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Building and using well-being frameworks: OECD and international experiences

Towards Wellbeing for All Social Justice Ireland 25th Annual Policy Conference

16 November 2022





Making well-being operational for public policy

(1) For well-being to be a useful policy concept, we **need to be able to measure** it ...but on their own, measurement dashboards will not change policy

(2) Well-being is not a list of "one size fits all" policy recommendations ... some of the real value lies in offering better ways of making policy decisions

(3) Decision-makers now need **concrete tools** to integrate well-being evidence ...some examples are emerging or can be adapted

Why try to measure well-being?

>> What makes for a good life?

...a question best left to philosophers?

...but governments implicitly answer this question every time they take decisions

Trade-offs and opportunity costs are inevitable and resources are scarce... so let's use evidence to make these **choices explicit**

OECD: Better policies for better lives

→ We need an agreed way to define and measure this



OECD Better Life Initiative (launched 2011)

- Developing conceptual framework for well-being today and tomorrow
- Embedding broader "alternative" indicators of societies' progress into statistical systems, working with national statistical offices
- Improving the evidence base available to policy-makers
- Promoting effective use of well-being metrics in policy
- Engaging with citizens on what matters in life (Better Life Index)



OECD Well-being Framework (2011)

Focus on:

- people rather than the economic system
- outcomes (for current wellbeing) and long-term resources (for future wellbeing)
- both averages and inequalities
- both **objective** and **subjective** aspects
- well-being both today and tomorrow

OECD (2020) How's Life? 2020: Measuring Wellbeing, OECD Publishing, Paris

CURRENT WELL-BEING

Key dimensions





Subjective Well-being



Safety



Work-life Balance



Social Connections



Civil Engagement



Averages



How we measure them

Inequalities between groups



Inequalities between top and bottom performers



Deprivations

RESOURCES FOR FUTURE WELL-BEING

Key dimensions

How we measure them



Natural Capital

♠★★ Economic Capital

Income and Wealth

Work and Job Quality

Knowledge and Skills

Environment Quality

Housing

Health



Human Capital



Social Capital



Stocks



Flows



Risk factors



Resilience

www.oecd.org/howslife



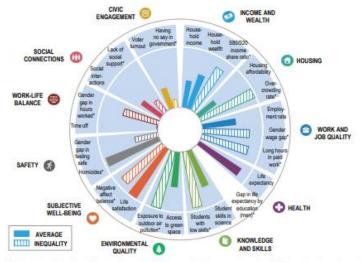


http://oe.cd/covid-19-and-well-being

How's Life in IRELAND?



Ireland's current well-being, 2019 or latest available year



Note: This chart shows Ireland's relative strengths and weaknesses in well-being compared to other OECD countries. Longer bars always indicate better outcomes (i.e. higher well-being) – including for negative indicators, marked with an *, which have been reverse-scored. Inequalities (gaps between top and bottom, differences between groups, people falling under a deprivation threshold) are shaded with stripes, and missing data in white. Data for employment rate, negative affect balance, gender gap in feeling safe, and lock of social support refer to 2020. Data for all other indicators refer to 2019 or the latest available year.

