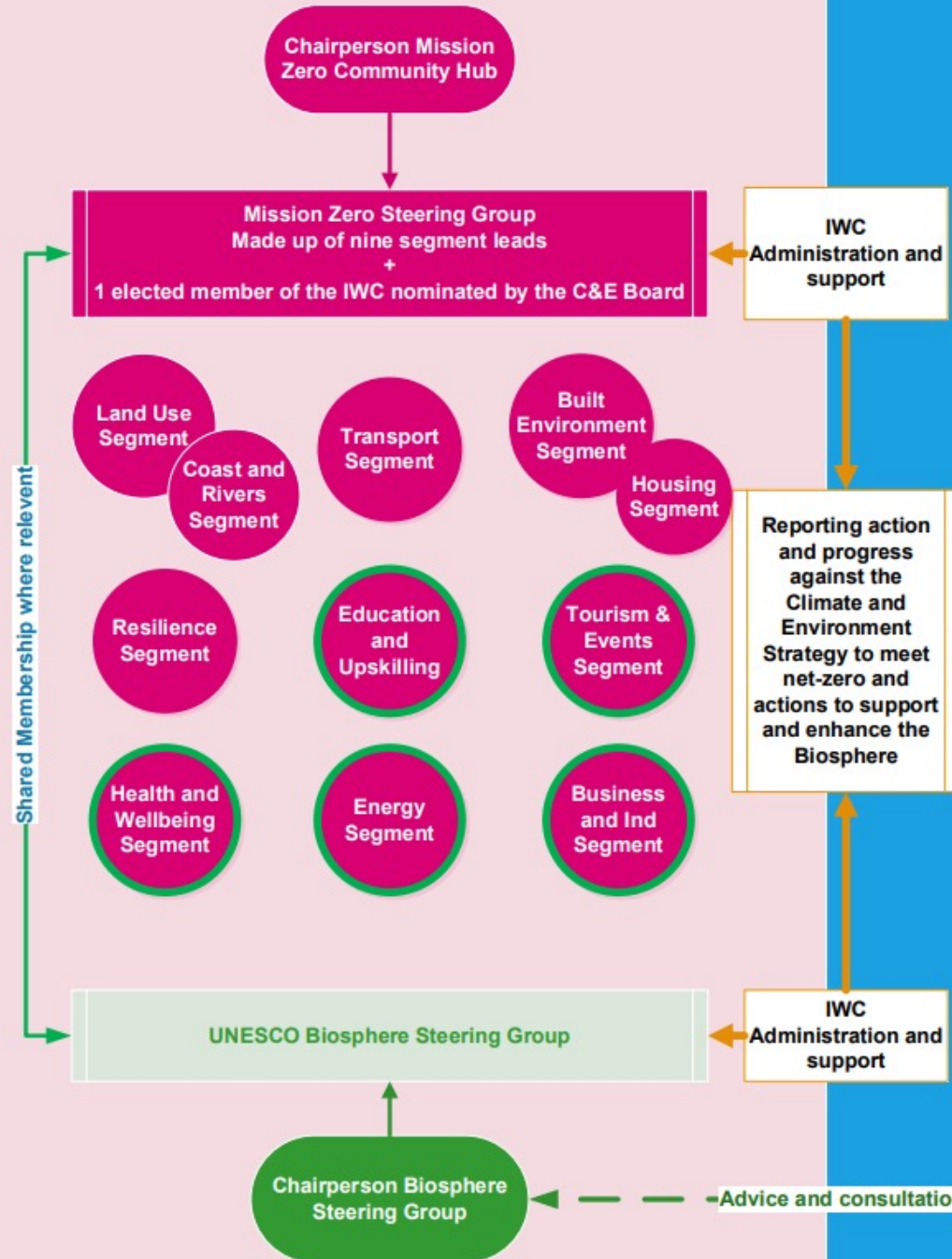


Land Use Hub

Autonomous Bodies – Self Governing



IWC



Leveraging the Biosphere, Mission Zero 2040 and the Land Use Framework to gain financial support for the Island transition towards a balanced use of land.

Biosphere

- Unique and diverse ecosystems, celebrating the local endeavours to live harmoniously within them.
- Improving the relationship between people and their local environment.
- Sustainable social and economic development.

Mission Zero 2040

- Net zero by 2040, with no more than 15% offset.
- Equal consideration for Wellbeing, Ecology and Climate.
- A partnership between the council and Islanders.
- Delivered through 10 independent Action Hubs.
- Agriculture is 30% of our footprint.
- Land could provide 20% of our net mitigation.
- A Land Hub would ideally be

Land Use Framework

- Land that is productive and ecologically resilient, supporting flourishing ecosystems and tackling climate change.
- strategic approach to resolving competing claims that arise over this precious and finite resource
- Provide a forum to maximise the islands ability to attract transition funding and provide a framework for the Land Hub.
- Landscape recovery Scheme could be the first of many such tasks as ELMS evolves.

The Land Use Framework/Land Hub. Draft for discussion.

