PATHWAY TO NET ZERO OVERVIEW

3keel

Cotswolds National Landscape

4 PATHWAYS

Ongoing reference to local and national government policies, schemes and targets

CNL Actions

MAR 2023 | FEB 2024 | MAR 2024 | 2028 | 2030 | 2035 | 2040 | 2050

SWC CONSULTING NET ZERO REPORT

WORKSHOPS OUTCOMES AND PATHWAY

CLIMATE ACTION LEAD (TAKE IDENTIFIED ACTIONS FROM BOARD)

ALL PROTECTED LANDSCAPES MUST HAVE CLIMATE ADAPTION PLANS

1 Land use & management

- Comissioning a tree and hedgerow opportunity mapping excercise, followed by a call to action
- Increase support and knowledge sharing about regenerative farming principles and practices
- Integrate more the role of soil carbon to land management
- Continued use of FIPL grants
- Create a land use strategy
- Revision and development of the CNL Land Use Strategy
- Continue with proactive tree and hedgerow planting to revised targets
- Continue to support regenerative farming practices
- Ensure there is good knowledge and support for farmers to access relevant grants and schemes
- Review of CNL land management deliverables so far and planning for the remaining 15 years
- Review and updating of CNL Land Use Strategy
- Collections of emissions data and review of progress so far to net zero from land use and management since 2024
- Full review of the changes to land use and management within CNL since 2024
- Identify any other areas for additional help and support for the last 10 years

2 Food & drink

- Knowledge and education on supply chains and waste
- Research on high carbon footprint
- Empower customer and connect farmers to improve local supply chains
- Development of community food networks
- Incentivise hospitality to offer a greater choice of low carbon menu options
- Increase public education on low carbon dietary choices, in particular meat consumption
- Regular collection of emissions data to track progress and identify carbon hotspots
- Identify remaining barriers to emissions reduction through surveys and respond to trends in consumption

3 Energy

- Reducing home emissions via practical actions
- Provision of information and awareness of changes to local and Government schemes
- Planning - consider being adaptable to help reduce energy emissions
- Work with industry experts to implement a delivery plan that is specific to the CNL and heritage buildings
- Monitor the implementation of energy efficiency measures and facilitate knowledge sharing where possible
- Support the implementation of new technologies to mitigate remaining emissions

4 Transport

- Joined up vision on transport, CNL to be part of discussions
- Development of community transport hub across CNL
- Build upon the CNL transport workshop to create wider action group
- Creation of action plan for transport, agreed upon in the transport action group
- Understand climate-related risk to the transport network and plan adaption
- Work with transport providers to facilitate the delivery of a low carbon transport network
- Adapt action plan response to developments in resident and visitor behaviour, and technological advancements

NET ZERO

COTSWOLDS NATIONAL LANDSCAPE