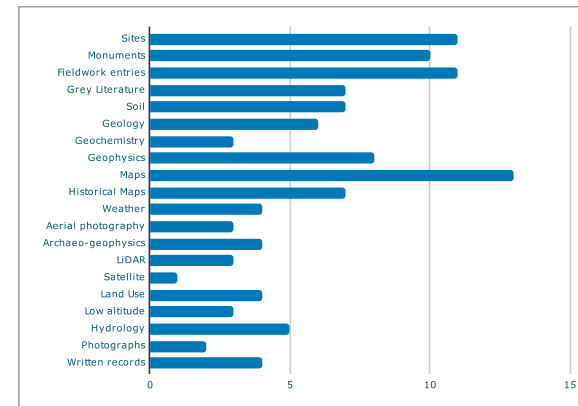
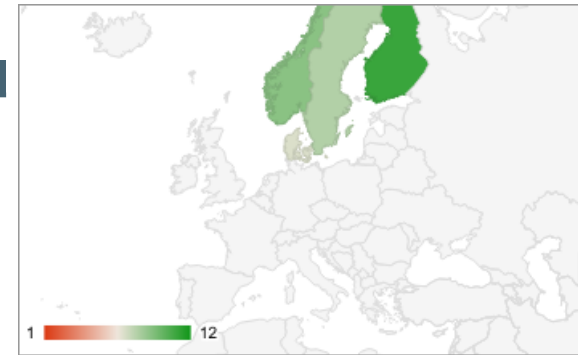


☰ Database All

☰ Information All

☰ Country All

Name	Information	Description	URL	Organisation
Antikvarisk-topografiska arkivet.	Sites, Monuments, Fieldwork entries, Grey Literature (reports), Written records	The Antikvarisk-topografiska arkivet contains archive materials relating to various aspects of the cultural heritage in Sweden. From 1666 and onwards. Contains older drawings, reports and information on ancient monuments.	<a href="https://sok.riksarkivet.se/nad?Sokord=&amp;EndastDigitaliserat=false&amp;BegransaPaTitelEllerNamn=false&amp;Arkivinstitution=ATA%2FRiksantikvarie%C3%A4mbetet&amp;Typ=&amp;Huvudkategori=&amp;DatumFran=&amp;DatumTill=&amp;AvanceradSok=False&amp;typAvLista=Standard">https://sok.riksarkivet.se/nad?Sokord=&amp;EndastDigitaliserat=false&amp;BegransaPaTitelEllerNamn=false&amp;Arkivinstitution=ATA%2FRiksantikvarie%C3%A4mbetet&amp;Typ=&amp;Huvudkategori=&amp;DatumFran=&amp;DatumTill=&amp;AvanceradSok=False&amp;typAvLista=Standard</a>	Swedish National Heritage Board and Swedish National Archives
Askeladden	Sites, Monuments, Fieldwork entries	The national site-and monuments database for all sites protected in relation to the Norwegian Cultural Heritage Act	<a href="https://askeladden.ra.no/">https://askeladden.ra.no/</a>	Riksantikvaren/ Directorate for Cultural Heritage
Canmore (compiled and managed by Historic Environment Scotland-HES)	Sites, Monuments, Fieldwork entries, Archaeo-geophysics	It contains archaeological records and catalogue entries for sites, buildings, industry and maritime heritage across Scotland. It holds information and collections from all HES surveys and recording works, as well as from a wide range of other organisations (e.g. National Trust for Scotland), researchers and local communities. *It includes archaeo-geophysical surveys records and allows keyword searches.	<a href="https://canmore.org.uk">https://canmore.org.uk</a>	Compiled and managed by Historic Environment Scotland-HES
Digimap	Maps	Digimap is an online map and data delivery service, available by subscription to UK Higher and Further Education establishments. Operated by EDINA at the University of Edinburgh, Digimap offers a number of data collections, including Ordnance Survey, historical, geological, LiDAR and marine maps and spatial data.	<a href="https://digimap.edina.ac.uk/">https://digimap.edina.ac.uk/</a>	EDINA (University of Edinburgh)