Vision

- Solve the four interlinked crises of:
 - Climate change
 - Biodiversity loss
 - Food quality and insecurity, and
 - Rural community wellbeing and economic prosperity

Mission

- Work together locally while understanding the national and global context
- Find common purpose solving the conflicts around changes in land use as we reduce carbon emissions
- Maximise the opportunities the transition brings.
- Be a UK leader in delivering profitable agroecological agriculture.

3 projects

1. Landscape Recovery Exploration.
2. Natural Capital Investment Vehicle
3. Land Use Framework

Land Hub Membership

Isle of Wight Council- AONB.

NFU

CLA

HIWWT

Natural England

Environment Agency

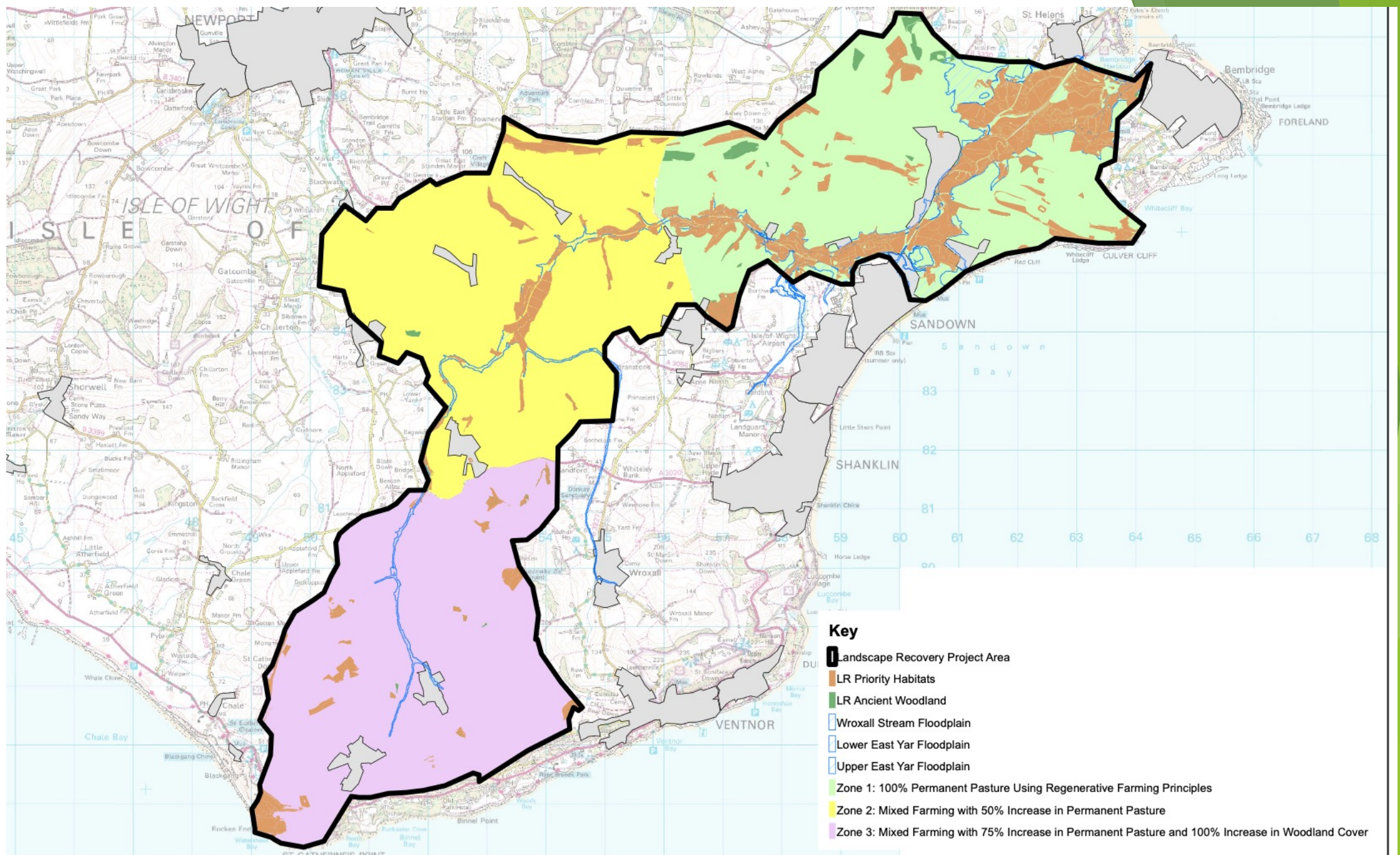
RSPB

Southern Water

Chair

Landscape Recovery Exploration - DEFRA funding application

- ▶ Outcomes- biodiversity, water quality and net zero.
- ▶ Co-funds substantial changes to land use and habitats.
 - ▶ recovering and restoring threatened native species
 - ▶ restoring the Eastern Yar water course.
- ▶ The criteria will cover:
 - ▶ longevity
 - ▶ environmental benefits: species recovery / river restoration
 - ▶ carbon and climate resilience
 - ▶ social impact: public access, community engagement.



IMPLEMENTING A LAND USE FRAMEWORK

PILOT PROJECTS

