

HOW TO COMMUNICATE ABOUT SDGS ON A NATIONAL LEVEL



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2030 Agenda - what are we talking about?



"A momentous sustainable development agenda"



24/09/2015

"This agenda is making things happen."



16/06/2016

"A new global blueprint for change"

The Sydney Morning Merald 16/09/2015 "the most sweeping agenda ever"

"addressing the universal need for development"



(UK) 28/04/2016

"The 2030 Agenda points to the National Statistics Offices"



Bigger – global – more complex

universal agenda for all 193 UN countries



complex 17 goals,
political 169 targets,
programme 231 global indicators



developing countries

8 goals



German strategy since 2002 4 guidelines, 21 key indicators



How do we communicate about SDGs?

- Provide guidance to users
- Explain the political framework of the 2030 Agenda
- Concise presentation of huge amounts of data
- Build upon tried and tested instruments!



Director-General Dieter Sarreither in an interview after a press conference



Destatis Communication Strategy

Short and clear, only 5 articles

Based on:

- ⇒ European Code of Practice
- ⇒ UN Fundamental Principles





Strengthening the brand of "official statistics"

To enhance trust in official statistics

- ⇒ Quality data, quality standard, quality management.
- \Rightarrow Independence



⇒ according to G8 Open Data Charter





Easy access

Improving the access to information

- ⇒ media-friendly formats
- ⇒ support of popular search engines
- ⇒ Platforms used by our target groups

Central data base: GENESIS-Online

⇒ user-friendly interfaces, open data.





Meeting the needs of target groups

Tailor-made information

Promotion of understanding of statistics.

Analyzing diverse information needs

- ⇒ Market research
- ⇒ Customer surveys

Different communication channels

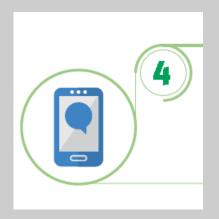
Adopting of services to changing requirements





Broadening the dialogue

Using of forums and social media to communicate
Discussing users' ideas and suggestions
Refining of offered information and services





Improving comprehensibility

Clear language
Innovative visualization
Explain methods and techniques applied.





Indicators

- → Short-term indicators
- → Sustainable development indicators
- → Globalisation indicators
- → Bureaucracy costs

National economy & environment

Economic Sectors

Society & state

Countries & regions

UN Sustainable Development Goals (SDGs)

The UN General Assembly adopted the resolution on a Post-2015 Development Agenda as a result of the UN Sustainability Summit in September 2015. The total of 17 Sustainable Development Goals (SDGs) aim to substantially improve the living conditions of all people now and in future generations and to protect the planet Earth.

Recently the United Nations have published an initial overview of global results, now data are also available for Germany.

What is the agenda 2030?

The 2030 Agenda for Sustainable Development is a global action plan of the United Nations for the people, the planet, and for prosperity. In setting up the Agenda, the United Nations Member States have developed a road map to transforming the world for the better, that is, to a sustainable transformation of the society, the economy and the environment until 2030.

The review process to monitor implementation

To check whether a goal has actually been achieved or not and how much way is ahead, a group of experts commissioned by the United Nations Statistical Commission (UNSC) has developed a first global indicator set for the SDGs. Germany is represented in this group of experts by the Federal Statistical Office.

The set of indicators is an important basis of the so-called "review process". This process will last until 2030 and is voluntary. The High-level Political Forum on Sustainable Development (HLPF) is responsible for steering the global review process.

Current state of implementation in Germany

Although the indicators are mainly aimed at measuring the international rather than the national goal achievement, many global indicators can also be calculated nationally. Germany is one of the pioneers in providing national data for the international indicators. The compilation of roughly 100 indicators available for Germany is based both on official statistics and on other sources.

