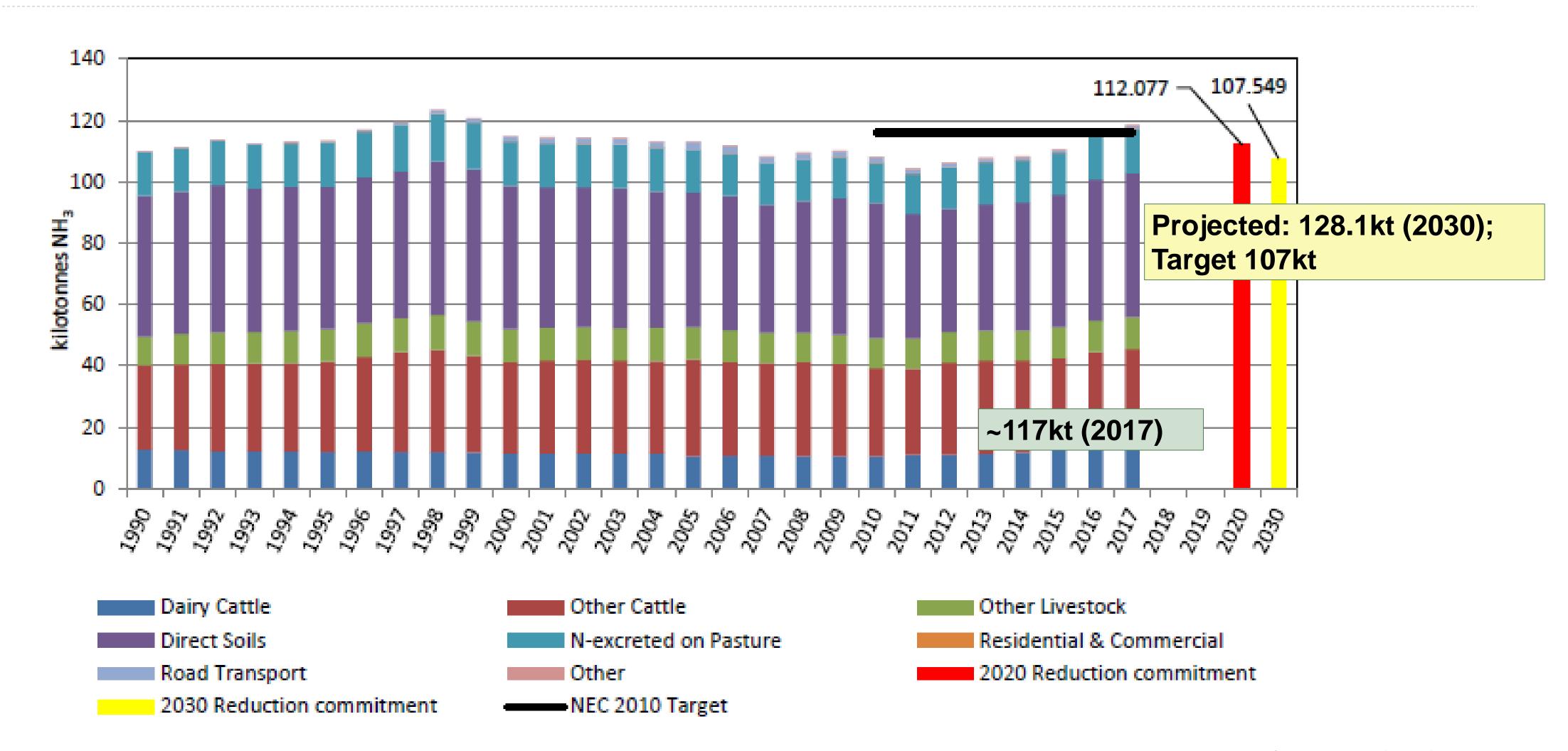
10% of soils have a good overall fertility 62% of soils have very low to low P status Lime usage has fallen significantly





Ammonia emission trends 1990-2017





Source: EPA (2019)

The challenges

- > Animal numbers
- > Fertiliser sales and trends
- Soil fertility
- Water Quality
- Greenhouse gas emissions
- > Ammonia emissions
- Biodiversity