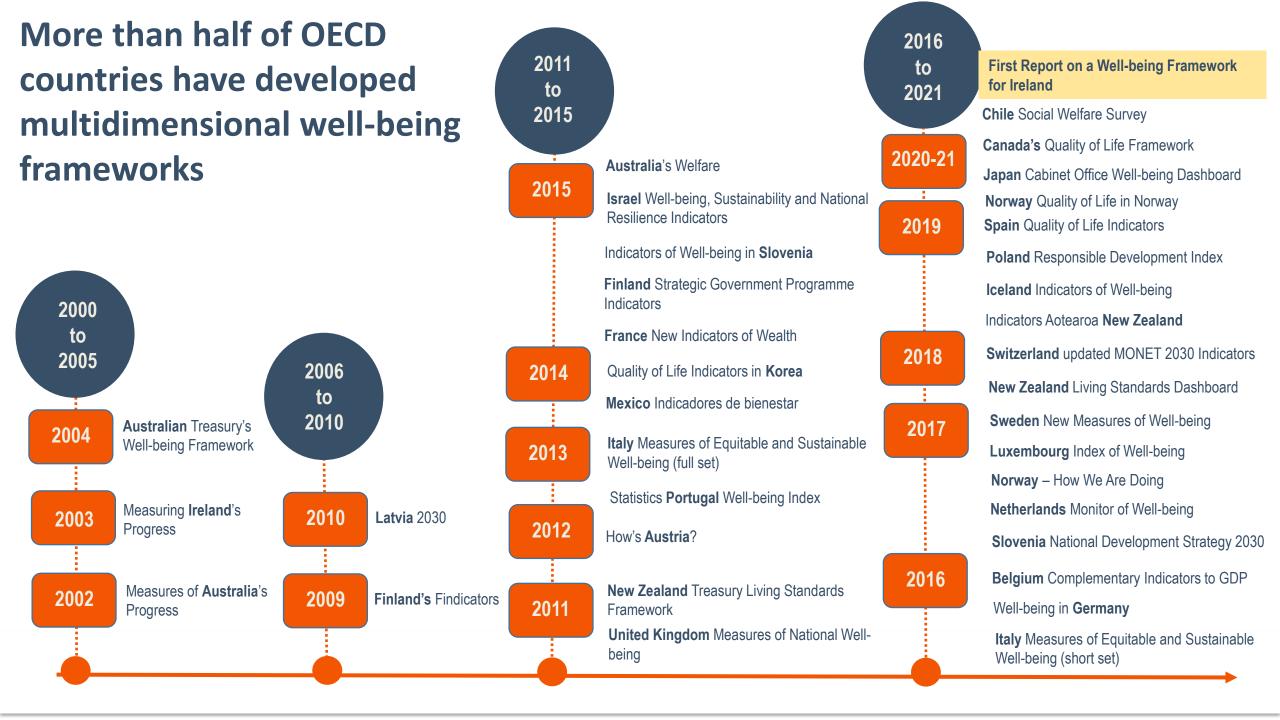
Ireland's resources for future well-being, 2019 or latest available year



Note: 0 = top-performing OECD tier, = middle-performing OECD tier, = total tier, improvement, → indicates on disar or consistent timprovement, → indicates no disar or consistent tiernot, indicates consistent determination, and *...* indicates insufficient time series to determine trends since 2010. Data refer to 2019 or the latest available year for all indicators except for the Red List Index (2021), produced fixed assets (2020 or latest available year for the trend analysis), financial net worth of government, household debt, educational attainment of young adults, the labour market underutilisation rate and trust in government (2020 for the tiers, 2020 or the latest available year for the trend analysis).

https://www.oecd.org/wise/Hows-Life-2022-country-profile-Ireland.pdf



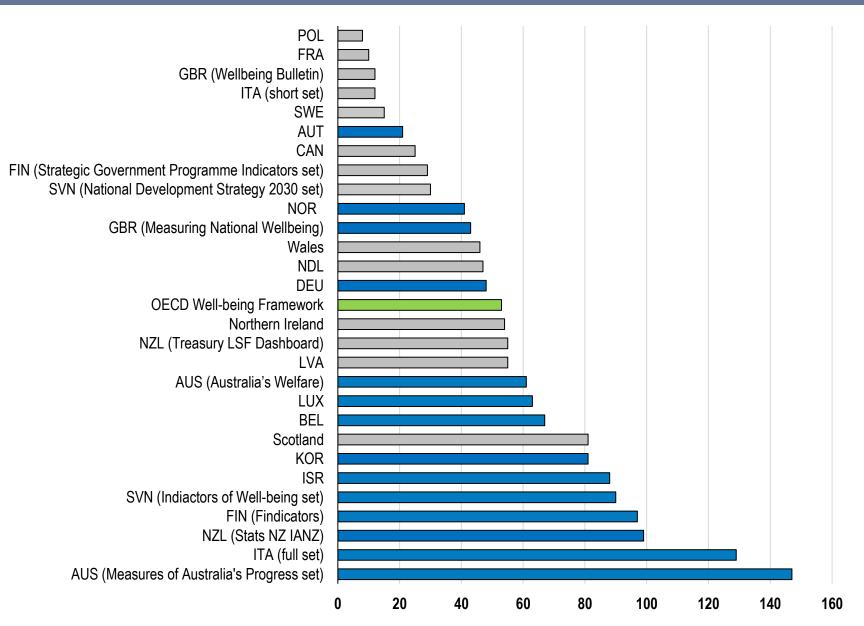


Multidimensional well-being dashboards come in different shapes and sizes...