Digital Archives (National Archives of Finland)	Land Use, Written records	The Digital Archives is the National Archives' storage and presentation system for digitised documents. Searching the contents of the Digital Archive is performed by free word search. You may search either with proper nouns (e.g., the name of a district) or with common nouns in the Finnish language.	<a href="http://digi.narc.fi/digi/?lang=en_US">http://digi.narc.fi/digi/?lang=en_US</a>	National Archives of Finland
Discovery and excavation in Scotland (DES), Journal of Archaeology Scotland (AS is a charity that encourage and supports Scottish archaeological heritage studies/activities)	Fieldwork entries	It provides a yearly publication of brief entries reporting archaeological work being undertaken by commercial units and archaeologists, local societies, university departments, community groups and independent archaeologists in Scotland by regions. It contains regular appendices with information on museum acquisitions - Treasure Trove finds, radiocarbon dates and current post-graduate research relating to Scottish archaeology.*It includes archaeo-geophysical surveys records and allows keyword searches.	<a href="https://archaeologyscotland.org.uk/join-us/discovery-and-excavation-scotland/">https://archaeologyscotland.org.uk/join-us/discovery-and-excavation-scotland/</a> (latest issue is only available by membership)	
DMI (Danish Metereological Institute)	Weather	National weather archive, with more data being added in the coming years.	<a href="https://www.dmi.dk/vejrkiv/">https://www.dmi.dk/vejrkiv/</a>	
Forndok	Grey Literature, Fieldwork entries	Forndok contains digital archaeological reports and publications relating to archaeological surveys and excavations from 2013 onwards. To some extent matierals from 2000-2012 is also available.	<a href="https://app.raa.se/opnadata/forndok/login?13">https://app.raa.se/opnadata/forndok/login?13</a>	Swedish National Heritage Board
Fornlämningsregister (Ålands landskapsregering - Kulturbyrån)	Sites , Monuments	Registry of ancient monuments on Åland islands.	<a href="https://aland.maps.arcgis.com/apps/webappviewer/index.html?id=9d7cc07ab4004f0ca620038c4fd416ca">https://aland.maps.arcgis.com/apps/webappviewer/index.html?id=9d7cc07ab4004f0ca620038c4fd416ca</a>	Ålands landskapsregering - Kulturbyrån
Fornsök	Sites , Monuments, Fieldwork entries	The national registry of ancient monuments. Contains information on all registred ancient monuments in the country. Also, to a certain extent, contains information on previous archaeological work affecting a specific monument and possible references.	<a href="https://app.raa.se/open/fornsok/">https://app.raa.se/open/fornsok/</a>	Swedish National Heritage Board

Fund og Fortidsminder	Sites , Monuments, Fieldwork entries, Grey Literature (reports)	It contains all archaeological and historical recorded sites, ranging from metal detector areas, grave mounds and archaeological surveys. If the local museum allows it the full reports will be available as well.	<a href="http://www.kulturarv.dk/fundogfortidsminder/">http://www.kulturarv.dk/fundogfortidsminder/</a>	The Danish Agency for Culture and Palaces.
Geochemical Atlas for Scottish Topsoils	Geochemistry, Soil	Geochemical Atlas for Scottish Topsoils (The Macaulay Land Use Research Institute - MLURI) (Soil		
GeoIndex	Geology	A map-based index of a wealth of information about BGS data collections covering the UK and other areas world wide. It is also available via web map services (WMS). ADD ALL TYPES	<a href="http://mapapps2.bgs.ac.uk/geoindex/home.html">http://mapapps2.bgs.ac.uk/geoindex/home.html</a>	Developed and managed by the British Geological Survey-BGS
Geonorge	Aerial photography, Maps	Map catalog to search for, view and download Norwegian public map data. It is the national website for map data and other location information in Norway. Here, users of map data can search for and access what is available from such information. Geonorge is part of Norway digitally; a collaboration between public enterprises with responsibility for establishing and managing map data and other localised information.	<a href="https://www.geonorge.no/">https://www.geonorge.no/</a>	Developed and operated by the Norwegian Mapping Authority on behalf of the parties in Norge Digitalt cooperation.
GERDA	Hydrology	National database. Primarily data recovered from mapping the danish drinking water. It includes national data and engineering compaignies data.		
GEUS	Geophysics		<a href="https://data.geus.dk/geusmap/?mapname=gerda#zoom=6.009949533676648&amp;lat=6225000&amp;lon=664500&amp;visiblelayers=Topografisk&amp;filter=&amp;layers=gerda_data&amp;mapname=gerda&amp;filter=&amp;epsg=25832&amp;mode=map&amp;map_imagetype=png&amp;wkt=">https://data.geus.dk/geusmap/?mapname=gerda#zoom=6.009949533676648&amp;lat=6225000&amp;lon=664500&amp;visiblelayers=Topografisk&amp;filter=&amp;layers=gerda_data&amp;mapname=gerda&amp;filter=&amp;epsg=25832&amp;mode=map&amp;map_imagetype=png&amp;wkt=</a>	GEUS
Hakku (Geologic Survey of Finland)	Geophysics, Soil , Geology, Low altitude geophysics, Geochemistry, Hydrology, Maps	National database on soil, bedrock, geology, aerial geophysical, geochemical, geothermal, groundwater, soil depth, isostatic rebound, etc. maps.	<a href="https://hakku.gtk.fi/?locale=en">https://hakku.gtk.fi/?locale=en</a>	Geologic Survey of Finland