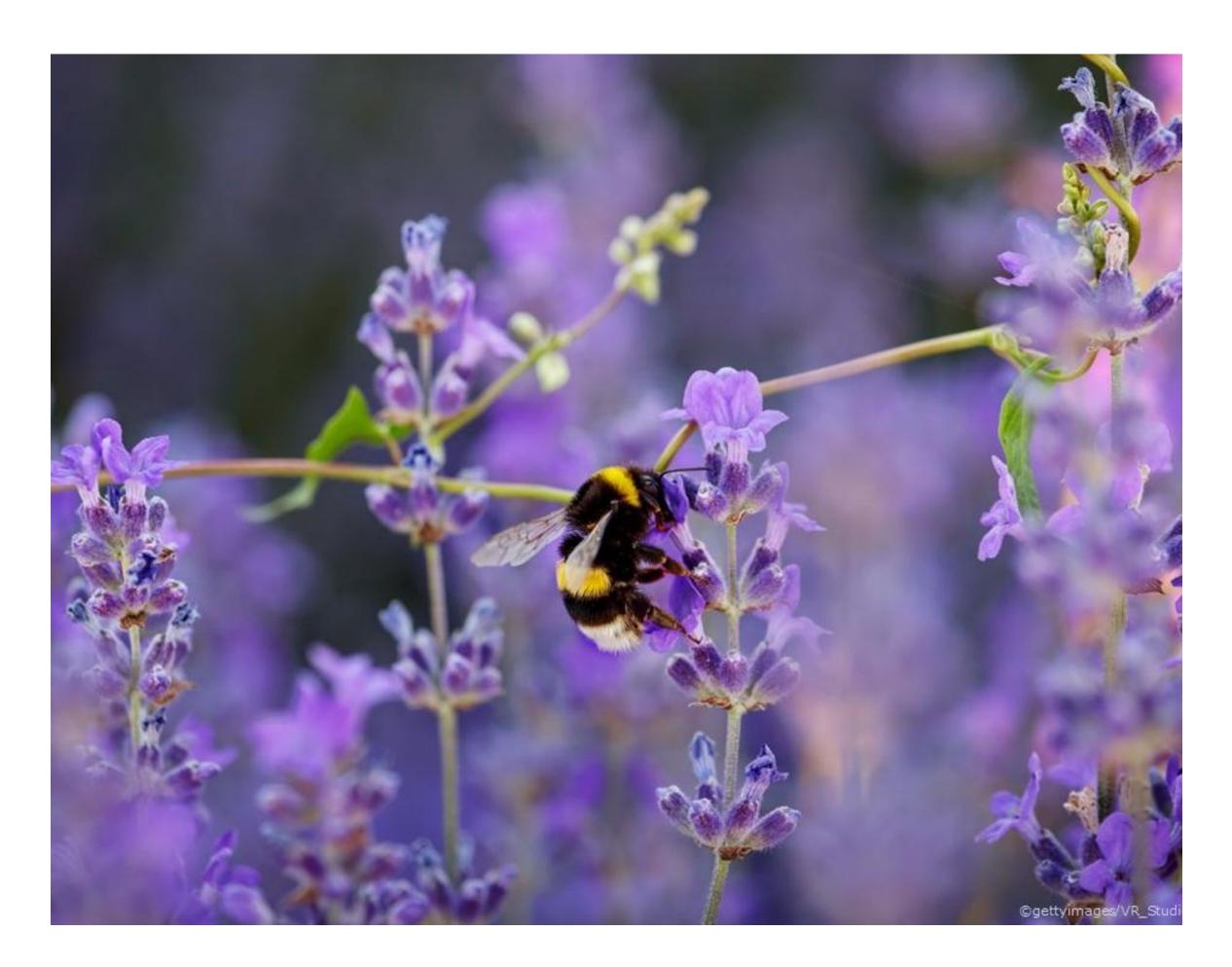




Enhanced focus on environment



- > Higher environmental ambition
- No backsliding
- Increased conditionality (cross compliance) for all direct payments
- > Pillar 1 eco-scheme
- > Pillar 2 AECM
- ➤ At Member State level target 30% of Pillar 2 on specific envi objectives



