What is LOHP?

Little Ouse Headwaters Project (LOHP) is a community charity looking after over 190 acres (76 hectares) of scarce habitats for wildlife and people, at the head of the Little Ouse Valley. Located on the Norfolk/Suffolk border, covering villages from Garboldisham to Redgrave.

What we do...

- Restore and manage habitats
- Wildlife conservation and monitoring
- Volunteering (something for everyone)
- Improve access
- Community events
- And much more...

How can you help?

- Volunteer
- Become a member
- Donate
- Sponsor an Acre
- Gifts in Wills



How to find us...



Location: LOHP, Thelnetham Windmill, Mill Road, Thelnetham, Diss, Suffolk, IP22 1JS

Access: Our reserves are open all year round. Access is still permitted while cattle and sheep are grazing.

Dogs are welcome, but we ask that they are kept under close control, on a lead during the bird breeding season (31st March to 31st August). Dogs must be kept on a short lead where grazing livestock are present.

During the winter wellies are recommended as paths can be muddy, some reserves can also become inaccessible due to flooding.

Please park sensibly on local roads.

Contact Details:

Phone: Conservation Manager, Ellie Beach 07919 912045 Email: enquiries@lohp.org.uk Website: www.lohp.org.uk









Explore the miles of footpaths wetlands



More than 90 species of birds have been seen





Discover

habitats

including

with species

Water Voles

and Orchids

and special



help protect these important places

Volunteer

with us to





Photo Credits Front Page - Yellowhammer - Dan Davis, Water Vole - Arthur Rivett, Redpoll Cattle, Bee Orchid and Volunteers - Rowena Langston

Supported by Countryside/ Environmental Stewardship, part of the Rural Development Programme for England (RDPE)

Join us to enjoy the experience of caring for our wildlife and our special places





Thanks to players of People's Postcode Lottery for supporting the Little Ouse Headwaters Project. Join us to care for and share the really special places near you

