



Restoring the Humberhead Peatlands 'That's LIFE'

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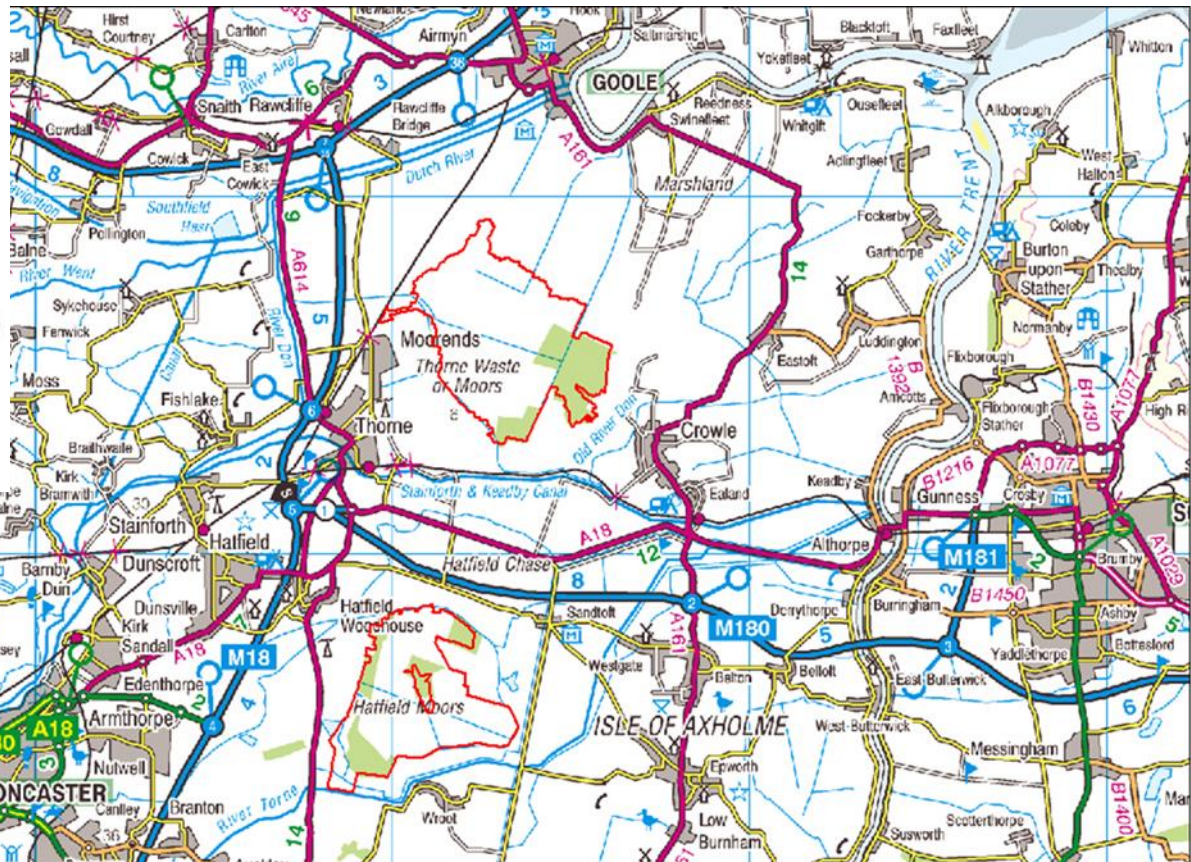
Introduction



Partners



Where we are



- **Thorne Moors (inc. Crowle Moors, Lincs. Wildlife Trust)**
- **Hatfield Moors**

Project Objectives

1. Lowland Raised Bog Restoration

- To undertake conservation actions to establish a stable water table within +/- 20cm of ground level, to enable peat forming vegetation to re-establish on the degraded peat.

2. Monitoring bog recovery

- Water level data-logger recording
- Recording the re-establishment of peat forming vegetation
- Understanding how European nightjar use the peatlands following restoration.
- Assess bog restoration on key invertebrate assemblages

3. Dissemination, communication and engagement

- Increase awareness amongst local communities, visitors and scientific audiences

