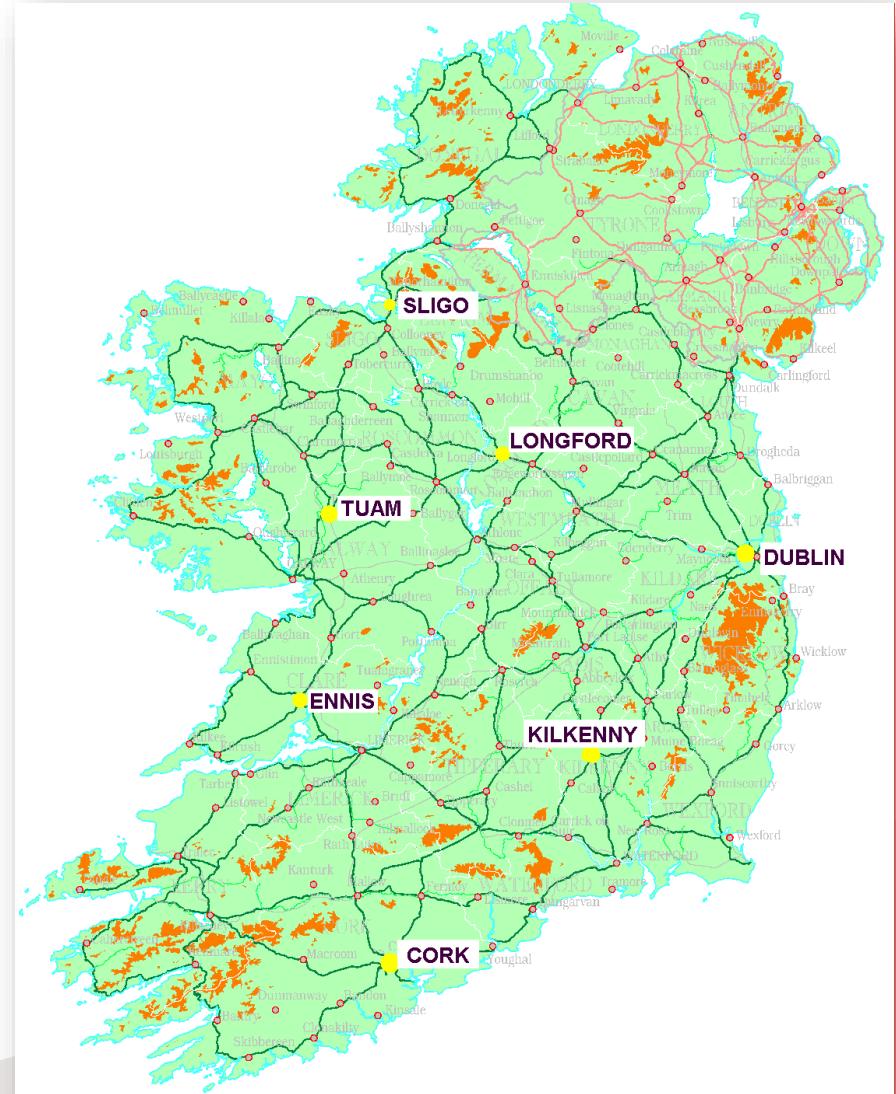


Ordnance Survey Ireland

- › Established in 1824
- › State Body since 2002, under the *OSi Act 2001*
- › Mandate: “To provide a national mapping service in the State... creating and maintaining the definitive national mapping and related geographic records”
- › Under the Dept. Housing, Planning and Local Government
- › 230 staff (30% reduction since 2008)
- › Head Office in Dublin, 6 regional offices
- › Government policy to merge OSi with the Valuation Office, Property Registration Authority to form Tailte Éireann



Our world has changed



Enabling a digital economy

requires effective use of location data
for evidence based decision making
(*everything happens somewhere*)

Building smart societies
requires smart national data
infrastructure – NDI
(*moving beyond the map*)



- › This requirement smart government collaboration



Collaborating to develop a State Data Infrastructure

- › The integration of authoritative geography and authoritative statistics
- › Relationship changed from supplier/user to a strategic partnership (MOU)
- › Importance of playing to our strengths