Conditionality (cross compliance)



> Increased SMR and GAEC's

- > Main proposed changes:
 - > GAEC 2: Protection of wetland and peatland
 - > GAEC 5: Nutrient management planning
 - > GAEC 8: Crop rotation
 - > GAEC 10: Protection of permanent grassland in Natura 2000 sites

Eco-scheme



- ➤ Mandatory for Member State voluntary for farmers
- List of agricultural practices beneficial for climate and the environment
- Payment only for interventions going beyond SMR, GAEC and legislative requirements
- > Must be consistent with Pillar 2 AECM
- > Annual payment per Ha annual scheme
- Funded within Pillar 1

Pillar 2 AECM

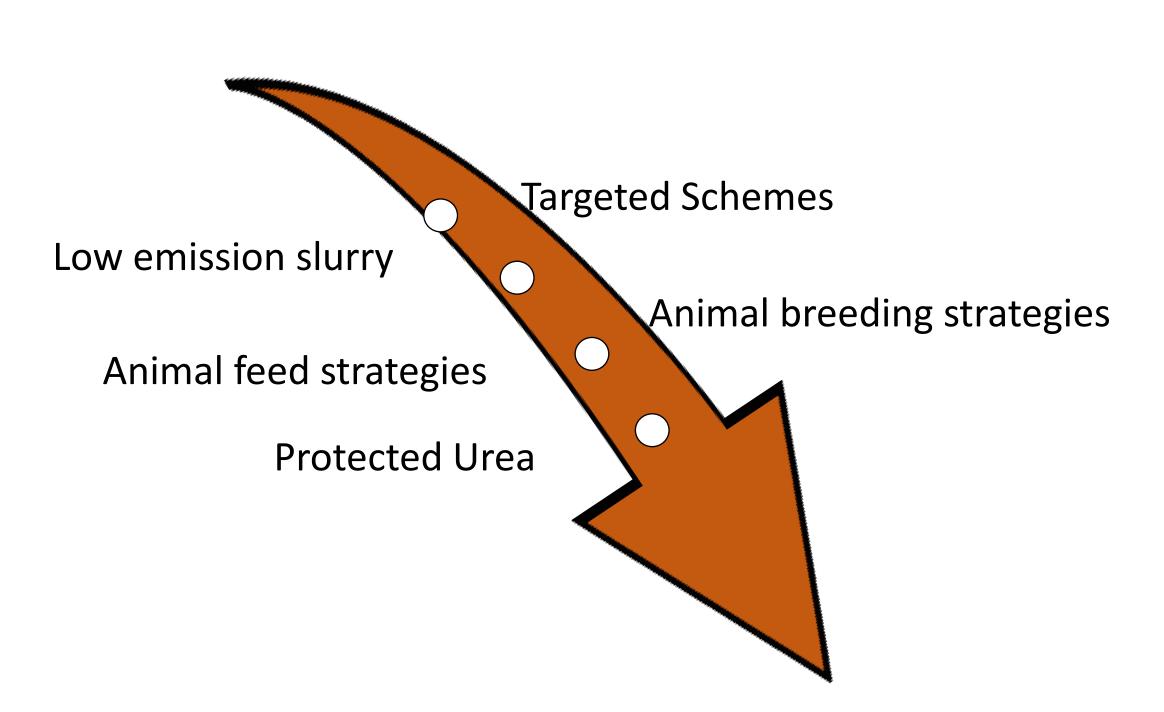


- ➤ Mandatory for Member State voluntary for farmers
- Payment only for interventions going beyond SMR, GAEC and legislative requirements
- ➤ Interventions must differ from but be consistent with those supported by eco-scheme
- > 5 7 year commitment
- > Payment based on cost incurred and income foregone
- > Participant must have access to knowledge and information required