	Low altitude geophysics, Geology	Bouguer anomalies, aerogeophysical low altitude survey flight data, geology	<a href="https://hakku.gtk.fi/?locale=en">https://hakku.gtk.fi/?locale=en</a>	Geologic Survey of Finland
	Soil , Grey Literature (reports), Photographs, Written records, Geology	The Hakku search service is the central distribution channel for spatial data products or publications, reports, map drawings and photos produced by Geological Survey of Finland. Online store is now part of Hakku service.	<a href="https://hakku.gtk.fi/?locale=en">https://hakku.gtk.fi/?locale=en</a>	Geologic Survey of Finland
Heikki Rantatupa historialliset kartat	Land Use, Historical Maps	Database for historic maps of Finland from the 15th century to the 1930s collected by historian Heikki Rantatupa. The database contains also information concerning historic cartography, map types and archives. The database is available in Finnish only.	<a href="https://expo.oscapps.jyu.fi/s/vanhakartta/page/etusivu">https://expo.oscapps.jyu.fi/s/vanhakartta/page/etusivu</a>	University of Jyväskylä
Historic Environment Portal	Sites, Monuments, Fieldwork entries, Archaeo-geophysics	A map based portal to HERs records and maps for designations, scheduled monument consent applications and decisions. It provides downloads of GIS files. *It includes archaeo-geophysical surveys records.	<a href="http://portal.historicenvironment.scot/">http://portal.historicenvironment.scot/</a>	HES
Historiska Kartor (Lantmäteriet)	Historical Maps	Searchable historical map application. Contains more than 1 million historical maps dating from 1628 and onwards.	<a href="https://historiskakartor.lantmateriet.se/historiskakartor/search.html">https://historiskakartor.lantmateriet.se/historiskakartor/search.html</a>	Lanmäteriet
Historiske kort på nettet	Historical Maps, Land Use	National databse for historical maps, amongst others landuse.	<a href="https://hkpn.gst.dk/">https://hkpn.gst.dk/</a>	Geodatastyrelsen
Høydedata	LiDAR	Elevation data and terrain models for the land areas. Detailed elevation data is available free of charge both for download and through services and standardized APIs.the following data sets for free download: original point clouds (LAZ format; terrain models (DTM) in grid format (Geotiff); surface models (DOM) in grid format (Geotiff)	<a href="https://hoydedata.no/LaserInnsyn/">https://hoydedata.no/LaserInnsyn/</a>	