Statistics Division



Rialtas na hÉireann
Government of Ireland

Delivering value through collaboration

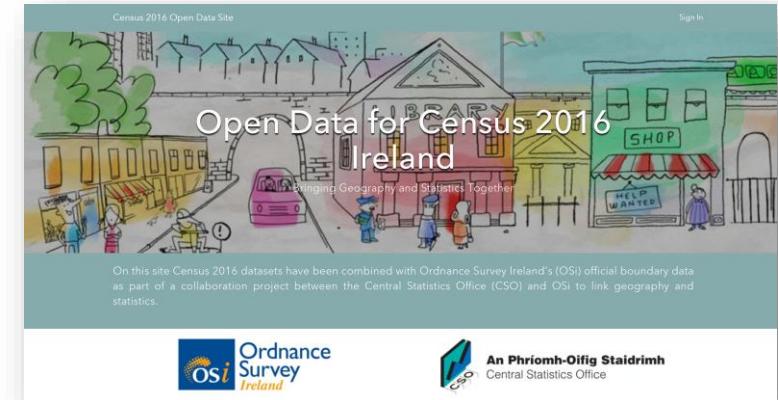
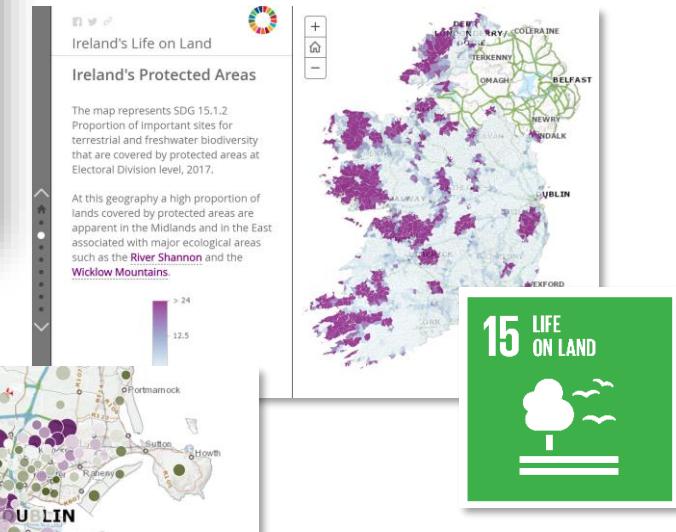


17 Goals to Transform our World

Governments, businesses and civil society together with the United Nations (UN) have started to mobilise efforts to achieve the Sustainable Development Agenda by 2030. Universal, inclusive and indivisible, the Agenda calls for action by all countries to improve the lives of people everywhere.

Ireland's Sustainable Development Goals National Implementation Plan 2018-2020 provides a whole-of-government approach to implement the 17 Sustainable Development Goals (SDGs).

<http://irelandsdg.geohive.ie/>



Census 2016 Open Data Site

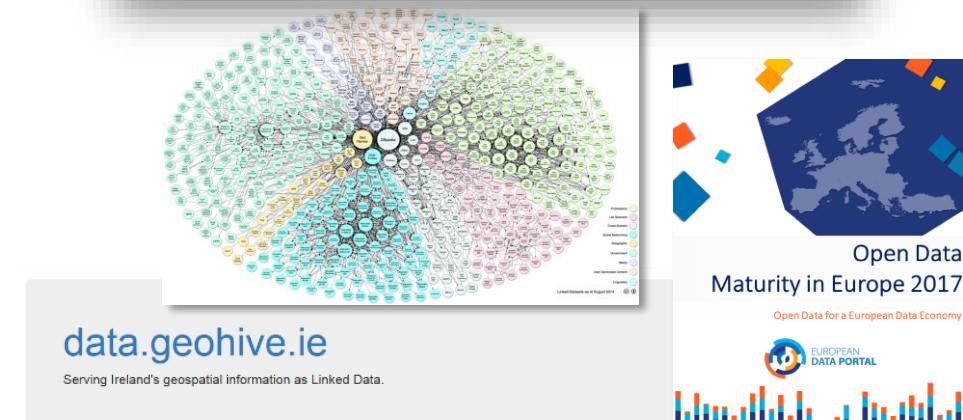
Open Data for Census 2016 Ireland

Bringing Geography and Statistics Together

On this site Census 2016 datasets have been combined with Ordnance Survey Ireland's (OSI) official boundary data as part of a collaboration project between the Central Statistics Office (CSO) and OSI to link geography and statistics.

OSI Ordnance Survey Ireland

An Phiomh-Oifig Staidrimh Central Statistics Office



About the Initiative

The goal of Ordnance Survey Ireland's Geospatial Initiative is to support the delivery of geospatial data as Linked Data on the Web whilst adhering to best practices in the domain of geospatial information. The publication of Linked Data enables third parties to explore and consume rich data in a meaningful manner via a combination of simple, standardized technologies (e.g., RDF and URI) that operate over the Web's existing HTTP infrastructure.

[View details >](#)

Download and Query

Ordnance Survey Ireland's geospatial data is available across the Geohive platform in several ways:

- Corporate
- Geohive
- Open Data

Or send us an email via geohive@osireland.ie.