Blue: measurement initiatives, usually led by statistical offices

Grey: policy initiatives, usually led by government ministries

X-axis = number of indicators included



...but these dashboards still have much in common

Measures of Australia's Progress
Luxembourg Index of Well-being
Korea Quality of Life Indicators
Italy Measures of Equitable and Sustainable Well-being
New Zealand Living Standards Framework
Buthan Gross National Happiness
Japan Measuring National Well-being

Netherlands Monitor of Well-being Israel Well-being, Sustainability and National Resilience Indicators

United Kingdom Measures of National Well-being

Well-being in Germany

Belgium Complementary Indicators to GDP

Finland Findicators

Scotland National Performance Framework

Well-being of Wales

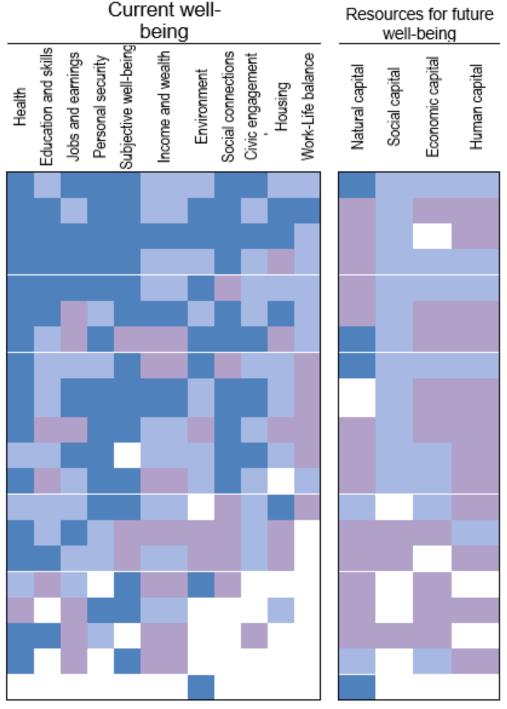
Sweden New Measures's of Well-being

How's Austria?

Slovenia National Development Strategy 2030

France New Indicators of Wealth

Canadian Federal Sustainable Development Strategy



Comparison at the indicator level per OECD Well-being Framework dimension

- dark blue = 50% or more of the indicators included in the respectiveOECD dimensions are contained in the other well-being dashboard.
- light blue = less than 50% (and more than 0) of the indicators included in the respective OECD dimension are contained in the other well-being dashboard.
- purple shade = a dashboard includes the concept envisioned by the respective OECD dimension, but covers it in a very different way and with no comparable indicators.
- white shade = that the OECD dimension is not covered.

Only fully developed and available indicators as of December 2018 have been considered.

Source: Exton, C. and L. Fleischer (forthcoming), "The Future of the OECD Well-being Dashboard", OECD Statistics Working Papers, OECD Publishing, Paris.

Overall and basic

Eurostat (2015) Quality of Life Framework

Source:

https://ec.europa.eu/eurostat/ web/quality-of-life/data

Canada (2021) Quality of Life Framework

Department of Finance



Box 7: Headline Quality of Life Indicators



- Household incomes
- **Employment**
- Youth Not in Education, Employment or Training (NEETs)
- Acceptable housing
- Poverty



- Health-Adjusted Life Expectancy
- Self-rated mental health



- Air quality
- Clean drinking water
- Conservation areas
- Greenhouse gas emissions



- Sense of belonging to local community
- Someone to count on
- Satisfaction with time use



