

https://nantmithilenergypark.wales/wp-content/uploads/2024-04-30_Volume-1_Chapter-8_Ornithology.pdf p.48 What, no starlings?...BUTE said...Section 7 listed STARLINGS were only recorded during one visit over 2 years...

The wintering bird survey identified occasional records of six target species (golden plover, goshawk, jack snipe, peregrine, red kite and snipe). A total of seven Schedule 1 or Section 7 species (crossbill, fieldfare, kestrel, red grouse, skylark, starling and willow tit) were recorded with each only recorded during one visit over the two years survey. A further nine common and widespread species (the results are shown in **Appendix 8.1**, **Annex A**, **Table A3**, locations of all the records are shown in **Appendix 8.1**, **Figure 11**).

With low numbers of common and widespread species recorded, the wintering bird assemblage is considered to be typical of these

habitats in Wales and a not a county-scale assemblage and therefore as per **Table 8.2** are low NCI.

This quote from the Ornithology Chapter 8.36 says that the wintering birds in this area are of LOW NATURE CONSERVATION IMPORTANCE even though STARLINGS are on the Environment (Wales) Act Section 7 list of birds of principle importance for maintaining and enhancing biodiversity in Wales.

- We **don't know** if BUTE looked at the Hendy Wind Farm Ecological surveys or any relevant local records because they have made their whole desk-top study "confidential".
- We **do know** that the Hendy winter surveyors did not stay to see huge murmurations of **tens of thousands of starlings** gather every evening before roosting in the plantation on the Hendy Wind Farm site about 2 km from the Nant Mithil site .
- We do know we saw this famous roost, one of the largest in Wales, in 2024 (Photos: Alex Ramsay 2024)
- We **don't know** what will happen to these starlings if the Hendy or Nant Mithil turbines ever turn.



