



An
Phríomh-Oifig
Staidrimh

Central
Statistics
Office

High-level Political Forum on Sustainable Development: Monitoring Progress towards achieving the SDGs

9 July, 2018

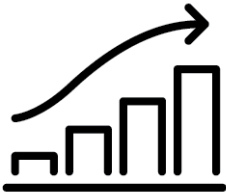
Data are the lifeblood of decision-making and the raw material for accountability

*United Nations Report - A World That Counts: Mobilising a Data Revolution
for Sustainable Development*



Role of National Statistical Institutes

Turning data into information and knowledge for Ireland



● — creates — ● which generates — ● and leads to — ●



SDG's – Leave nobody behind

- Don't just want ANY data
- We need High-Quality, Robust, Repeatable data
- TRUSTED → Independent, Objective, Transparent
- Support Comparability
- Needs to be accessible and digestible → Provide INSIGHT



What do I mean by digestible? --- We need to turn this.....into.....

Table A Main Aggregates, 2011-2016

Description	2011	2012	2013	2014	2015	2016 ¹
						€million
Gross Domestic Product (GDP) at current market prices	171,939	175,561	180,298	194,537	262,037	275,567
plus Net factor income from the rest of the world	-33,788	-33,549	-28,309	-29,715	-56,048	-48,818
Gross National Product (GNP) at current market prices	138,151	142,012	151,990	164,822	205,990	226,749
EU subsidies	1,698	1,632	1,450	1,318	1,571	1,479
EU taxes	-240	-242	-247	-275	-327	-486
Gross National Income (GNI) at current market prices	139,610	143,402	153,193	165,866	207,234	227,742
less provision for depreciation	-23,992	-25,650	-27,177	-29,486	-56,781	-62,893
less Non EU taxes	-17,779	-18,359	-19,302	-21,210	-22,525	-23,431
plus Non EU subsidies	1,725	1,910	1,906	1,863	1,766	1,674
Net National Product at factor cost	99,563	101,303	108,620	117,033	129,694	143,093
Gross National Disposable Income at current market prices	136,968	140,808	150,284	163,136	203,910	224,115





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Ireland's Economy 2016 AND QUARTER 1 2017



How is our economy doing?



What are we spending our money on?



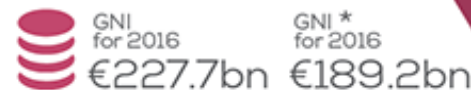
How are the different parts of our economy doing?



Our interactions with the rest of the world

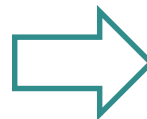
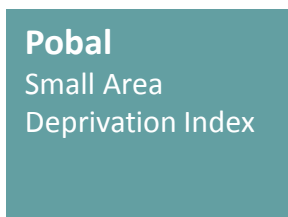
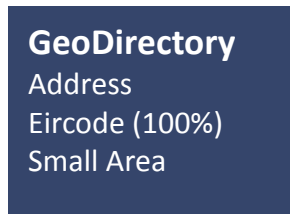
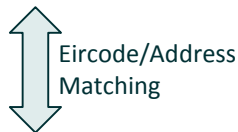
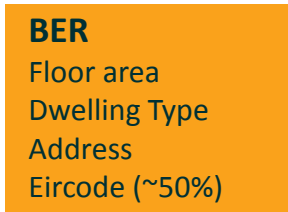
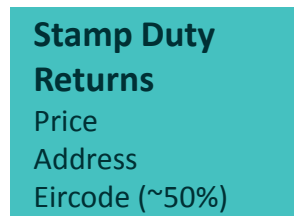


Removing the effects of globalisation



Linking and integrating data

Data Sources



House Price Indicator



Ireland's SDG portal – 17 Goals to Transform our World

Collaboration – CSO, OSi, UNSD, esri Ireland

Explore our data for Sustainable Development Goals
Click on an icon below to access spatial indicators relating to a particular Goal.



1. No Poverty



2. Zero Hunger



3. Good Health & Wellbeing



4. Quality Education



5. Gender Equality



6. Clean Water and Sanitation



7. Affordable & Clean Energy



8. Decent Work & Economic Growth



9. Industry Innovation & Infrastructure



10. Reduced Inequalities



11. Sustainable Cities and Communities



12. Responsible Consumption and Production



13. Climate Action



14. Life Below Water



15. Life on Land



16. Peace, Justice & Strong Institutions



17. Partnerships for the Goals



Boundary Data

This is an ongoing project and to date we have provided data for indicators across all of the 17 Goals.



