



**THE
HYPERCHARGED
FOUNDATION**
CREATING **REAL** OPPORTUNITIES LOCALLY

The Hypercharged Foundation

Making a difference in
your communities

**Apply
for Grant
Funding
today**



ABOUT THE HYPERCHARGED FOUNDATION

The Hypercharged Foundation awards grant funding to local charities, groups and good causes which make a positive impact in rural communities across the East of England.

How we can support you...

We award grants from £250 to £5,000 in villages and towns where County Broadband is delivering its full-fibre broadband service across Cambridgeshire, Essex, Norfolk, and Suffolk.

If you are based in an eligible area, then we may be able to partially support or fully support your community project.

The application process takes place all-year round – so you don't have to worry about deadlines.



Apply for funding in 3 steps...

Submit your grant application

Download our Application Form online and tell us how the funding will benefit your community.



We review your application

Our Trustees will review your funding request through our Selection Criteria.



Grant awarded

If you are successful with your application, the grant and terms of use are agreed with all relevant recipients and you can start making a difference in your community.



How we're funded

The Hypercharged Foundation is an independent charitable trust regulated by the Charity Commission and established in April 2022. The Foundation is funded by the profits of County Broadband Limited and our Supporting Partners.

We fully recognise the growing challenges that local charities and groups face as you continue to work hard to empower your community, support vulnerable residents, improve essential facilities, and deliver positive change.

That's why we've launched the Hypercharged Foundation to help make a positive impact in local communities.



Submit your grant application today!

Web www.hypercharged.co.uk

Email hypercharged@countybroadband.co.uk

The Hypercharged Foundation, registered in the United Kingdom | Charity No. 1197597