



Be a *Soil Superhero* with us

Would you like to learn how to reduce your carbon footprint through your everyday gardening activities?

Westcountry Rivers Trust is keen to work with people with varying horticultural knowledge as a part of the Farm Net Zero project in Cornwall.

Led by farmers, this project aims to explore how farming practices can reduce greenhouse gas emissions, and how this can translate to small scale gardens and allotments.

By taking part, you can learn how to reduce your impact on the environment while actively locking carbon up in your soils and plants.

Find out more overleaf or scan the QR code.



Join us for our citizen science workshops and you can learn more about:

Assessing soil health and productivity, and how this contributes to carbon sequestration and climate resilience

Composting, managing waste to build soil health and carbon storage, and avoiding the need for artificial fertilisers or peat

Creating a diverse lawn or meadow to build organic matter and create habitat for wildlife

No dig gardening and green manures, minimising soil disturbance and building soil fertility to help lock in carbon and maximise soil health and productivity



Visit wrt.org.uk/project/farm-net-zero/
to book your place - limited spaces



**FARM
NET
ZERO**

Westcountry  Rivers Trust

Supported by:
 **COMMUNITY
FUND**