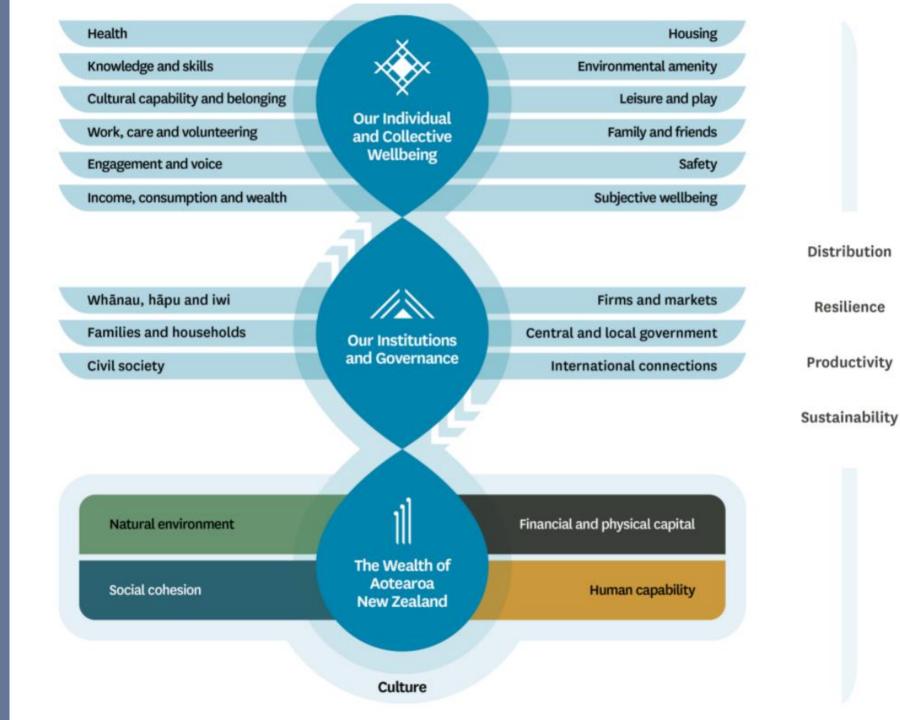
- Victimization rate
- Confidence in public institutions
- Discrimination and unfair treatment

Overall / Additional

- Life satisfaction
- Sense of meaning and purpose

Source: https://www.canada.ca/content/dam/fin/publications/mwmtqlsc-mqivsqvc/mwmtqlsc-mqivsqvc-en.pdf

New Zealand
Treasury Living
Standards
Framework
(2022 edition)



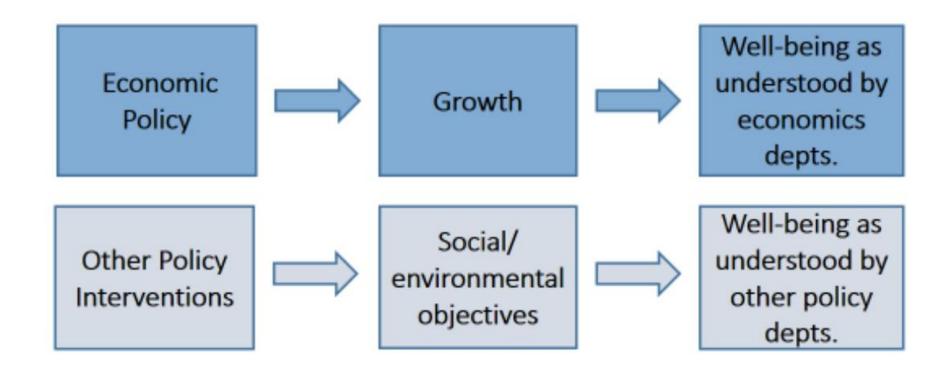
Source: <u>Our Living Standards</u>
Framework (treasury.govt.nz)

What motivates well-being measurement efforts?

- provide a more complete and balanced picture of societal progress and its sustainability ("beyond GDP")
- highlight inequalities across a wide range of outcomes and opportunities showing the
 diversity of people's experiences
- foster public debate and engagement about what matters the most to people
- support the strategic alignment of goals across government, priority-setting and accountability
- promote better appraisal and evaluation of the impact of policy on people's lives (including more clearly identifying trade offs and synergies so they can be properly debated
- → OECD COVID-19 and Well-being report The 4Rs: refocus, redesign, realign and reconnect http://oe.cd/covid-19-and-well-being

