

Current state of play: peatland policy, strategy and action

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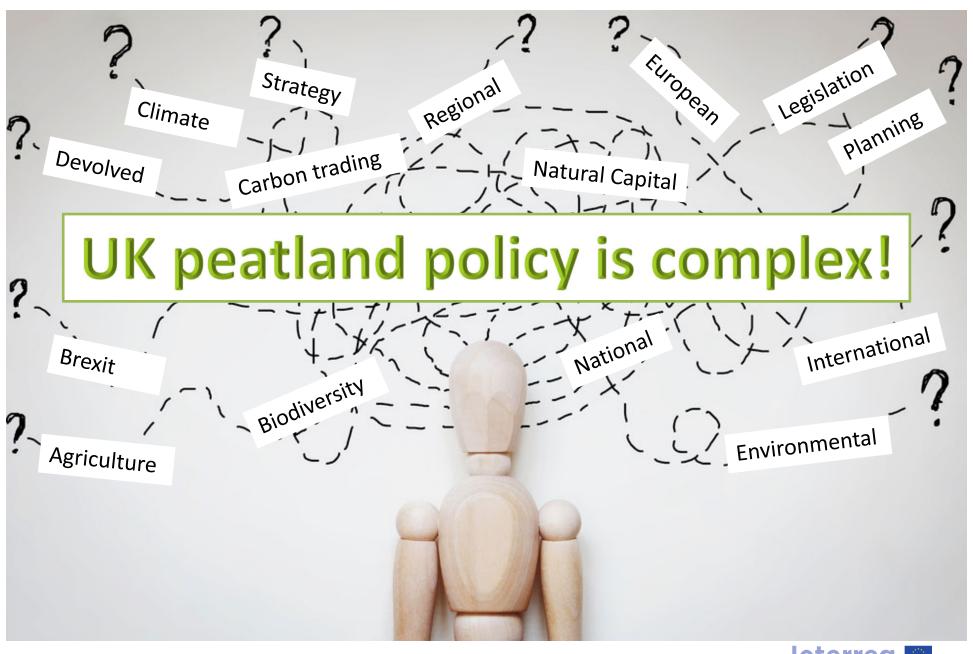














International obligations





Convention on Biological Diversity



Convention on Climate Change













SUSTAINABLE GALS









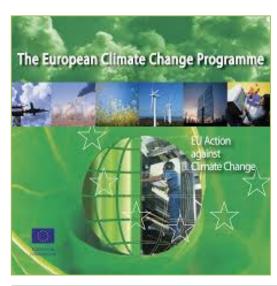
IUCN World Conservation Congress Hawai'i 2016



European policy drivers













Policy and legislation in England

Protection/ Conservation:

- Statutory area designations (e.g. SSSIs)
- National Planning Policy Framework



North-West Europe

Funding for peatland restoration

- Through current voluntary agri-environment schemes
- Can be conflicts between restoration and other land management practices
- Government-level (Defra) grant schemes (e.g. £10million in 2017)
- Climate legislation Climate Change Act 2008
 - Set emissions reductions targets BUT does not include formal recognition that
 peatland play a important role in reaching targets

A Green Future: 25 Year Plan to improve the Environment

Specific peatland objectives include:

- Improving soil health, restoring and protecting vulnerable peatlands
- Ending peat use in horticultural products by
 2030
- Create and deliver a new ambitious
 framework for peat restoration in England to
 ensure all of our peatlands are functioning
 for the needs of wildlife and people by 2030.





Key policy and strategy reports



Regional Policy: Greater Manchester



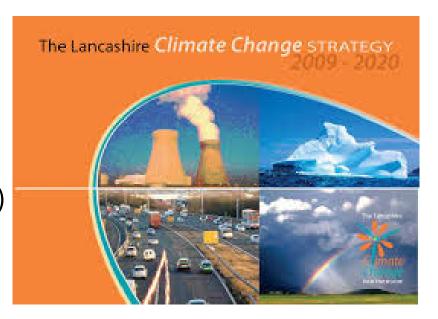






Regional Policy: Lancashire

- Lancashire Climate Change Strategy 2009-2020
- Lancashire Green Infrastructure Strategy
 (2009)
- Landscape Strategy for Lancashire (2000)
- Local Plan for Lancaster District 2011 2031





Current State of play: Action

- Regional peat partnerships across upland and lowlands
- Rivers Trust and Catchment Based
 Approach (CaBA) partnerships





























Current State of play: Action funding

 Defra biodiversity spending, EU spending and NGO spending accounts for over £476 million per year

















Current State of play: alternative land management

Project Name	Areas Investigated
Sphagnum Farming UK - A Sustainable Alternative to Peat in Growing Media	Sphagnum cultivation.
Waterworks Project	Typha, Reed, Sphagnum, Glyceria and other cultivation
Wetland	Biomass production for
Conservation	energy – Reed, Typha, Fen
Biomass to Bioenergy	biomass.
CANAPE project / Hickling Broad	Converting surplus materials from conservation management into commercial products – reed and sedge.



Sphagnum Farming UK – Innovate UK







- United Kingdom is one of the countries leading the way in restoring peatlands
- Projects across the UK are delivering often large scale, restoration and rewetting of peatlands
- Government commitments to secure future of this peatlands

And yet...

- 80% of our UK peatlands are still in a damaged state
- There are conflicts between peatland restoration and some subsidy-based land management practices