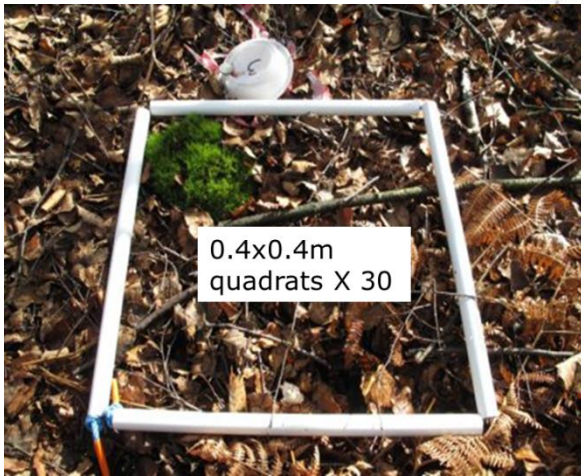
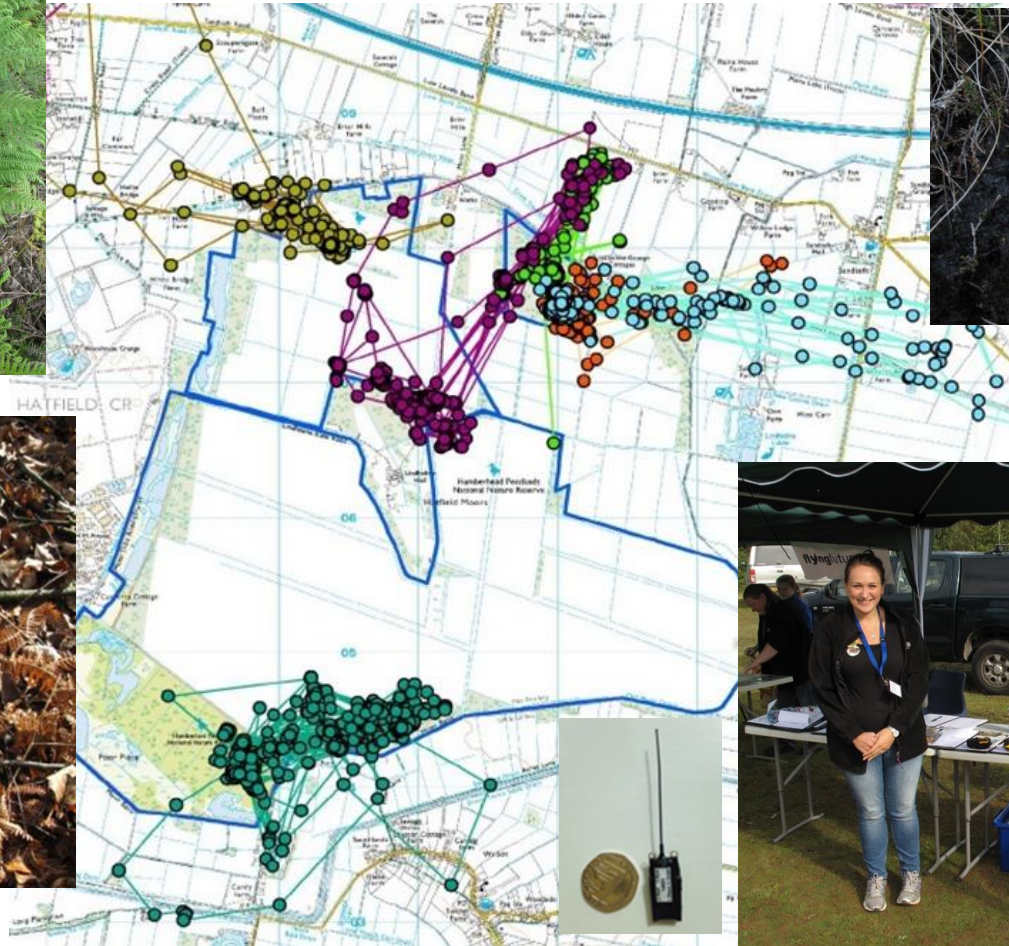
Conservation actions - Water Level Management



Conservation actions - Evapotranspiration Reduction (scrub clearance)



Monitoring actions



Communication and Engagement



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MOOR SPACE

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National Nature Reserve.



Humberhead Peatlands Life+ Project
Hatfield, Thorne, Crowle & Goole Moors

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An Introduction

The Humberhead Peatlands are located in the north of England, UK. They comprise Thorne, Goole, and Crowle Moors, as well as Hatfield Moors and represent the largest area of raised bog wilderness in lowland Britain at 2,887 hectares in size. The site is internationally important, both as an example of a lowland raised mire and for its breeding nightjars.





Restoring the Humberhead Peatlands LIFE+ Project
End of Project Conference
15th and 16th May 2018

www.humberheadpeatlands.org.uk

<https://www.facebook.com/humberheadpeatlands>