Improving the quality of government decision-making

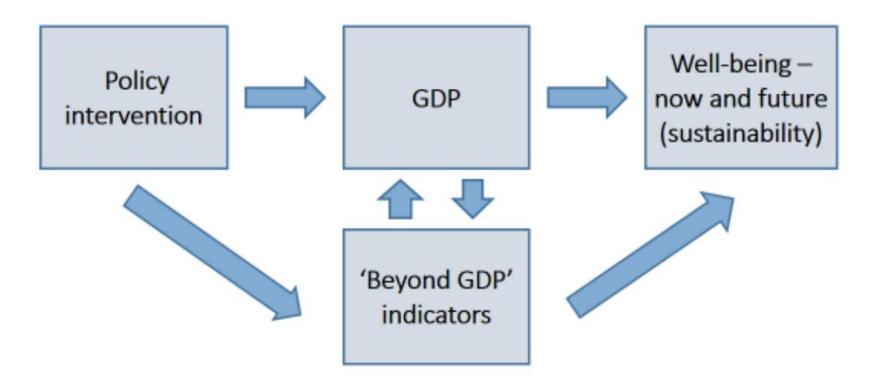
Moving away from parallel assessments...



Source: Whitby, A., Seaford, C. and C. Berry (2014), *The BRAINPOoL Project Final Report: Beyond GDP - From Measurement to Politics and Policy*, BRAINPOoL deliverable 5.2, A collaborative programme funded by the European Union's Seventh Programme for research, technological development and demonstration under grant agreement No. 283024, WFC (World Future Council), 31 March 2014.

Improving the quality of government decision-making

...towards more integrated assessments



Source: Whitby, A., Seaford, C. and C. Berry (2014), *The BRAINPOoL Project Final Report: Beyond GDP - From Measurement to Politics and Policy*, BRAINPOoL deliverable 5.2, A collaborative programme funded by the European Union's Seventh Programme for research, technological development and demonstration under grant agreement No. 283024, WFC (World Future Council), 31 March 2014.

How are these indicators put into policy practice?

1. Informing the budget process

France 2015 Budget Law, Italy 2016 Budget Reform Law, Sweden 2017 New Measures for Wellbeing, New Zealand 2019 Wellbeing Budget; Iceland five-year fiscal strategy 2021-25 and annual budget; Canada Budget 2021

2. National development plans, performance frameworks, fiscal strategies

Scotland National Performance Framework, Slovenia National Development Strategy 2030, Paraguay National Development Plan 2030, Finland Strategic Government Programme Indicators

3. New institutional structures or networks

United Kingdom What Works Centre for Wellbeing; **Wales** Future Generations Commissioner; **Finland** National Steering Group on the Economy of Wellbeing

4. New/ updated policy tools for civil servants

United Kingdom Treasury's Green Book on appraisal and evaluation in central government; **New Zealand** Treasury's Living Standards Framework; Budget Guidance & cost-benefit analysis tools

What kind of assessments emerge? New Zealand 2019 Budget

Cabinet agrees Wellbeing Budget priorities through an evidence-based and collaborative process which anchors
Budget 2019

Impact analysis and evaluation of policies inform evidence-based priorities in future Budgets



Budget documents present the impact of Budget decisions for improving the wellbeing of New Zealanders



Cabinet agrees Budget package that best supports wellbeing outcomes, as advised by Cabinet Committees

Ministers and agencies develop initiatives targeting intergenerational wellbeing outcomes and present expected wellbeing impacts



Assessment of initiatives includes consideration of their impacts for the LSF wellbeing domains and capitals

Source: New Zealand Government (2018), Budget Policy Statement, Budget 2019, www.budget.govt.nz/budget/2019/fiscal-strategy/bps2019.htm.

What kind of priorities emerge? New Zealand 2019 Budget

Five priorities for New Zealand's first well-being budget:

- Creating opportunities for productive businesses, regions, iwi (Māori tribes) and others to transition to a sustainable and low-emissions economy;
- Supporting a thriving nation in the digital age through innovation, social and economic opportunities;
- Lifting Māori and Pasifika incomes, skills and opportunities;
- Reducing child poverty and improving child well-being, including addressing family violence;
- Supporting mental well-being for all New Zealanders, with a special focus on under 24year-olds.

Source: New Zealand Government (2018), *Budget Policy Statement*, *Budget 2019*, New Zealand Government, Wellington, https://www.budget.govt.nz/budget/2019/fiscal-strategy/bps2019.htm.

