A table of over 60 datasets used to inform the LNRS mapping.

The list of datasets that were used during the production of the Local Nature Recovery Strategy to help inform decision-making about locations that were prioritised for nature recovery actions.

| Dataset | Year | Source | Licence Type of Attribution Wording | Data Use within LNRS |
|--|------|---|--|---|
| National Infrastructure severance areas and buffers (5 locations where National Highways cut through significant areas of habitat) | 2024 | Alison Smith | "Created by the Leverhulme Centre for Nature Recovery, funded by the Leverhulme Trust. This map incorporates OS data (© Crown Copyright and database rights 2025 Ordnance Survey AC0000851941) and Open Government License data." | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| AGILE [Woodland, Woodland/Grassland Matrix, Lakes, Greenspace, and Scrub] | 2024 | Alison Smith | "Created using Agile Opportunity Maps software from the Oxford Martin School and the Leverhulme Centre for Nature Recovery, funded by the Leverhulme Trust. This map incorporates OS data (© Crown Copyright and database rights 2025 Ordnance Survey AC0000851941), Open Government License data, and biodiversity data provided by Thames Valley Environmental Records Centre (TVERC) which is copyright to TVERC and its partners." | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Cranfield Soil Data | 2024 | Cranfield University (NSRI) | "Mapping derived from soils data © Cranfield University (NSRI) and for the Controller of HMSO [2024]" | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Lower layer Super Output Areas (LSOA) - Green space accessibility | 2024 | Leverhulme Centre for Nature Recovery, University of Oxford | Created by the Leverhulme Centre for Nature Recovery, funded by the Leverhulme Trust. This map incorporates OS data (© Crown Copyright and database rights 2025 Ordnance Survey AC0000851941) and Open Government License data. | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Chadlington Proposal of nature recovery areas | 2024 | Chadlington Parish Council | Data created and supplied by Chadlington Parish Council for LNRS use | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Mid Windrush Proposal of | 2024 | Mid Windrush | Data created and supplied by Mid Windrush Land | Direct Contribution (foundation or |

| nature recovery areas | | Land and Nature Group | and Nature Group for LNRS use | contribution toward habitat or species measure, APIB, or network boundary) |
|---|------|--|--|---|
| Milton Under Wychwood Proposal of nature recovery areas | 2024 | Milton-under- Wychwood Parish Council | Data created and supplied by Milton-under- Wychwood Parish Council for LNRS use | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| South Oxfordshire District Council Earth Trust Sites Proposal | 2024 | South Oxfordshire District Council | Data created and supplied by South Oxfordshire District Council for LNRS use | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Important Freshwater Areas | 2024 | Freshwater Habitats Trust | Data supplied by Freshwater Habitats Trust for LNRS use | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| OCC Mineral Sites & Quarries (currently operational) | 2023 | OCC | Data supplied by Oxfordshire County Council for LNRS use | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Agricultural Land Classification grade soils | 2019 | Natural England | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Flood Zone 3 | 2024 | Environment Agency | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Green and Blue Infrastructure (England) | 2024 | Natural England | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| High Level Archaeology [Scheduled Monuments, Heritage Assets] | 2024 | OCC | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Local Nature Reserves | 2024 | Natural England | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Natural England Priority Habitat Inventory | 2024 | Natural England | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| National Nature Reserves | 2024 | Natural | OGL | Direct Contribution (foundation or |

| | | England | | contribution toward habitat or species measure, APIB, or network boundary) |
|---|------------|---|--|---|
| OS Open Built-Up Areas | Apr- 24 | Ordnance Survey | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| OS Open Greenspace | 2024 | Ordnance Survey | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| OS Open Map - Railways | 2024 | Ordnance Survey | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| OS Open Rivers | 2025 | Ordnance Survey | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| SAC | 2024 | Natural England | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| SSSI | 2024 | Natural England | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Sustrans cycle paths | 2025 | Sustrans | OGL | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Oxfordshire LNRS Public Consultation Comments | 2024 | Oxfordshire County Council (OCC) | Provided for LNRS use - OCC Privacy Policy | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| Local Wildlife Site data | 2024 | TVERC | TVERC Licence | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| TVERC Habitats Database | 2024 | TVERC | TVERC Licence | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| TVERC Species Database | 2024 | TVERC | TVERC Licence | Direct Contribution (foundation or contribution toward habitat or species |

