

Blackdown Hills AONB Nature Recovery Area workshop





Purpose of meeting

1. Recap on the findings from the Nature Recovery Plan & visualisations workshop on 8 April 2021

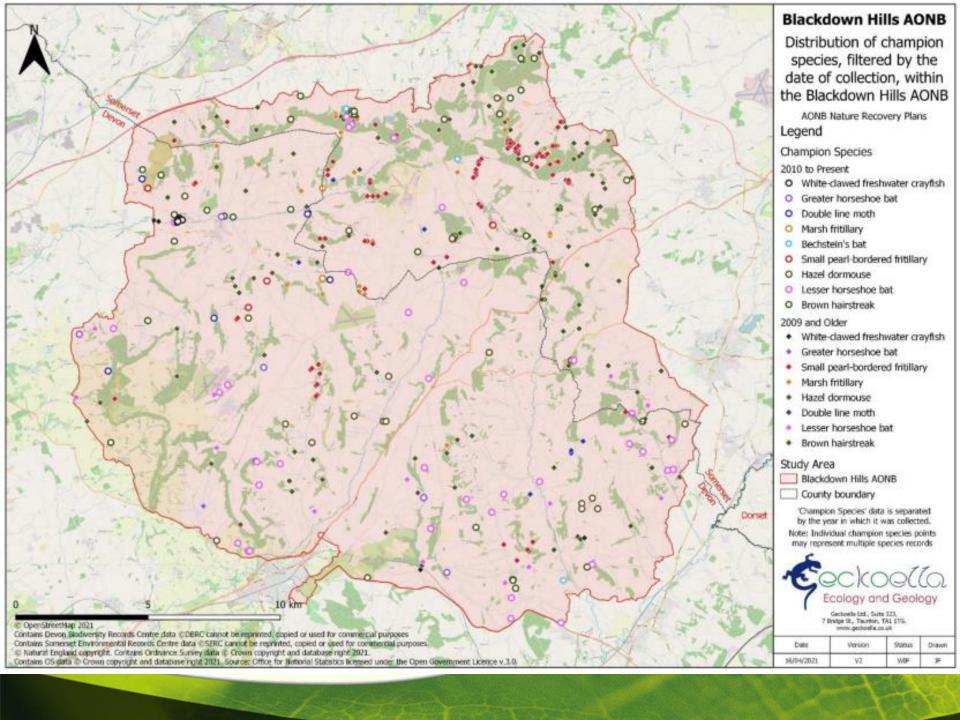


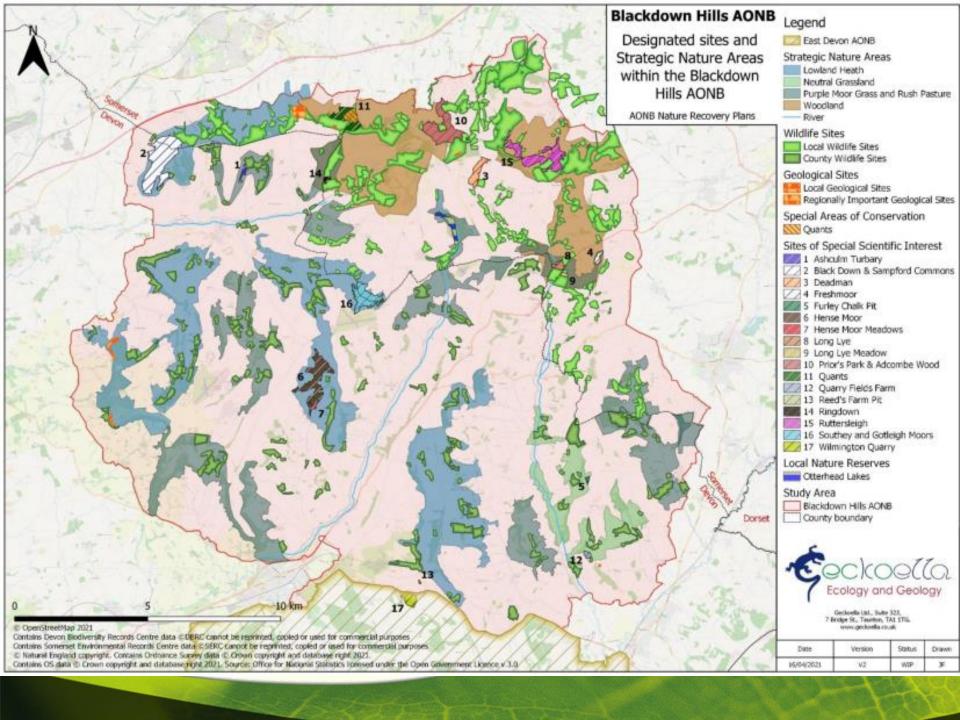
2. Discuss the following questions:

- ➤ Do you support the principles behind the candidate Nature Recovery Area (cNRA) approach? – i.e. looking for coincidence of opportunity that best reflects the Blackdown Hills. Do you have any concerns? What's missing? Sound evidence base? Correct terminology?
- ➤ Do you think that the approach will take us where we need to get to in terms of the visualisation outcomes? [see images] i.e. are the proposals/ cNRAs ambitious enough, or not achievable?
- In each of the 12 NRAs identified, where is the greatest potential (e.g. boundaries, in-field habitat options, soils/ land management), where we can deliver most effectively and therefore should be the focus for investment? What opportunities are missing e.g. other known areas of significance, keen landowners

