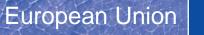
The Farm to Fork Strategy SUD implementation and its revision





2030 Targets for sustainable food production







Achieve at least 25% of the EU's agricultural land under **organic farming** and a significant increase in **organic aquaculture**



Reduce sales of antimicrobials for farmed animals and in aquaculture by 50%

the Reduce **nutrient** risk **losses** by at least 50% while ensuring d no deterioration in soil fertility; this will ous reduce use of **fertilisers** by at least 20 %

Reduce by 50% the overall use and risk of chemical pesticides and reduce use by 50% of more hazardous pesticides

Farm to Fork strategy

Two pesticide related targets



50% reduction in use and risk of chemical pesticides



50% reduction in use of more hazardous actives (Candidates for substitution (CfS))

Baseline 2015, 16, 17. Achieve by 2030



Separate, but linked, target – 25% organic



HRI Groups and Categories

LOW-RISK	STANDARD	CANDIDATES FOR SUBSTITUTION	NON- APPROVED
CATEGORIES: A. Non-chemical B. Chemical WEIGHTINGS:	CATEGORIES: C. Non-chemical D. Chemical WEIGHTINGS:	CATEGORIES: E. Which are not classified as: F. Which are classified as: Carcinogenic 1A or	CATEGORIES: G. WEIGHTINGS: 64
1	8	1B and/or Reprotox 1A or 1B and/or ED	NUMBERS OF
NUMBERS OF ACTIVE SUBSTANCES: ~13	NUMBERS OF ACTIVE SUBSTANCES:	WEIGHTINGS: 16 NUMBERS OF ACTIVE SUBSTANCES:	ACTIVE SUBSTANCES: ?
15	595	~71	

Progress to date: 17% decrease

Trend in Harmonised Risk Indicator 1 for the EU-28 from 2011 – 2018



EU-28 HRI 1, 2011-2018 (Index 2011-2013 = 100)

TIMELINE

MAY 2020	DECEMBER 2020	2021	2022
Launched Public Consultation on Evaluation of SUD Roadmap and Inception	Award contract for external study	3 major stakeholder events, online stakeholder consultation EESC input to evaluation process	1 st quarter 2022 – new legislative proposal
Impact Assessment (closed Aug 7 2020, 360 contributions)			



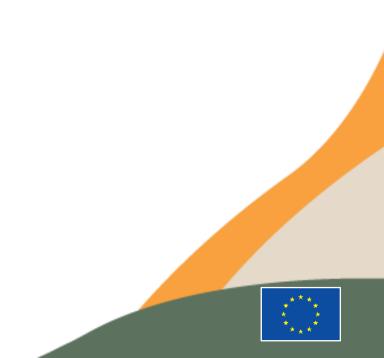
State of SUD implementation

2017-2020



SUD implementation

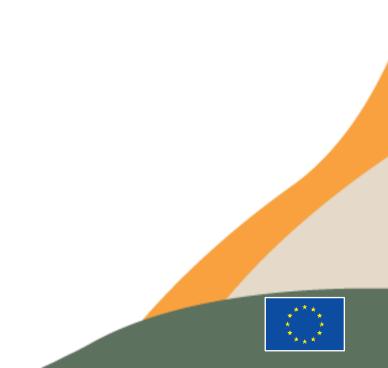
- 18 Audits/ Missions to MS
- Survey of all MS
- Assessment of NAP (twice)
- Letters to MS (2017/2019 and 2020)
- SUD working group



Reports on Implementation

- 2017 Report to Council and Parliament
- 2017 Overview Report (inc good practices)
- 2020 Report to Council and Parliament

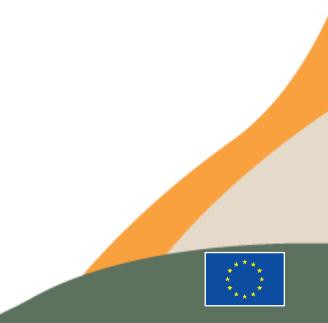
- 2018 Parliament Report
- 2020 ECA Report
- 2020 Council Conclusions



Main Messages – National Action Plans

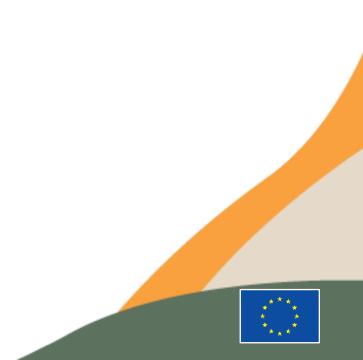
- Delays in legal deadlines
- Not establishing ambitious/measurable objectives and targets
- Not addressed identified weakness
- Not covering all areas of SUD





Main Messages

- IPM implementation and enforcement
- PAE inspection
- Training and Certification
- Pesticide poisoning reporting and monitoring
- Aerial Spraying
- Specific Area

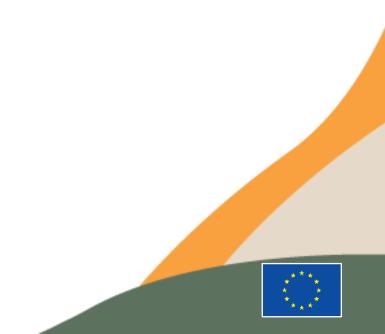


Policy Options



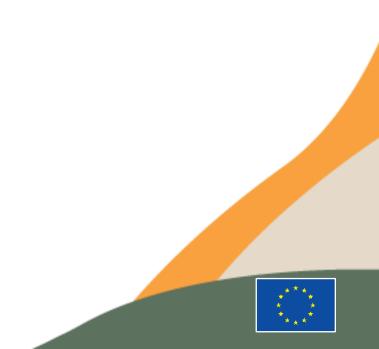
Examples of Policy options under consideration

- National Action Plans
- IPM- record keeping/ crop specific guidelines
- Targets
- Further indicators- inc Environmental
- Precision Agriculture- inc drones
- PAE- existing system ok?



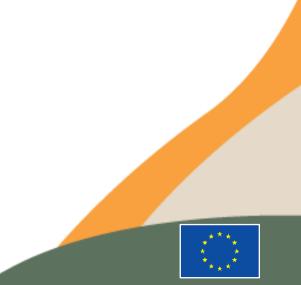
Policy Options Under Consideration

- Labelling of pesticides
- Sensitive areas
- Limited access to higher risk pesticides
 - Tax
 - Professional users
 - Prescription



Next steps

- Revised SUD high level of public feedback comments received on evaluation roadmap/inception impact assessment and on OPC
- Policy options proposed for IA
- New CAP- National Strategic Plans Recommendations from Commission to MS
- Improving indicators



Thank you



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