InSAR Norge	Satellite	The Geological Survey of Norway (NGU), The Norwegian Water Resources and Energy Directorate (NVE) and the Norwegian Space Centre is launching the first free and open, nationwide, webbased mapping service for InSAR data. The service will make available InSAR data for entire Norway. The research institute Norut has been a key player in the development of technology.	<a href="https://insar.ngu.no/">https://insar.ngu.no/</a>	NGU
Jupiter	Hydrology	National database for groundwater, drinking water and resources.		GEUS
Kartverket	Maps	Open and free geospatial data from Norway	<a href="https://www.kartverket.no/en/data/Open-and-Free-geospatial-data-from-Norway/">https://www.kartverket.no/en/data/Open-and-Free-geospatial-data-from-Norway/</a>	Kartverket-Norwegian Mapping Authority
Kortforsyningen	Maps, LiDAR	National database for new and historical maps, including LiDAR. Some maps require payment, but the majority is free to use.	<a href="https://download.kortforsyningen.dk/">https://download.kortforsyningen.dk/</a>	Styrelsen for Dataforsyning og Effektivisering
Kulttuuriympäristön palveluikkuna (Finnish Heritage Agency)	Sites , Monuments, Fieldwork entries, Grey Literature (reports)	The national registry of ancient monuments (excluding the Åland islands, see below). The site also houses archaeological fieldwork reports up to 2017.	<a href="https://www.kyppi.fi">https://www.kyppi.fi</a>	Finnish Heritage Agency
Kulturmiljöbild	Historical Maps	Kulturmiljöbild is the Swedish National Heritage Boards image database. Contains images from the late 19th century and onwards.	<a href="http://kmb.raa.se/cocoon/bild/public_search.html">http://kmb.raa.se/cocoon/bild/public_search.html</a>	Swedish National Heritage Board
Lantmäteriet	LiDAR, Historical Maps	National map data base. View or download your own maps (including LiDAR data, geodata and historical maps).	<a href="https://www.lantmateriet.se/sv/kartor-och-geografisk-information/kartor/">https://www.lantmateriet.se/sv/kartor-och-geografisk-information/kartor/</a>	Lantmäteriet
Met Office (Historic Station Data)	Weather	Data available on monthly bases from a selection of long-running historic stations. The series typically range from 50 to more than 100 years in length.	<a href="https://www.metoffice.gov.uk/research/climate/maps-and-data/historic-station-data">https://www.metoffice.gov.uk/research/climate/maps-and-data/historic-station-data</a>	
Museoviraston asiat (Finnish Heritage Agency)	Sites , Grey Literature (reports)	Archaeological fieldwork reports from 2017 until present.	<a href="https://asiat.museovirasto.fi">https://asiat.museovirasto.fi</a>	Finnish Heritage Agency

National Collection of Aerial Photography (NCAP)	Aerial photography	Formally known as The Aerial Reconnaissance Archives (TARA), it contains large collections of aerial imagery which tens of millions of images featuring historic events and places around the world.	<a href="https://ncap.org.uk/">https://ncap.org.uk/</a>	Part of HES
NGU Berggrunnskart	Geology	National database of parent geology	<a href="http://geo.ngu.no/kart/berggrunn/">http://geo.ngu.no/kart/berggrunn/</a>	Geological Survey of Norway-NGU
NGU Løsmassekart	Soil	National database of drift soil types	<a href="http://geo.ngu.no/kart/losmasse/">http://geo.ngu.no/kart/losmasse/</a>	Geological Survey of Norway-NGU
NIBIO jordsmonn kart	Soil	National database of soil types and WRB groups, as well as other soil properties such as applicability to various cultivation, water retentive abilities, site productivity etc	<a href="https://www.nibio.no/tema/jord/jordkartlegging/jordsmonn kart">https://www.nibio.no/tema/jord/jordkartlegging/jordsmonn kart</a>	Norwegian Institute of Bioeconomy Research (NIBIO)
Norgebilder	Aerial photography	Shows orthophotos (aerial photos) from all over the country. Here are also historical aerial photos, so you can see how your house or town has developed.	<a href="https://www.norgebilder.no/">https://www.norgebilder.no/</a>	
Old printed maps (National Land Survey of Finland)	Historical Maps	From the old printed maps online service, you can obtain maps published by the National Land Survey of Finland and the Topographic Service of the Finnish Defence Forces with the scales of 1:20 000 and 1:50 000 as jpg image files.	<a href="http://vanhatpainetutkartat.maanmittauslaitos.fi/?lang=en">http://vanhatpainetutkartat.maanmittauslaitos.fi/?lang=en</a>	National Land Survey of Finland
Open data file download service (National Land Survey of Finland)	Maps	The open data file download service is a self-service for downloading maps. You can select the products you want, their format as well as the area they cover.	<a href="https://www.maanmittauslaitos.fi/en/e-services/open-data-file-download-service">https://www.maanmittauslaitos.fi/en/e-services/open-data-file-download-service</a>	National Land Survey of Finland
PastMap	Sites, Monuments, Fieldwork entries, Land Use	A map based portal with map layers with information about the archaeology, architecture and landscapes of Scotland from the local authority HERs, or Listed Building data from HES. It also holds data from a growing number of other sources. It provides a first overview on existing data. More detailed information is held by HES and other partners. Searches are by place, postcode, Easting/Northing or NGR.	<a href="https://pastmap.org.uk/">https://pastmap.org.uk/</a>	Managed by HES

