

Too few wetland protection and restoration measures in Polish CAP strategic plan

Aleksandra Pępkowska-Król

European Peatland Policy Working Group, 6 March 2024





Content...

- 1. CAP green architecture and wetland protection measures in Polish Strategic Plan
- 2. Awareness of environmental issues among farmers in Poland
- 3. Solutions and conclusions

... and some important numbers

- **18.4 mln ha** of agricultural land
- **3.1 mln ha** of permanent grasslands \rightarrow **16.8%** of agricultural land
- **0.3 mln ha** of peatlands rewetted by 2032 (according to the draft Strategy for Wetlands Protection in Poland, Jablonska et al 2021) \rightarrow **9.7%** of permanent grasslands

otop.org.p



CAP green architecture

Obligatory (still) standards

Facultative measures

Standards for good agricultural and environmental conditions of land (GAECs)

Ecoschemes

Agrienvironmentclimate Measures (AECM)

otop.org.p

3



Obligatory (still) standards

Standards for good
agricultural and
environmental conditions
of land (GAECs)

GAEC 2 Appropriate protection of wetland and peatland

- Delayed until 2025
- Protection of organic soils with organic matter content ≥ 30% with a total thickness of at least 40 cm, including:
- mires with active carbon accumulation and partially drained organic soils currently on agricultural land and not yet converted to arable land;
- non-peat wetlands, not yet converted to arable land.







otop.orq.pl





<u>The-paper-tigers-of-the-Common-Agricultural-</u> Policy-SMR-analysis.pdf (birdlife.org) Report on implementation of statutory management requirements for biodiversity (BLI 2023)





Facultative measures

Ecoschemes

Water retention on permanent grassland

- The only result-based measure in the Polisch CAP SP
- Limited to grassland where an agri-environmentclimate scheme is implemented
- Flooding of the meadow between 1 May and 30
 September, for at least 12 successive days verified by Sentinel images
- Payment rate: 63.15 Euro/ha





Facultative measures

Agri-environment-climate Measures (AECM)

Protection of valuable habitats and endangered species in or outside Natura 2000 sites

- Two options for the protection of peatlands a basic one and one supplemented by a mowing requirement
- Protection of Acuatic warbler breeding habitats
- Protection of relatively well-preserved habitats, no requirement or incentive to improve water conditions in hydrogenic habitats, including peatlands
- AECMs implemented in the wrong way, which is unfortunately the case, can be harmful for the habitats



Draft CAP Strategic Plans Assessment in 2022





What impact, if any, do you think agriculture has on...?

Environment

Climate

Air

		NEGATIVE	NEUTRAL	POSITIVE	I DON'T KNOW
		NEGATYWNY	NEUTRALNY	POZYTYWNY	NIE WIEM
9	Środowisko przyrodnicze (jego czystość, bioróżnorodność, poziom wód, żyzność gleb)	20%	21%	54%	4%
	Zmianę klimatu (temperaturę, ilość i częstość opadów oraz siłę wiatru)	27%	25%	41%	4%
]*\	Czystość powietrza	18%	21%	57%	4%

Source: Institute of Public Affairs 2023, N= 207



5 February 2024

Meadows flooded again in the municipality of Leczyca. Farmers from Kozuby vilage are depressed!

The only way the farmers see to solve the situation is to regulate the Bzura river.





27 February 2024

Bad news for agriculture. The EP has passed the Nature Restoration Law



Parlament Europejski przegłosował nowe prawo odtwarzania przyrody tzw. Nature Restoration Law (NRL). Ma ono na celu przywrócenie 20 proc. powierzchni Igdów i mórz UE do 2030 r. oraz wszystkich ekosystemów wymagających

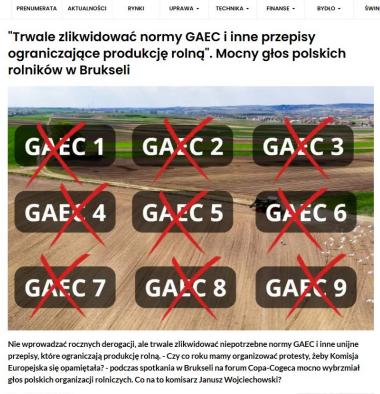


Topagrar.pl, 28 February 2024

Permanently abolish GAEC standards and other regulations that restrict agricultural production

Marian Sikora (Federation of Agricultural Producers Union):

It must not be the case that farmers who have drained peatlands must now flood them. This is another idea that will lead to a reduction in agricultural production and undermine the EU's food sovereignty.



13



Patryk Kokociński farm in Poznańskie region - west of Poland, dominated by intensive farming

The conventional farm implements environmentaly-friendly practices with tangible benefits. One of these is water retention in meadows.

<u>"Interview with Patryk</u> Kokociński on BLI website

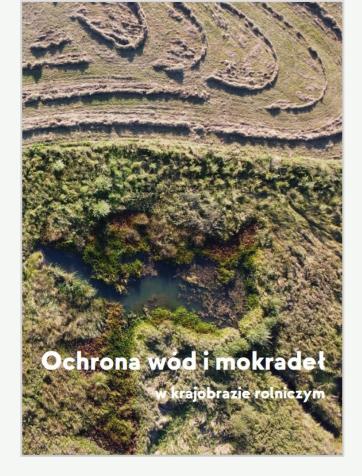




Solutions



Proposals for new AEC measures on water retention and paludiculture (2021)



Protection of water and wetlands in agricultural landscapes (2023)



Conclusions

- We need to work with farmers and agricultural advisors on nature-based solutions;
- The standards and optional measures to protect and restore wetland require clarification of requirements and estimation of payment levels. Pilot programmes may help with this;
- Farmers need to be rewarded for the public goods they provide, not just for the benefits they lose, as is currently the case;
- The high social acceptance of bearing the costs of wetland restoration and protection should be taken into account when we talk about spending public money.



Chroniąc ptaki, chronimy znacznie więcej.

Thank you!

Aleksandra Pępkowska-Król Aleksandra.krol@otop.org.pl

otop.org.pl

