



IUCN | National Committee United Kingdom

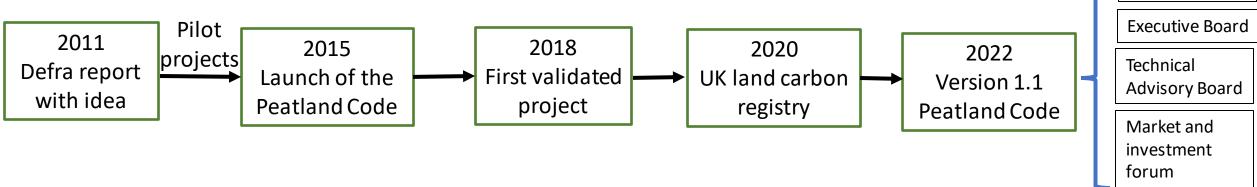
PC team

Overview



- Helps companies to reduce their net emissions
- Helps the UK to meet national GHG targets
- Peatland restoration only

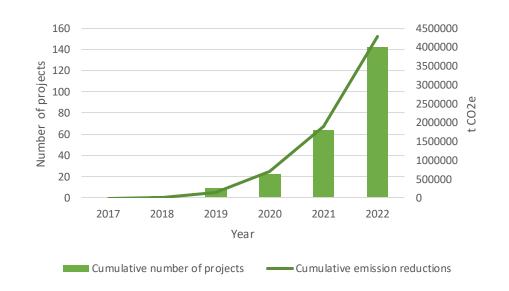
PC's purpose is to underpin market trust and confidence







- 142 Projects registered
- 19,360 ha of peatland restoration
- 4,281,262 tCO₂e emission reductions Of which:
- 18 validated (green)











Increase the number of projects, especially in England, Wales,
 Northern Ireland

 Peatland Code perspective- challenges of integrating the Code with other financial mechanisms: scale of projects





Flow Country Green Finance Initiative

- Locally led initiative to raise money to restore peatlands at scale
- A new model which blends public and private finance
- Through a Scottish Charitable Incorporated Organisation (SCIO), which will support, connect and scale existing projects within the region

 Aims to support community development goals, create high quality jobs, carbon investments, ecosystem services and support circular business models.









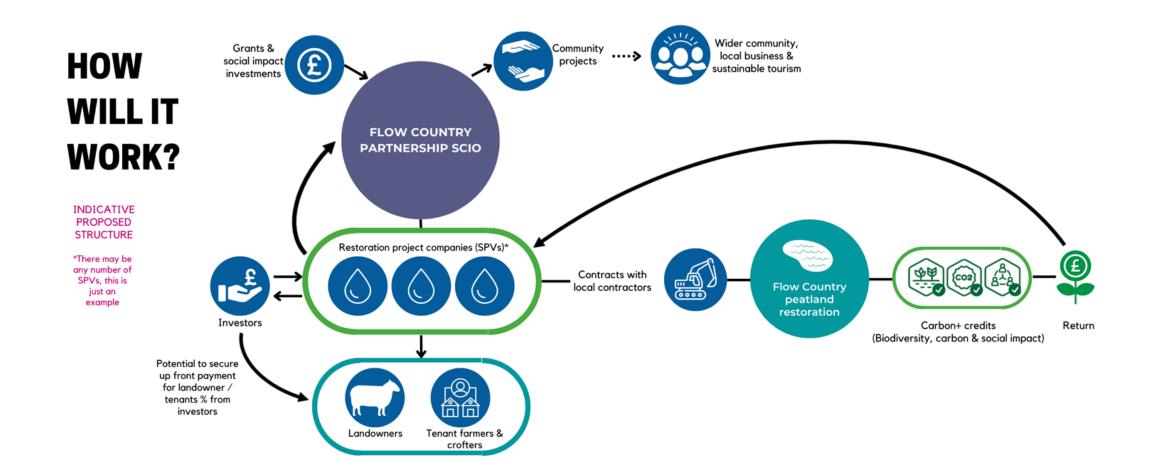








Flow Country Green Finance Initiative







Great North Bog

- "By joining up of some of the most successful peatland restoration organisations in Europe we can bring about a massive and urgent step change in saving the majority of England's upland peatlands before it is too late"
- The protected landscapes of the Great North Bog represent around 92% of the upland peat in England













Partnership





Revere

 Delivered through a partnership between Palladium and the UK National Parks

 Catalyse private finance to restore the UK's 15
 National Parks at the scale and pace needed to tackle the climate emergency and biodiversity crisis.