Legal:

- Corporate
- Privacy
- Terms of Use

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[View details >](#)

[View details >](#)

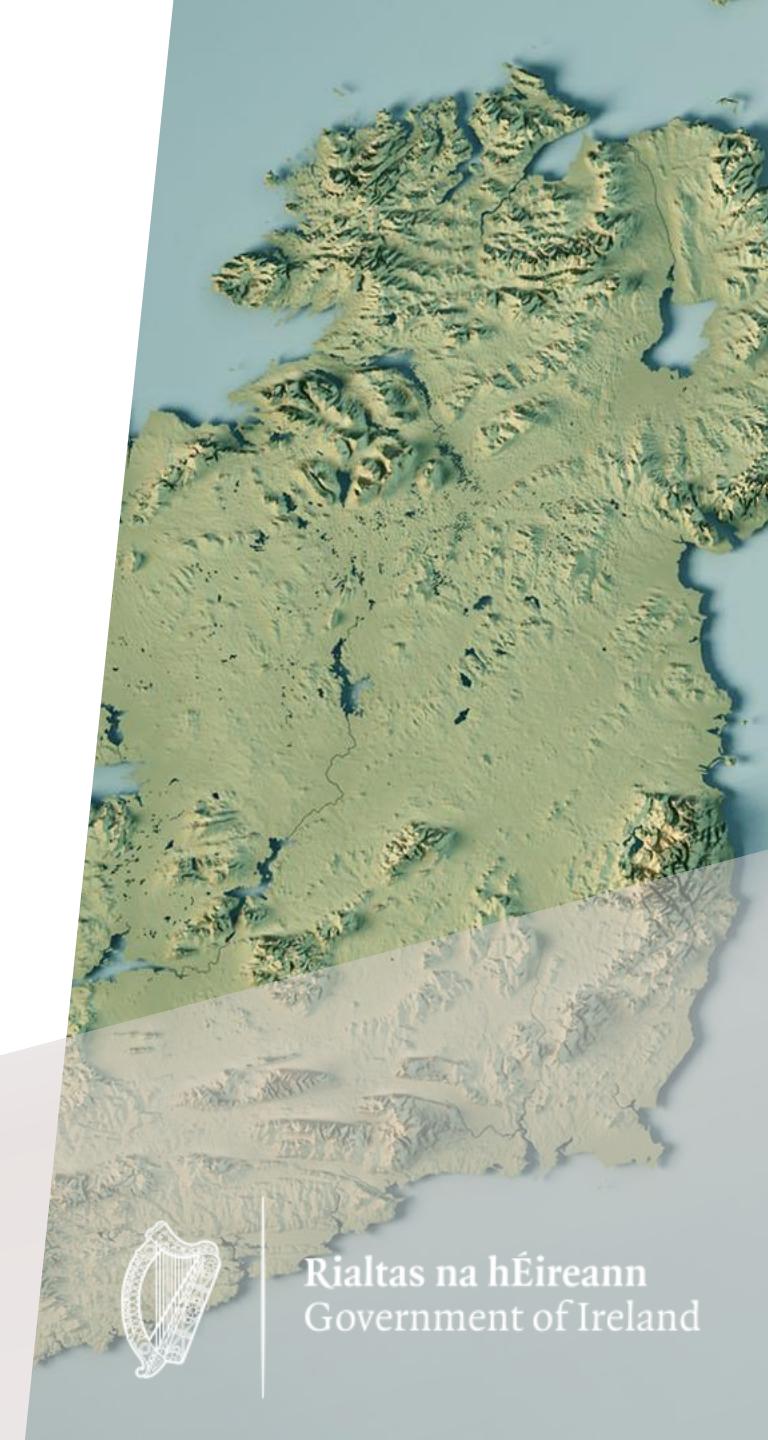
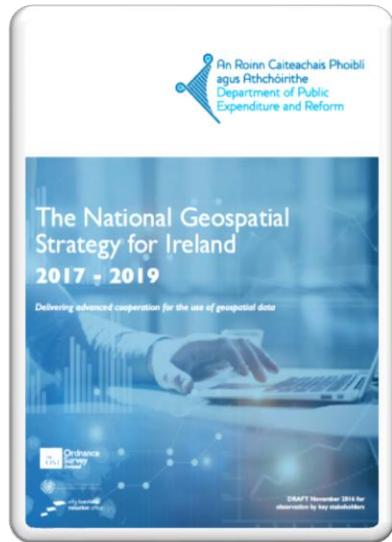
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[View details >](#)



Geohive
Ministry of Environment
Ministry of Finance

Collaboratively leading national data strategy



- › OSi's 'Geohive' platform specified as the State's national geospatial infrastructure.
- › OSi's Unique Geographic Identifiers (UGI's) specified as a national base register.