| Abstract * Sites of Special Scientific Interest for GCN. Amber zones contain in Guide designate Sites of Special Scientific Interest for GCN. Amber zones contain in GCN. However, as most for GCN and comprise important connecting habitat that aids natural dispersal. Green zones contain in GCN. However, as most england forms the natural range of GCN, white zones are rare and will only be used white it is certain that there are no GCN. However, as most it is certain that the along the used will only be used whit it is certain that the along that that alos natural to place and the second to place and the second that it is certain that there are no GCN. However, as most it is certain that the | Metadata Elements | |
|--|--------------------------------------|--|
| Dataset Language * This dataset identifies areas where the distribution of great crested news (GCN) has been categorised into CRO Accounts of | Title * | |
| Dataset Language * | Alternative Title | · · · · · · · · · · · · · · · · · · · |
| This dataset identifies areas where the distribution of great crested revis (GCN) has been categorised into CGN cocurrence and the level of impact development is likely to have on this species. Red zones contain key populations of SC which are are giopant, antional or international scale and include designate sizes of Special Scientific Interest for GCN. Amber zones contain main population centre for GCN and comprise important connecting habitat that aids natural dispersal. Green zones contain sparsely distributed GCN and are less likely to contain important pathwar of connecting habitat for this species. White zones contain na GCN. However, as most england forms the natural range of GCN, white zones are and will only be used where the connecting habitat for this species. White zones are rare and will only be used where a support of the natural range of GCN, white zones are rare and will only be used where the connecting habitat for this species. White zones are rare and will only be used where the connecting habitat for this species. White zones are rare and will only be used where the connecting habitat for this species. White zones are rare and will only be used where the connection of special Data & Services Resource Type* Unique Resource Identifier Liassification of Spatial Data & Services Topic Category* In Spatial Data Service Type Coupled Resource Topic Category* Natural England Corporate Vocabulary Reyword Geographic Information Originating Controlled Vocabulary Reyword Geographic Location Extent* Leicestershire, Rutland, Rushcliffe and South Kesteven West Bound Longitude * 2.267 East Bound Longitude * 2.276 East Bound Longitude * Personal Reference Temporal Extent - Start Date of Data Capture* Data of Creation* Data set Revision* Data set Re | Dataset Language * | |
| Data Format Shp, tab, file geodatabase Resource Type * | | been categorised into zones relating to GCN occurrence and the level of impact development is likely to have on this species. Red zones contain key populations of GCN which are important on a regional, national or international scale and include designated Sites of Special Scientific Interest for GCN. Amber zones contain main population centres for GCN and comprise important connecting habitat that aids natural dispersal. Green zones contain sparsely distributed GCN and are less likely to contain important pathways of connecting habitat for this species. White zones contain no GCN. However, as most of England forms the natural range of GCN, white zones are rare and will only be used wher |
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| INSPIRE Themes Habitat and biotopes Spatial Data Service Type n/a | | |
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| Geographic Information | Keyword | |
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| Extent * Leicestershire, Rutland, Rushcliffe and South Kesteven | | , |
| West Bound Longitude * -2.67 East Bound Longitude * -2.31 North Bound Longitude * -2.31 South Bound Longitude * -5.283 South Bound Longitude * -5.283 South Bound Longitude * -5.261 Vertical Minimum Extent Vertical Maximum Extent Spatial Reference System * - British National Grid Temporal Reference Temporal Extent - Start Date of Data Capture * | | Laignetarchira Dutland Duahaliffa and Couth Kastayan |
| East Bound Longitude * -2.31 North Bound Longitude * 52.83 South Bound Longitude * 52.81 Vertical Minimum Extent Vertical Maximum Extent Vertical Maximum Extent Spatial Reference System * British National Grid Temporal Reference Temporal Extent - Start Date of Data Capture * Temporal Extent - End Date of Data Capture * Date of Creation * Date of Creation * Dates Reference Date * Dataset Reference Type * Data used to generate this derived data set includes the 2015 CEH Land Cover map (woodland, grassland ane arable land classifications), OS MasterMap (pond locations that have been converted by NE into pond densities), CEH / NE Natural Capital Soil ph Natural England GCN Class License Survey Returns England, Natural England GCN Pond Surveys DLL 17 18 19, OS Open Rivers, OS Boundary Line District Boundaries. Freshwater Habitats Trust PondNet GCN data and GCN data from Leicestershire and Rutland Environmental Records Centre and the Nottinghamshire Biological and Geological Records Centre. Soil pH: Henrys, P.A.; Keith, A.M.; Robinson, D.A.; Emmett, B.A. (2012). Model estimates of topsoil pH and bulk density [Countryside Survey]. NERC Environmental Information Data Centre DOI CLCM2015 25m raster data for Great Britain: Rowland, C.S.; Morton, R.D.; Carrasco, L.; McShane, G.; O'Neil, A.W.; Wood, C.M. (2017) Land Cover Map 2015 (25m raster, GB). NERC Environmental Information Data | | |