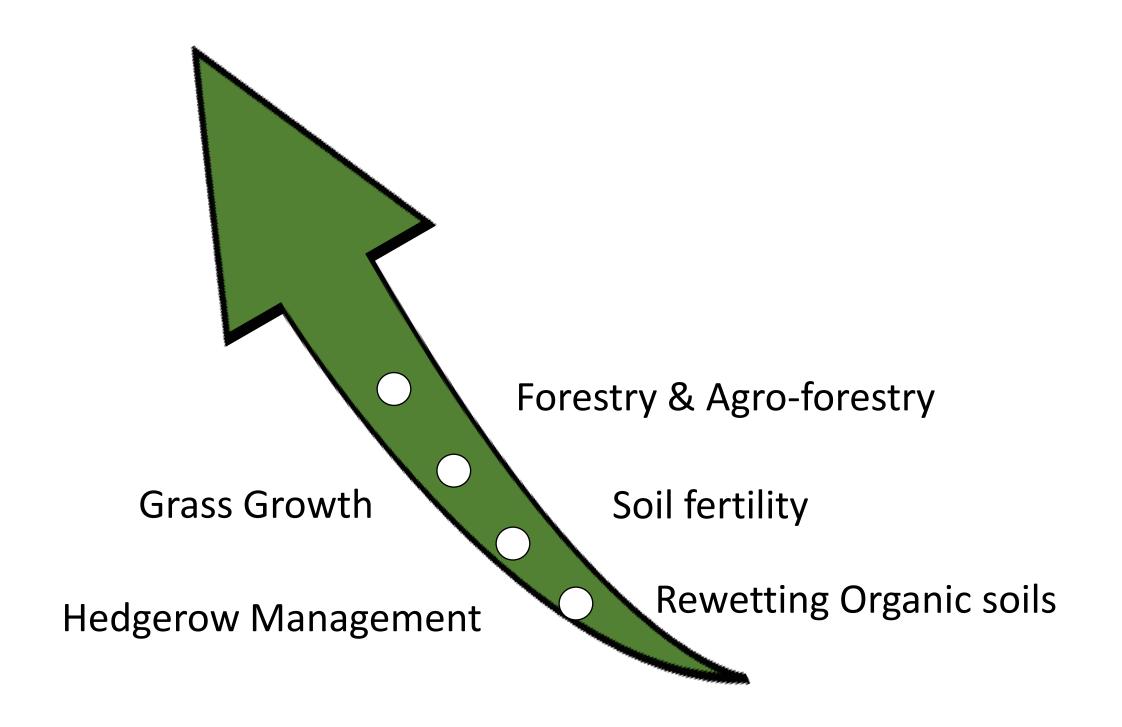
Opportunities for climate & sustainability action



