

# Hallowed Turf: Perspectives on the Conservation of Dartmoor's Blanket Peat



Charter Hall Okehampton, Friday 12th November  
from 9.30am - 5pm

**Chairman: Keith Bungay,**

Former Chief Executive of Exmoor National Park

**0930 Arrival: refreshments available**

1000 Welcome by Alan Endacott, Vice Chair of the Dartmoor Society

1005 Chairman's introduction to the topic and speakers

1010 **Adrian Colston** Centre for Rural Policy Research, University of Exeter, former National Trust Manager for Dartmoor and Manager for Wicken Fen.

***Dartmoor: the vegetable mould and the inveterate swamp.***

***The tale of 're-wetting' the mires and why different stakeholder groups make the project so complex and controversial.***

1050 **Richard Brazier** Professor of Earth Surface Processes and Director of the Centre for Resilience in Environment, Water and Waste ([CREWW](#)).

***Understanding the ecohydrological structure and function of Dartmoor's peatlands and how they respond to peatland restoration.***

**1130 Coffee/Tea break (20 Minutes)**

1150 **Morag Angus** South West Water Manager for the South West Peatland Partnership.

***Practical Peatland Restoration on Dartmoor and the South West.***

1230 Questions and Discussion

**1300 Buffet lunch (60 minutes)**

1400 **Kevin Cox** Chairman of the RSPB Council in the UK, former chair of Devon Birds and former trustee of the World Land Trust.

***How peat can save the planet - the positive impact of peatland restoration for climate and nature.***

1440 **Martin Gillard** Historic Environment Officer, South West Peatland Partnership  
(Exmoor National Park Authority)

***Peatland restoration and the historic environment: protection, mitigation and enhancement.***

**1520 Afternoon tea/coffee and cakes (20 minutes)**

1540 **Geoff Eyre** 'Heather Doctor', Upland Peak District Farmer, Engineer and Agricultural Merchant

***Pioneering methods to regenerate bare peat and the challenges of long term renewal versus 'Flavour of the month' politics.***

1620 Questions, discussion and summing up

**1700 Close**