| | | | | measure, APIB, or network boundary) |
|-------------------------------------|------|-------------------|--|---|
| Ancient & Veteran Tree Inventory | 2024 | Woodland Trust | Woodland Trust data licence, covered under the creation of derived datasets | Direct Contribution (foundation or contribution toward habitat or species measure, APIB, or network boundary) |
| RSPB Reserves | 2023 | RSPB | "Data reproduced with the permission of RSPB. © Crown Copyright. Ordnance Survey licence number AC0000813580 (2024)" | Indirect Contribution (Marxan cost modification or boundary data) |
| Important Plant Areas | 2024 | PlantLife | "Includes information provided by partners of the Global IPA Network and accessed via the IPA database Plantlife Important Plant Areas (plantlifeipa.org). With thanks to all the individuals and institutions of the Global IPA Network who have been involved in the identification of IPAs and provided data to the Plantlife IPA database." | Indirect Contribution (Marxan cost modification or boundary data) |
| HERO data | 2022 | Alison Smith | "This dataset was created by the HERO Initiative (Healthy Ecosystems Restoration in Oxfordshire) funded by the Oxford Martin School Programme on Biodiversity and Society. It includes data from the Trust for Oxfordshire's Environment and Wild Oxfordshire." | Indirect Contribution (Marxan cost modification or boundary data) |
| NatCap Restoration Initiatives | 2024 | Alison Smith | "This dataset was created by the HERO Initiative (Healthy Ecosystems Restoration in Oxfordshire) funded by the Oxford Martin School Programme on Biodiversity and Society. The map incorporates OS data (© Crown Copyright and database rights 2025 Ordnance Survey AC0000851941), Open Government License data, biodiversity data provided by Thames Valley Environmental Records Centre (TVERC) which is copyright to TVERC and its partners, and data from the Trust for Oxfordshire's Environment and Wild Oxfordshire." | Indirect Contribution (Marxan cost modification or boundary data) |
| Green Belt | 2023 | OCC | Creative Commons Attribution Licence | Indirect Contribution (Marxan cost modification or boundary data) |
| Bernwood Otmoor Ray project | 2024 | BBOWT | Data supplied by BBOWT for LNRS use | Indirect Contribution (Marxan cost |