Take home messages Area of Outstand from 8 April workshop

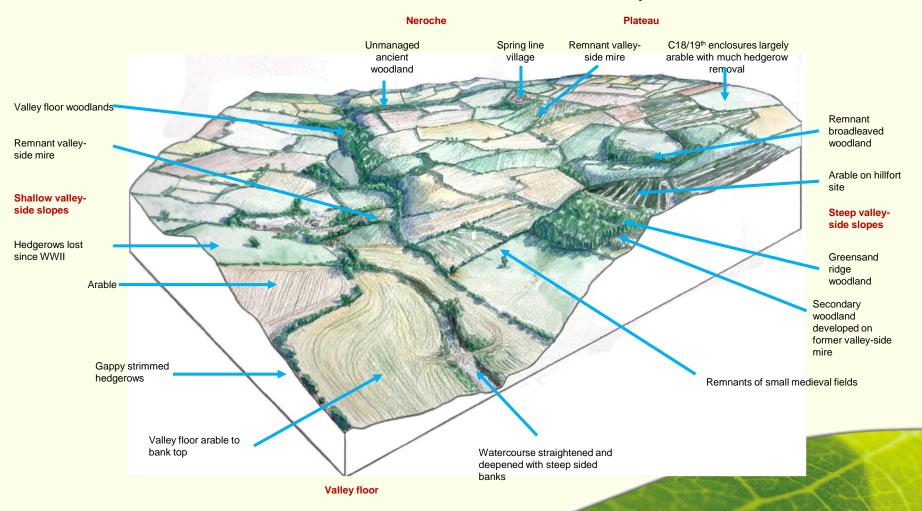
- take an holistic value of the land (including soil health/ biodiversity/ permanent pasture)
- take care with language (plain English)
- focus on quality as well as quantity
- care with some datasets (e.g. WFD)
- have a dissemination plan and focus on action/ delivery







Blackdown Hills AONB - Current landscape





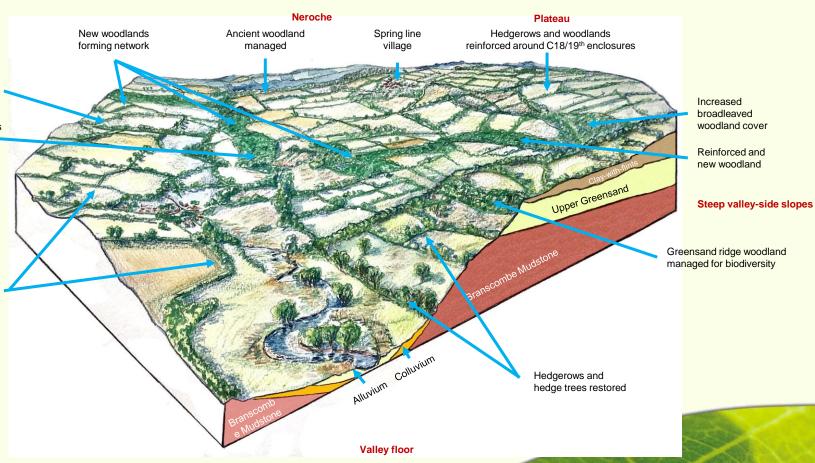
Blackdown Hills AONB – Visualisation Woodland and hedge network

Hedgerows and hedge trees restored

Valley floor woodlands allowed to develop including carr

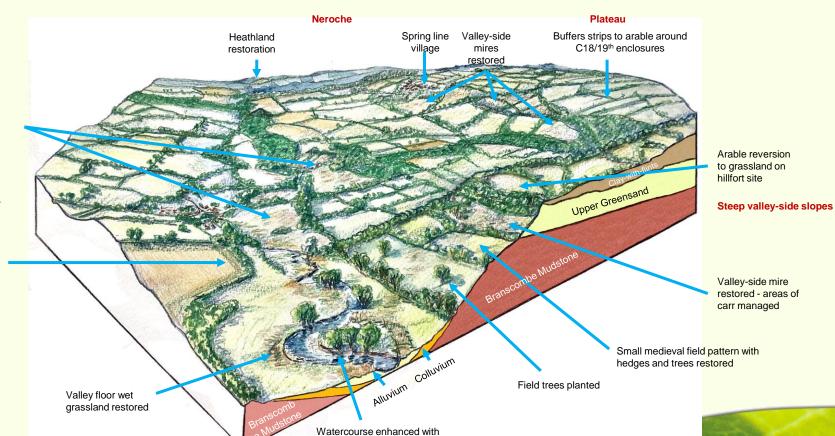
Shallow valleyside slopes

Hedgerows and hedge trees restored





Blackdown Hills AONB – Visualisation Grasslands and mires



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Valley floor

Valley-side mire restored

Shallow valleyside slopes

Buffer strip grasslands created to arable fields – tree planting in field corners