Scotland Places	Maps, Historical Maps, Photographs, Written records	It brings together three Scottish collections to find maps, photographs and written records about a place. Searches for a place are by name or postcode.	<a href="https://scotlandplaces.gov.uk">https://scotlandplaces.gov.uk</a>	Compiled and managed by HES, National Records of Scotland-NRS, National Library of Scotland-NLS
Scotland's Soils	Soil	National coverage of the main soil types across Scotland mapped originally at 1:250 000 scale. The map is based on data collected between 1947 and 1981.	<a href="https://map.environment.gov.scot/Soil_maps/?layer=1">https://map.environment.gov.scot/Soil_maps/?layer=1</a>	It was created by the Macaulay Institute (now The James Hutton Institute)
SGU Kartgeneratorm	Soil , Geology, Low altitude geophysics, Geochemistry, Hydrology	National database on Soil Maps, Geological Maps, Aerial Geophysical maps, Geochemical maps, groundwater, soil depth and land rise maps.	<a href="http://apps.sgu.se/kartgenerator/maporder_sv.html">http://apps.sgu.se/kartgenerator/maporder_sv.html</a>	Swedish Geological Survey (SGU)
SMHI (Swedish Meteorological and Hydrological Institute)	Weather, Hydrology	National weather archives. Contains information on air quality, atmospheric remote sensing, climate, hydrology, meteorology and oceanography.	<a href="https://www.smhi.se/en/research">https://www.smhi.se/en/research</a> <a href="https://www.smhi.se/data">https://www.smhi.se/data</a>	SMHI (Swedish Meteorological and Hydrological Institute)
The Finnish Meteorological Institute's open data	Weather	The Finnish Meteorological Institute has made its data sets freely available for public use. The data sets are available in machine-readable, digital format. There are also some computer programs developed at the Institute that have released as open-source code.	<a href="https://en.ilmatieteenlaitos.fi/open-data">https://en.ilmatieteenlaitos.fi/open-data</a>	Finnish Meteorological Institute
The Geophysical Survey Database	Archaeo-geophysics	Index of all the geophysical surveys of archaeological sites undertaken by Historic England and by English commercial and academic sectors, as well as some events in Scotland recorded through the OASIS system.	<a href="https://archaeologydataservice.ac.uk/archives/view/ehgsdb_eh_2011/index.cfm">https://archaeologydataservice.ac.uk/archives/view/ehgsdb_eh_2011/index.cfm</a>	Developed and managed by Historic England

<p>The Online AccesS to the Index of archaeological investigationS-OASIS Project/Scotland &amp; the Archaeological Data Service-ADS</p>	<p>Sites, Monuments, Fieldwork entries, Grey Literature (reports), Archaeo-geophysics</p>	<p>It is an online index to grey literature produced after developer funded fieldwork and fieldwork undertaken by volunteers. It brings together the ADS, Historic England, HES, and the Royal Commission on the Ancient and Historical Monuments of Wales. It is based on a data capture form (the OASIS form) through which archaeological and heritage practitioners can provide information about their investigations to local HERs Environment Records (HERs), Museums and Archives, and National Heritage Bodies. Along with the form, the online index allows the upload of full archaeological reports. The project has a subsection about Scotland. The OASIS form was adopted by Scottish Local Authority archaeologists to report on developer funded archaeology in Scotland. OASIS/ADS complements the reporting of fieldwork to the wider public through DES by AS. OASIS reports are available online via the ADS. *ADS includes archaeo-geophysical surveys records and allows keyword searches. OASIS is currently been under reassessment and it will be rebuilt as the HERALD (Historic Environment Research Archives, Links and Data) to accommodate better workflows, access to reports as well as to link digital and physical resources, and be used for projects within Northern Ireland.</p>	<p><a href="https://oasis.ac.uk/pages/wiki/Scotland">https://oasis.ac.uk/pages/wiki/Scotland</a></p>	<p>Managed by the University of York</p>
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