Ireland's SDG portal

SDG 3.6.1, Death Rate due to Road Traffic Accidents per 1000 Population, Administrative County, 2013, Ireland, RSA, CSO & OSI

This feature layer represents Sustainable Development Goal indicator 3.6.1 'Death Rate due to Road Traffic Accidents per 1,000 Population' for Ireland. The layer was created using data produced by the Road Safety Authority (RSA) as part of the Road Casualties Annual Collision in Ireland Report 2012 and the 2013 Administrative County boundary data (more info available here).

Number of % Road Deaths

Count	% Road Deaths
6	0-0.03
5	0.04-0.06
9	0.07-0.09
3	0.10-0.12
2	0.13-0.15
1	0.16-0.18

FIELDNAME	NUTS2	NUTS2NAME
Text	Text	Text

Attributes

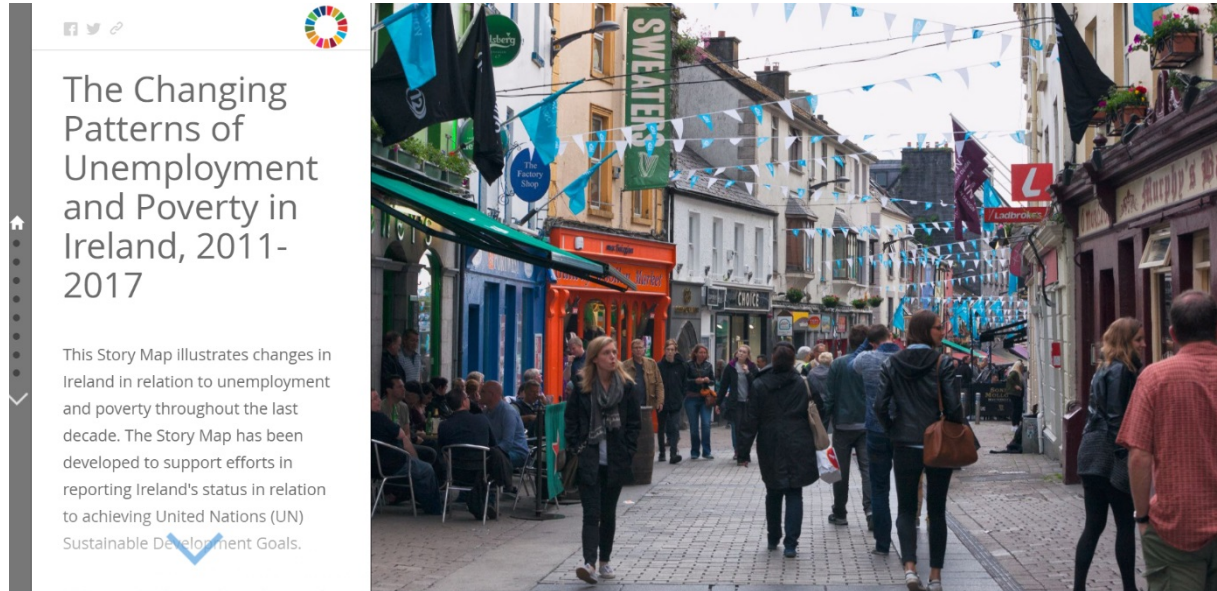
- Chart
- Map View
- % Road Deaths Number
- NUTS3
- NUTS2

About

SDG 3
Shared By: sdgireland_curator
Data Source: services7.arcgis.com
View Metadata
Create Webmap
Create a Story Map



Story Maps.....Turning data/statistics into information , knowledge and insight



The Changing Patterns of Unemployment and Poverty in Ireland, 2011-2017

This Story Map illustrates changes in Ireland in relation to unemployment and poverty throughout the last decade. The Story Map has been developed to support efforts in reporting Ireland's status in relation to achieving United Nations (UN) Sustainable Development Goals.

The image shows a screenshot of a digital story map interface. On the left, there is a vertical navigation bar with a home icon at the top, a series of dots indicating the current page, and a downward arrow at the bottom. The main content area features a title, a paragraph of text, and a large photograph of a busy street in Ireland. The street is lined with shops and buildings, with blue and white bunting strung across it. People are walking along the sidewalk, and there are outdoor seating areas for cafes and shops. The overall atmosphere is vibrant and urban.



Challenges:

- National Statistical Institutes (NSIs)
 - Different starting points
 - Different cultures
 - Different institutional settings etc. but same objectives from SDG perspective
- Access to all relevant data sources
- Making sure data is properly organised/structured → supports data linking
- Change ---- embracing INNOVATION and Modernisation



Key messages and recommendations

- Set your statistical systems up to succeed
- Look for Quality, Repeatable, and TRUSTED outputs
- Ensure access to all relevant data
- Make sure data is organised properly – National Data Infrastructure
- Invest to support innovation and modernisation
- Collaboration of the willing – never too late to start -- a “road-map” exists
- Require information, knowledge and insight, not just data and statistics
- Help us help you!





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