| North Bound Longitude * 52.83 South Bound Longitude * 52.61 Vertical Minimum Extent Vertical Maximum Extent Spatial Reference System * British National Grid Temporal Reference Temporal Extent - Start Date of Data Capture * Temporal Extent - End Date of Data Capture * Date of Creation * Date of Last Revision * 2020-12-04 Dataset Reference Type * publication Quality & Validity Data used to generate this derived data set includes the 2015 CEH Land Cover map (woodland, grassland ane arable land classifications), OS MasterMap (pond locations that have been converted by NE into pond densities), CEH / NE Natural England GCN Pond Surveys DLL 17 18 19, OS Open Rivers, OS Boundary Line District Boundaries, Freshwater Habitats Trust PondNet GCN data and GCN data from Leicestershire and Rutland Environmental Records Centre and the Nottinghamshire Biological and Geological Records Centre. Soil pH: Henrys, P.A.; Keith, A.M.; Robinson, D.A.; Emmett, B.A. (2012). Model estimates of topsoil pH and bulk density [Countryside Survey]. NERC Environmental Information Data Centre DOI for LCM2015 25m raster data for Great Britain: Rowland, C.S.; Morton, R.D.; Carrasco, L.; McShane, G.; O'Neil, A.W.; Wood, C.M. (2017) Land Cover Map 2015 (25m raster, GB). NERC Environmental Information Data | • | |
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| Spatial Reference System * British National Grid | | |
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| | | (woodland, grassland ane arable land classifications), OS MasterMap (pond locations that have been converted by NE into pond densities), CEH / NE Natural Capital Soil pH, Natural Engalnd GCN Class License Survey Returns England, Natural England GCN Pond Surveys DLL 17 18 19, OS Open Rivers, OS Boundary Line District Boundaries, Freshwater Habitats Trust PondNet GCN data and GCN data from Leicestershire and Rutland Environmental Records Centre and the Nottinghamshire Biological and Geological Records Centre. Soil pH: Henrys, P.A.; Keith, A.M.; Robinson, D.A.; Emmett, B.A. (2012). Model estimates of topsoil pH and bulk density [Countryside Survey]. NERC Environmental Information Data Centre DOI for LCM2015 25m raster data for Great Britain: Rowland, C.S.; Morton, R.D.; Carrasco, L.; McShane, G.; O'Neil, A.W.; Wood, C.M. |

| Spatial Resolution | 25x25 | |
|-------------------------------------|---|--|
| Additional Information Source | | |
| Frequency of Update * | unknown | |
| Equivalent Scale | | |
| Conformity | | |
| Specification | | |
| Degree | | |
| Explanation | | |
| Constraints Related To Access & Use | | |
| | No Conditions Apply | |
| Use Constraints * | The definations ripply | |
| Limitations on Public Use * | Publically Accessible | |
| Licence* | NE Terms of Use Licence (Publically Accessible) | |
| Licence* | | |
| Copyright* | © Natural England, 2020 Based upon LCM2015 © NERC (CEH) 2011. Contains Ordnance Survey data © Crown Copyright 2007. Contains data supplied by Natural Environment Research Council © NERC (Centre for Ecology & Hydrology) and © Natural England. Soils Data © Cranfield University (NSRI) and for the Controller of HMSO 2019. Based upon LCM2007 © NERC (CEH) 2011. Contains Ordnance Survey data © Crown Copyright 2007. © third party licensors. Contains, or is derived from, information supplied by the Ordnance Survey and Rural Payments Agency. © Crown copyright and database rights 2019. © Leicestershire & Rutland Environmental Records Centre, 2020 © Nottinghamshire Biological and Geological Records Centre, 2020 © Freshwater Habitats Trust, PondNet monitoring scheme 2018 Contains, or is derived from, information supplied by Ordnance Survey. © Crown copyright and database rights 2020 Ordnance Survey 100022021. Contains Ordnance Survey data © Crown copyright and database right, 2020. | |
| Responsible Organisation | | |
| Contact Title * | GCN District Licensing Team | |
| Organisation Name * | Natural England | |
| Postal Address * | Foss House, Kings Pool, 1-2 Peasholme Green, York, YO1 7PX | |
| Tel No: E-Mail: * | data comissa @nativiala in aland arm uk | |
| E-Mail: " Web URL: | data.services@naturalengland.org.uk https://www.gov.uk/government/organisations/natural-england | |
| Responsible Party Role * | pointOfContact | |
| Inesponsible Fally Note | ροιποιοοιπασι | |
| Metadata on Metadata | | |
| Metadata Point of Contact * | GCN District Licensing Team | |
| Organisation Name * | Natural England | |
| Postal Address * | Foss House, Kings Pool, 1-2 Peasholme Green, York, YO1 7PX | |
| Tel No: | | |
| E-Mail: * | data.services@naturalengland.org.uk | |
| Web URL: | https://www.gov.uk/government/organisations/natural-england | |
| Responsible Party Role * | pointOfContact | |
| Metadata Date * | 2021-01-15 | |
| Metadata Language * | eng | |
| Data Management Information | | |
| NE Point of Contact | | |
| Data Manager | | |
| Ŭ. | <u> </u> | |