Maximise opportunities and minimise trade-offs



Reducing emissions and environmental pressures

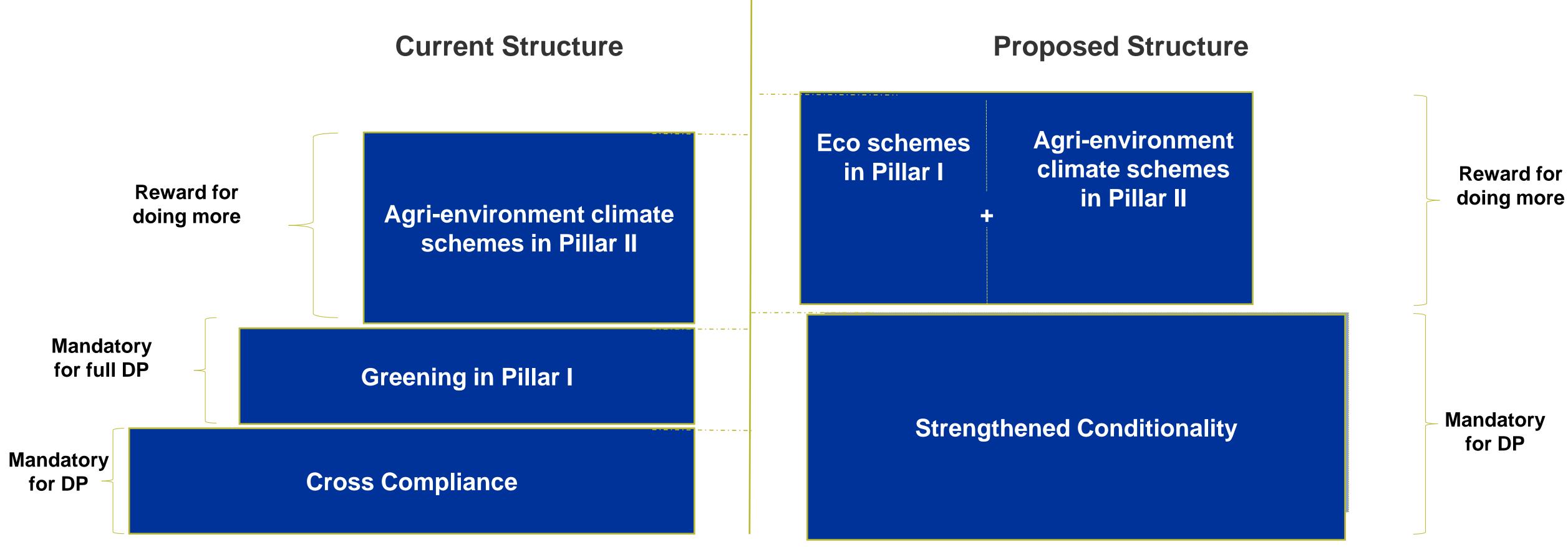


Protecting and enhancing natural resources - CO₂ Sequestration



How will the green architecture change?







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Email your opinion to



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CAP Strategic Plan

Focus on the SWOT analysis

Ultan Waldron
CAP Strategic Plan
03 October 2019

Overview



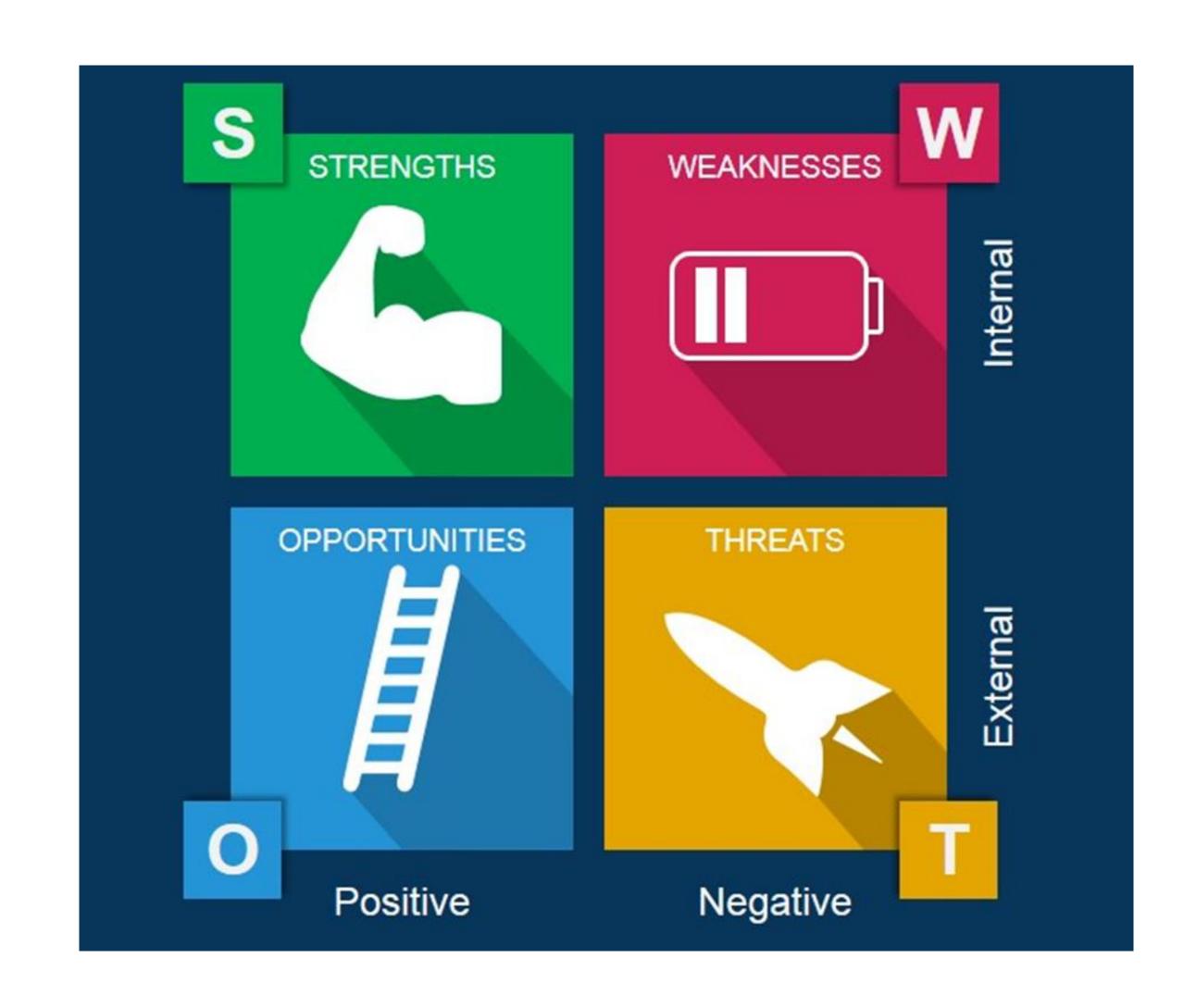
- ➤ SWOT what is it ? why is it important ?
- Preparations to date
- >SWOT some examples
- ➤ How can I contribute?

