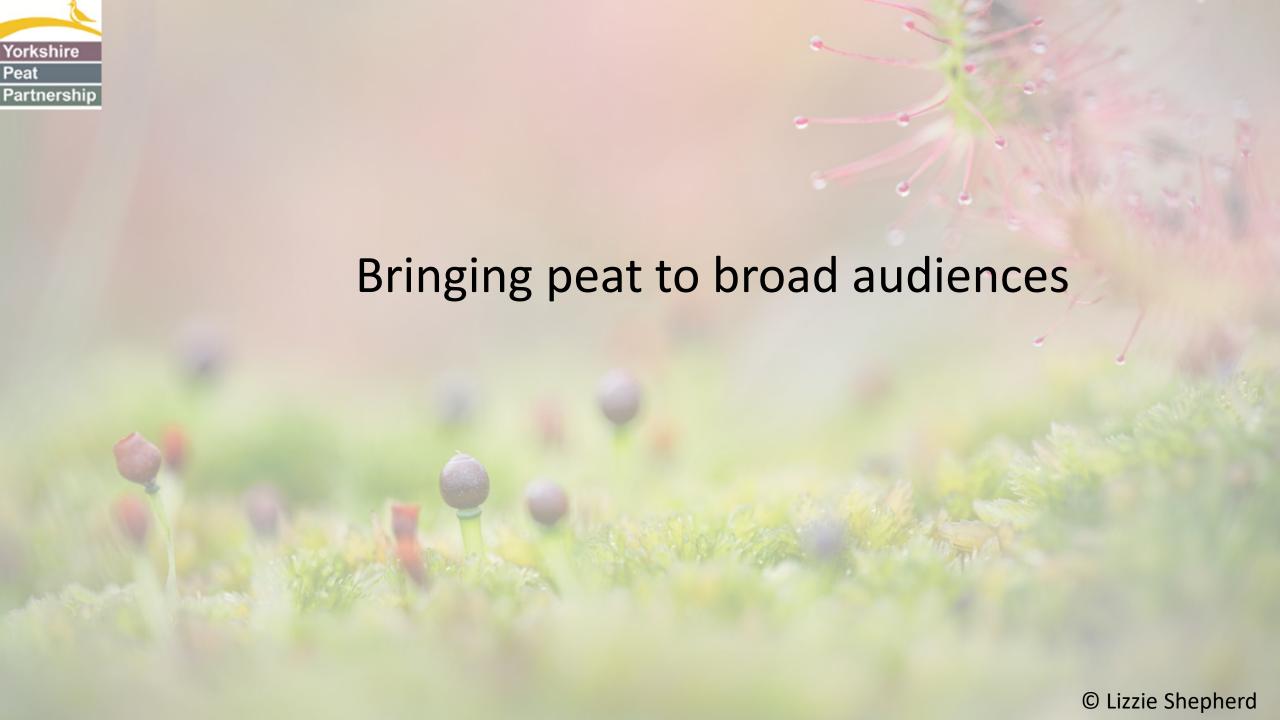


Lyndon Marquis, Communications Officer, Yorkshire Peat Partnership

- Umbrella organisation led by Yorkshire Wildlife Trust, and comprising Yorkshire Dales and North York Moors National Park Authorities, Natural England, Yorkshire Water and the Environment Agency.
- We also receive support from Nidderdale AONB, Ribble Rivers
 Trust, National Trust, Moorland Association, National Farmers
 Union and Yorkshire Dales Rivers Trust.
- Restoring blanket bog across Yorkshire Dales, North York Moors,
 Forest of Bowland and northern areas of the South Pennines.





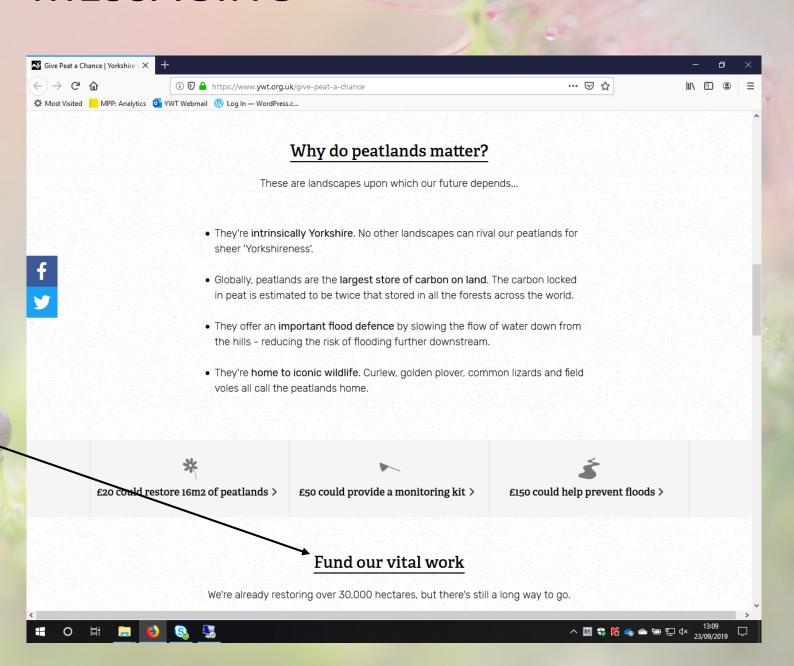
#GivePeatAChance

- A 3 month fund-raising appeal aimed at YWT members and the general public
- Soft launch in the members' magazine in March
- Public launch in April



MESSAGING

- Clear, consistent messages
- Grouped under 4 themes
- Distributed across multiple platforms
- ABC





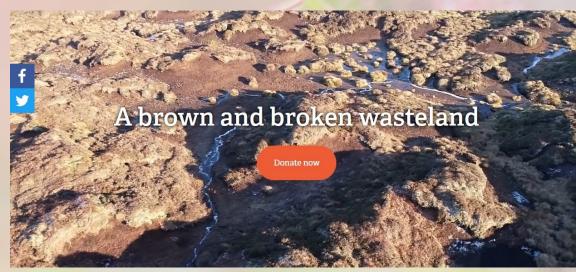


Write with your audience in mind...