Revere





We Collaborate

Revere works with National Park

Authorities, farmers, communities,

NGOs, landowners and companies to
identify, incubate and deliver nature
restoration projects.



We Think Big

Revere shares lessons learned across the National Park network and beyond to help accelerate the deployment of finance needed to restore nature in the UK.



We Put Impact First

Revere will help the UK to achieve its climate and biodiversity restoration targets. Our work is independently verified and audited to ensure that it delivers maximum social and environmental value.



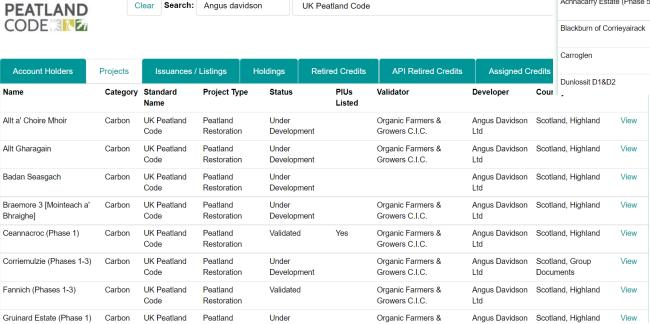


All Units

Project developers

Aggregate projects as well

Retail aggregators



Account Holders P	Projects Category	Issuances / Listings		Holdings	Retired Credits	API Retired Credits	Assigned Credits		Cancelled Units	
		Standard Name	Project Typ	e Status	Status PIUs Listed	Validator	Developer	Country	/	Detail
Achnacarry Estate (Phase 1)	Carbon	UK Peatland Code	Peatland Restoration	Restora Validate		Organic Farmers & Growers C.I.C.	Caledonian Climate	Scotland	d, Highland	View
Achnacarry Estate (Phase 2)	Carbon	UK Peatland Code	Peatland Restoration	Under Develop	oment	Organic Farmers & Growers C.I.C.	Caledonian Climate	Scotland	d, Highland	View
Achnacarry Estate (Phase 3)	Carbon	UK Peatland Code	Peatland Restoration	Under Develop	oment	Organic Farmers & Growers C.I.C.	Caledonian Climate	Scotland	d, Highland	View
Achnacarry Estate (Phase 4)	Carbon	UK Peatland Code	Peatland Restoration	Under Develop	oment	Organic Farmers & Growers C.I.C.	Caledonian Climate	Scotland	d, Highland	View
Achnacarry Estate (Phase 5)	Carbon	UK Peatland Code	Peatland Restoration	Under Develop	oment	Organic Farmers & Growers C.I.C.	Caledonian Climate	Scotland	d, Highland	View
Blackburn of Corrieyairack	Carbon	UK Peatland Code	Peatland Restoration	Under Develop	oment	Organic Farmers & Growers C.I.C.	Caledonian Climate	Scotland	d, Highland	View
Carroglen	Carbon	UK Peatland Code	Peatland Restoration	Under Develop	oment	Organic Farmers & Growers C.I.C.	Caledonian Climate	Scotland	d, Highland	View
Dunlossit D1&D2	Carbon	UK Peatland	Peatland	Under		Organic Farmers &	Caledonian	Scotland	d, Argyll and	View

Development

Growers C.I.C.

Climate

Bute

UK Peatland Code

Clear Search: caledonian climate

Code

Restoration

PEATLAND



Peatland Code next steps

- Better integration public funding and Peatland Code
- Version 2 → by the end of 2022
 - Updated emission factors
 - Fens
 - Wet agriculture
- 2023 onwards:
 - Paludiculture trial
 - Carbon sequestration during transitional phase?
 - Biodiversity metric
 - Water quality/quantity metric (Hydro Nation Chair, SEPA, CEH, FR)
 - UKAS pilot phase
 - ICROA