SWOT: What is it?



Current

Future



SWOT as a first step: why is it important?





- > to provide the foundation for the needs assessment
- > to provide justifications for interventions (schemes)
- > providing an evidence-based rationale for strategic choices
- > the SWOT is a tool, not an end in itself: it's the first link in a chain

Preparation to date...



- Internal ongoing interaction between policy and implementing divisions
- > Inter-Departmental consultations
- > Preparation of draft SWOT 'quadrants' for the nine specific objectives
- ➤ Public consultation closing date Fri 11 October

SWOT: Some examples....





Objective 1 Support viable farm income and resilience across the Union to enhance food security



- S1: Agriculture largest indigenous sector in the economy
- S2: Temperate climate conducive for our grass-based production systems
- O1: Use of new technologies to reduce input costs and increase efficiency (e.g. precision farming)
- O2: Growth of bio-economy

- W1: Low income in agri-sector compared to other sectors of the economy
- W2: Low profitability / viability in some sectors
- W3: Increase in input costs
- T1: Ongoing price volatility in global markets
- T2: BREXIT

Objective 5 Foster sustainable development and efficient management of natural resources such as water, soil and air.

- S4: High % farms with extensive stocking rate
- S5: Legislative framework and strong policy framework in place
- O1: Improve water quality and implement catchment-based approach
- O2: Roll-out of the Agricultural Sustainability
 Support & Advisory Programme
- O3: Incentivise low input farming such as organic farming

- W1: Increase in livestock numbers
- W2: Increase in chemical fertiliser sales
- W3: Impact of agricultural activity on water quality
- T1: Deterioration in water quality
- T2: Agricultural activities impact on the environment

How can I contribute?









www.agriculture.gov.ie

CAP Strategic Plan
4C, Agriculture House
Kildare Street
D02 WK12

Where can I find data?



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An Roinn Cultúir, Oidhreachta agus Gaeltachta Department of Culture, Heritage and the Gaeltacht