The effects of secondary compression and oxidative wastage continue as long as there is a load caused by drainage and catotelm peat is exposed to the air. Nor is the effect restricted to deep lowland raised bogs: significant subsidence has also been recorded in drained blanket bog. The three drainage processes – primary consolidation, secondary compression and oxidative wastage – cause the peat to subside progressively and continuously across an everexpanding area. Drainage in effect continually widens the dimensions and impact of the drain.



Figure 28 Typical drainage channel on blanket peat in the Yorkshire Dales © Yorkshire Peat Partnership



The drainage channels meant that the peatlands were less effective at holding water than they were previously. Rainfall ran off the land into the channels, causing the water level to drop dramatically. Sphagnum and other important plants for forming peat were unable to survive without the water-saturated environment they need to grow.

As the plants on the surface of the peatland die, the peat underneath them is exposed. This has two major impacts:

- the carbon stored within the peat is released into the atmosphere
- the peat is washed into the drainage channels and ends up in our water system

As water runs down into the channels, it erodes down the sides and makes them steeper. This causes the water to flow even more quickly off the peatlands, taking more peat with it, and increases the rate of erosion even more.

What is left is huge areas of bare, exposed peat broken up by deep gullies.



Magazine



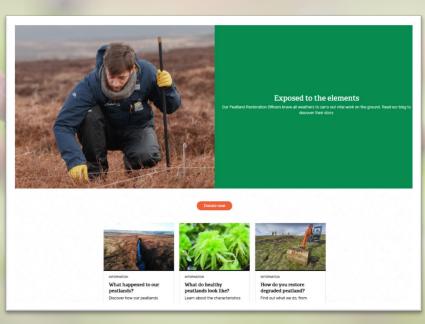






Website







Why restore peatlands?

Peatland restoration takes a lot of time and costs a lot of money. So why are we so committed?

peatland blanket bog restoration

natural flood management

Authors

- Andrew Fagg (1)
- Dom Hinchley (2)
- Fiona Clark (1)
- Lyndon Marquis (1)
- Matthew Snelling (3)
- Rosie Snowden (2)
- Roz Bardon (1)



The Amazon on our doorstep

Andrew Fagg - Media Officer for one of our partners, Yorkshire Dales National Park Authority - takes a look at blanket bog restoration in the Yorkshire Dales.

blanket bog

restoration

natural flood management

water filtration

peatland



A year in peat...

Our Communications Officer considers what he's learned about peat since he started.

blanket bog

peatland

biodiversity

Tags

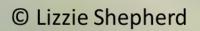
- biodiversity (1)
- birds (1)
- blanket bog (8)
- dams (1)
- grazing (1)
- hydrology (1)
- natural flood
- management (2)
- peat (1)
- peatland (9)
- reprofiling (1)
- restoration (5)
- revegetation (1)
- sphagnum (1)
- surveying (2)
- upland farming (1)
- Volunteers (1)
- water filtration (1)

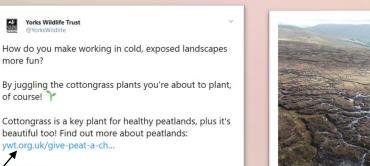


Social media

- Total reach: 311,000



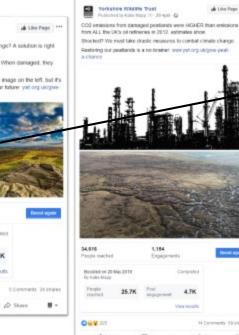






Correct

th the



colstar70 Im confused by this. Do they lock it forever? Is there a limit that they can hold?

deborahrehmat You can find a lot of articles about this from reputable sources with a quick

internet search - and it's compl internet search - and it's complex but I can see that some things are very dear - peatlands DO play a hugely important role in locking up carbon and need to be studied,

liked by nathanlord, and 341 others

all Like Page | ***

Like Page ***

ever heard that

zle

4-1

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4

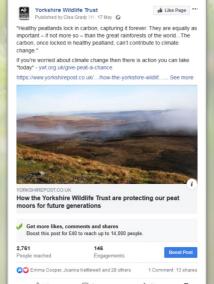
4

is on them.

















Yorkshire Wildlife Trust

Social media

Three paid-for adverts:

105,000 reached

commented or clicked)

Instagram to a younger

Climate change focus

17,600 engaged (liked,

Predominantly shown on

Get more likes, comments and shares Boost this post for £40 to reach up to 14,000 people. 4.267 Pat Stott Kilner, David Hamilton and 116 others



Challenges

- Middle ground between science and communications
- Controlling the messaging across the organisation
- The right kind of pictures