What kind of priorities emerge? Iceland 2021-25 Fiscal Strategy

Six well-being priorities: A framework for the government's prioritisation and future vision

Used as the basis for drafting the government's five-year fiscal strategy and annual budget

- Mental health
- Secure housing
- Better life-work balance
- Zero-carbon emissions
- Innovation growth
- Better communication with the public

What kind of assessments emerge? Canada 2021 Budget

Supporting Vulnerable Children and Youth during the Recovery

This program directly benefits youth as it specifically targets students who are at risk of dropping out of school. Since students at the greatest risk of dropping out are those who face systemic and individual barriers in their daily lives, the program's main beneficiaries will be students from low-income households, marginalized and racialized communities, and those living in rural and remote regions.

Data Sources: Internal Administrative Data, Statistics Canada

Source: https://www.budget.gc.ca/2021/home-

accueil-en.html

Quality of Life Impacts









Prosperity – Post-secondary attainment; Child, student and adult skills; Youth not in employment, education or training Society – Sense of belonging to local community

Target Population: Vulnerable Youth

Expected Benefits:

Gender: Men O O Women

Income Distribution: Low O O O High Income

Inter-generational: Youth ● — ○ — ○ Senior

Additional Students, Marginalized and

Characteristics: Racialized Communities, Rural and

Remote Regions

GBA+ Timing: Early ■ □ □ Later □ Existing

Gender Results

Framework

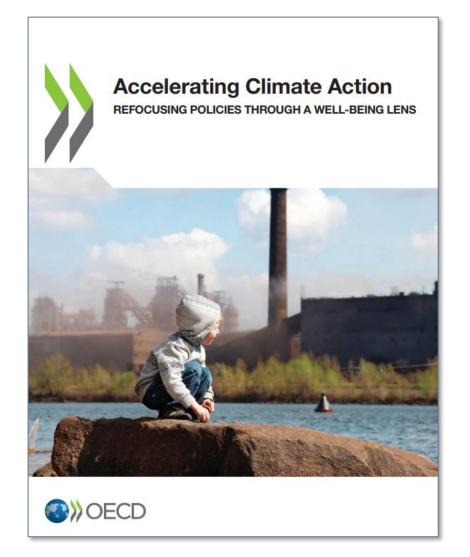


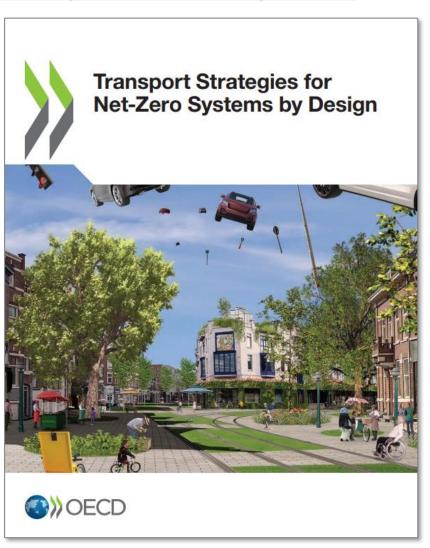
Education and Skills

Development

Applying a well-being lens: the net-zero transition

https://www.oecd.org/climate-change/well-being-lens/





Applying a well-being lens: WISE mental health project



BETTER DATA FOR PROMOTION

How can we improve the quality and availability of comparable data on population-wide mental health status?

WELL-BEING RISK AND RESILIENCE FACTORS

What are the interlinkages between mental health and people's economic, social, environmental and relational realities?

INTEGRATED APPROACHES

What are lessons learned from existing whole-of-government strategies for well-being and mental health?



A well-being approach to mental health promotion and prevention

REALIGN: WHOLE-OF- GOVERNMENT APPROACH	REDESIGN: WELL-BEING DETERMINANTS FOR PREVENTION AND PROMOTION	REFOCUS: EMPHASIS ON POSITIVE MENTAL HEALTH	RECONNECT: BUILDING BROAD PARTNERSHIPS
Involve collaborations across multiple government departments	Development of policy content reflects the (joint) social, economic, environmental and relational determinants of mental health	Address both deprivations in mental health and promote human flourishing	Incorporate perspectives of and collaborate with people with lived experience and non- governmental actors

https://www.oecd.org/wise/well-being-and-mental-health.htm

Thanks for listening!

More from the OECD WISE Centre: http://www.oecd.org/wise/

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