| area | | | | modification or boundary data) |
|---------------------------------|------|----------------|---|------------------------------------|
| BBOWT Nature Reserves | 2021 | BBOWT | Data supplied by BBOWT under TVERC Data | Indirect Contribution (Marxan cost |
| BBOW Hadaro Records | | 550111 | Exchange Agreement (2013) | modification or boundary data) |
| BOS Reserves | 2011 | Banbury | Data supplied by BOS under TVERC Data | Indirect Contribution (Marxan cost |
| 200110001100 | | Ornithological | Exchange Agreement (2011) | modification or boundary data) |
| | | Soc. | | |
| Earth Trust Sites | 2024 | Earth Trust | Data supplied by Earth Trust under TVERC Data | Indirect Contribution (Marxan cost |
| | | | Exchange Agreement (2024) | modification or boundary data) |
| Thames Path | 2024 | OCC | Data supplied by Oxfordshire County Council for | Indirect Contribution (Marxan cost |
| | | | LNRS use | modification or boundary data) |
| WB Ridgeway | 2019 | OCC | Data supplied by Oxfordshire County Council for | Indirect Contribution (Marxan cost |
| | | | LNRS use | modification or boundary data) |
| Curlew Project Areas | 2024 | Upper | Data supplied by Upper Thames Curlew | Indirect Contribution (Marxan cost |
| | | Thames | Recovery for LNRS use | modification or boundary data) |
| | | Curlew | | |
| | | Recovery | | |
| Countryside Stewardship | 2024 | Natural | OGL | Indirect Contribution (Marxan cost |
| Scheme 2016 Management | | England | | modification or boundary data) |
| Areas | | | | |
| Environmental Stewardship | 2024 | Natural | OGL | Indirect Contribution (Marxan cost |
| Scheme Agreements | | England | | modification or boundary data) |
| National Trust [Limited Access] | 2023 | National | OGL | Indirect Contribution (Marxan cost |
| | | Trust | | modification or boundary data) |
| National Trust [Open Access] | 2024 | National | OGL | Indirect Contribution (Marxan cost |
| | | Trust | | modification or boundary data) |
| National Trust Nature | 2024 | National | OGL | Indirect Contribution (Marxan cost |
| Recovery Areas | | Trust | | modification or boundary data) |
| English Woodland Grant | 2017 | Forestry | OGL, "Contains, or is derived from, information | Indirect Contribution (Marxan cost |
| Scheme | | Commission | supplied by Forestry Commission" | modification or boundary data) |
| National Forest Ownerships | 2019 | Forestry | OGL, "Contains, or is derived from, information | Indirect Contribution (Marxan cost |
| | ļ | Commission | supplied by Forestry Commission" | modification or boundary data) |
| Road Verge Nature Reserves | 2024 | TVERC | Open Data, INSPIRE End User Licence | Indirect Contribution (Marxan cost |
| (RVNRs) Oxon | | | | modification or boundary data) |
| South Oxfordshire Distric | 2024 | SODC | Provided for LNRS use | Indirect Contribution (Marxan cost |
| Council (SODC) areas | | | | modification or boundary data) |

| managed for nature recovery | | | | |
|----------------------------------|------|-------------|--|--|
| Trust for Oxfordshire's | 2022 | TOE | Provided for LNRS use | Indirect Contribution (Marxan cost |
| Environment (TOE) Projects | | | | modification or boundary data) |
| Wild Oxfordshire Community | 2022 | Wild | Provided for LNRS use | Indirect Contribution (Marxan cost |
| Initiatives | | Oxfordshire | | modification or boundary data) |
| Wild Oxfordshrie LNRS P2 To | 2024 | Wild | Provided for LNRS use | Indirect Contribution (Marxan cost |
| Do & Completed work | | Oxfordshire | | modification or boundary data) |
| Q12-Q15 Workbook Actions. | 2024 | OCC/DJS | Provided for LNRS use - OCC Privacy Policy | Indirect Contribution (Marxan cost |
| Data from public survey. | | Research | | modification or boundary data) |
| Stakeholder data from OCC | 2024 | OCC | Provided for LNRS use - OCC Privacy Policy | Indirect Contribution (Marxan cost |
| (172 points/lines buffered) | | | | modification or boundary data) |
| Additional Sites Layer | 2024 | TVERC | TVERC Licence | Indirect Contribution (Marxan cost |
| | | | | modification or boundary data) |
| Cherwell District Wildlife Sites | 2023 | TVERC | TVERC Licence | Indirect Contribution (Marxan cost |
| (& proposed) | | | | modification or boundary data) |
| Oxford City Wildlife Sites (& | 2023 | TVERC | TVERC Licence | Indirect Contribution (Marxan cost |
| proposed) | | | | modification or boundary data) |
| Oxfordshire draft Nature | 2023 | TVERC | TVERC Licence | Indirect Contribution (Marxan cost |
| Recovery Network (NRN) | | | | modification or boundary data) |
| Proposed Local Wildlife Sites | 2024 | TVERC | TVERC Licence | Indirect Contribution (Marxan cost |
| | | | | modification or boundary data) |
| Woodland Trust Sites | 2020 | Woodland | Woodland Trust data licence, covered under the | Indirect Contribution (Marxan cost |
| | | Trust | creation of derived datasets | modification or boundary data) |
| River, Canal and Surface | 2020 | Environment | Open Government Licence | Direct Contribution (foundation or |
| Water Transfer Water Bodies | | Agency | | contribution toward habitat or species |
| (Water Framework Directive) | | | | measure, APIB, or network boundary) |
| | | | | |