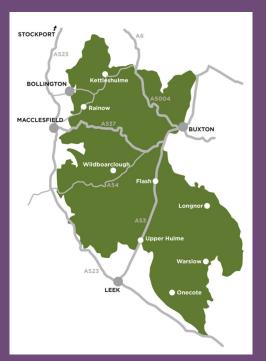
## **About the South West Peak's grasslands**

Unimproved grasslands are a vital component of a healthy ecosystem, as they hold a huge wealth of diversity—many different plants flourish in these open habitats, which, in turn, attract a host of insects, mammals and birds. They are also culturally valuable and provide an important resource for farming and wider society. Their environmental value extends beyond wildlife as they are also important for carbon capture in their soils and soak up excess rainfall.

The South West Peak is a hidden gem that supports high concentrations of semi-natural habitats & some of the last remaining unimproved grasslands in the UK. The area is especially important as it holds flowerrich hay meadows and distinct wet grassland communities resulting from the area's unique geography.

However, grasslands are particularly vulnerable to damage so it is vitally important that we work to protect them and learn more about their extent and quality in this special area of the Peak District.



The South West Peak Landscape Partnership is a five year scheme running from 2017 to 2021, funded by the Heritage Lottery Fund.

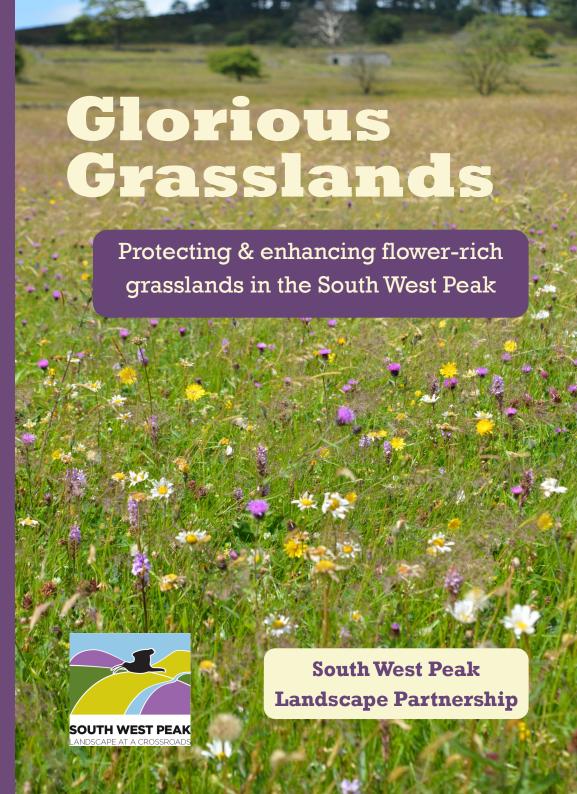


For more information contact the project officer on:

Tel: 01629 816221/07973 848296 Email: swp@peakdistrict.gov.uk

Twitter: @southwestpeak

Facebook: @swpeak



Gathering
data about
grasslands in
the South
West Peak by
surveying
key target
areas,
including for
special
waxcap
fungi.

Informing people about the value of speciesrich grasslands through activities that demonstrate their environmental and cultural importance.

What are we doing?

Advising farmers on grassland management & the importance of grasslands for wildlife & farming.

Working on a
landscape level so
we can join up
grasslands to make
them more
resilient and allow
species to move
freely between
them.

Helping farmers access financial support & to realise the economic value of species-rich grasslands.

Supporting farmers to reestablish local plant communities by spreading seed collected from existing flower-rich sites onto "receptor" sites.



## How can you help?

Develop your skills & knowledge at our plant identification training sessions.

Become a "Meadow Monitor" & help us to survey sites so we can understand plant population changes & assess the success of restoration works. You could 'adopt' a farm and follow its progress throughout the project and beyond.



verges that you find on your travels.