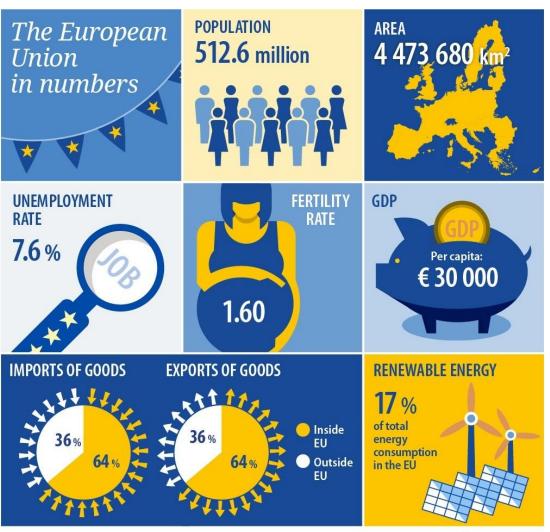




Central Statistics Office







Environmental Protection Agency An Ghníomhaireacht um Chaomhnú Comhshaoil







https://www.agriculture.gov.ie/customerservice/publicconsultations/



Thank you

CAPStrategicPlan@agriculture.gov.ie

Ultan Waldron

CAP Strategic Plan

02 October 2019



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Objective 1 Support viable farm income and resilience across the Union to enhance food security	
Strength	Weakness
S1: Agriculture – largest indigenous sector in the economy S2: Temperate climate conducive for our grass-based production	W1: Low income in agri-sector compared to other sectors of the economy
systems	W2: Low profitability / viability in some sectors
S3: Low level of debt on Irish farms	W3: Increase in input costs
S4: Viability of some sectors	W4: Highly dependent on CAP payments
S5: Effective development and delivery of schemes supporting	W5: Low level of diversification to mitigate risk
family farm income	W6: Lack of risk management tools/knowledge
	W7: Reactive nature of ad hoc schemes to address weather and
	other crises in the sector.
OPPORTUNITIES	THREATS
O1: Use of new technologies to reduce input costs and increase	T1: Ongoing price volatility in global markets
efficiency (e.g. precision farming)	T2: BREXIT
O2: Growth of bio-economy	T3: Reduced CAP budget
O3: Increasing demand for safe, nutritious, authentic, organic food produced to high standards of environmental protection and animal welfare	T4: Increasing costs of compliance to meet new obligations such as – climate, environmental, animal welfare, etc. T5: Effects of Climate change on primary production
O4: Increasing global consumer demand for protein sources O5: Increase value added at farm level	T6: Demographics and the need for generational renewal to increase up take of new technology
O6: Development of risk management tools	T7: Increase National/ EU regulation
07: Increase knowledge base of farmers on risk management	
tools An Roinn Talmhaíochta, Bia agus Mara Department of Agriculture, Food and the Marine	

Strengths:	Weaknesses
S1: Highest mean organic carbon of arable land in Europe	W1: Increase in livestock numbers
S2: Low levels of soil erosion by water	W2: Increase in chemical fertiliser sales
S3: Low level of concentration of nitrates in freshwater in Ireland	W3: Impact of agricultural activity on water quality
S4: High % farms with extensive stocking rate	W4: Increasing area under Nitrates derogation
S5: Legislative framework and strong policy framework in place	W5: Sub-optimal soil fertility
S6: Strong engagement of industry and advisors to improve water quality	W6: Ongoing drainage of organic soils (grasslands and wetlands)
S7: High % of land under agri-environment-climate commitments	W7: Ongoing drainage of peatlands
S8: Low % of sealed soils (built environment)	W8: No legislation in place regarding the protection of soil
S9: Significant national cover of hedgerows, individual trees & non-forest	W9: Low level of forest cover
woodland	
S10: Peatlands cover over 20% of Ireland's area	
<u>Opportunities</u>	<u>Threats</u>
O1: Improve water quality and implement catchment-based approach	T1: Deterioration in water quality
O2: Roll-out of the Agricultural Sustainability Support & Advisory Programme	T2: Agricultural activities impact on the environment
O3: Incentivise low input farming such as organic farming	T3: Ammonia emissions in breach of targets set
O4: Reduce fertiliser application	T4: Inappropriate land-use/soil management
O5: Reducing nitrogen and ammonia emissions	T5: Low profitability and low average farm size of beef and sheep sectors of
O6: Improve on-farm slurry management	reduce the adoption of environmentally friendly practices
O7: Better management of Peatlands	T6: Slowdown in generational renewal could affect uptake of climate approp
O8: Improved soil management and fertility	practices
O9: Further efficiency gains through the roll-out of agri-digitalisation, sma	rt T7: Changing climatic conditions
farming and precision farming technology	
O10: Foster a greater understanding of environmental issues at farm level	
O11: Increased afforestation and agroforestry An Roinn Talmhaíochta, Bia agus Mara Department of Agriculture, Food and the Marine	