There are several reasons for the fact that statistical data are available for a large number but not all globally agreed indicators: some internationally relevant indicators cannot be calculated in a meaningful way for Germany, or they can only be addressed politically instead of being measured in statistical terms. Regarding other indicators, not all basic statistical data are available yet. In some cases, however, data are available for

PUBLICATION



Transforming our world: the 2030 agenda for sustainable development

REPORTS

- German report of the Federal Government L^{*}
- Global report of the UN-Secretary-General L[™]
- Statistical Annex (global report) □

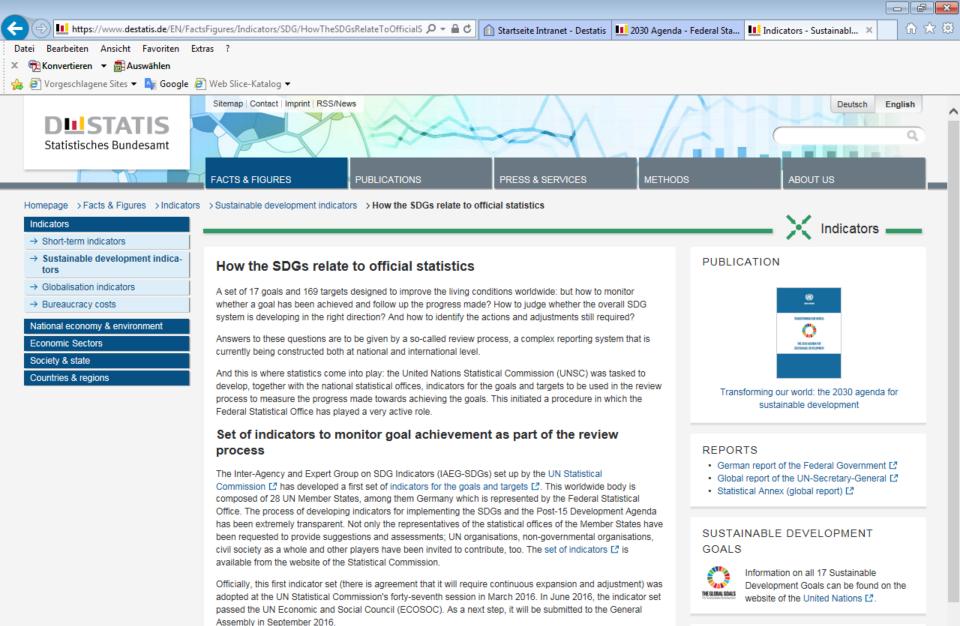
SUSTAINABLE DEVELOPMENT GOALS



Information on all 17 Sustainable Development Goals can be found on the website of the United Nations [2].

FURTHER INFORMATION

- UN-Statistical Division: SDG indicators
- · UN-High-level Political Forum on Sustainable Development Ľ*



The set of indicators as such will provide the quantitative basis for the review process, a complex reporting

responsible for steering this process.

system designed, as explained above, to underpin and review the implementation and achievement of goals of

the Post-2015 Agenda for Sustainable Development both at national and international level from 2016 onwards. At the UN level, the High-Level Political Forum on Sustainable Development (HLPF) set up recently will be

FURTHER INFORMATION

- UN-Statistical Division: SDG indicators
- UN-High-level Political Forum on Sustainable Development ☑



Data for Germany































The Agenda 2030 comprises 17 goals. A global set of indicators has been developed to monitor the goal achievement. A first compilation of data for Germany is now available

→ Indicator set for Germany

Five core messages



-> People

We are determined to end poverty and hunger, in all their forms and dimensions, and to ensure that all human beings can fulfil their potential in dignity and equality and in a healthy environment.

Planet

We are determined to protect the planet from degradation, including through sustainable consumption and production, sustainably managing its natural resources and taking urgent action on climate change, so that it can support the needs of the present and future generations.



Prosperity

We are determined to ensure that all human beings can enjoy prosperous and fulfilling lives and that economic, social and technological progress occurs in harmony with nature.



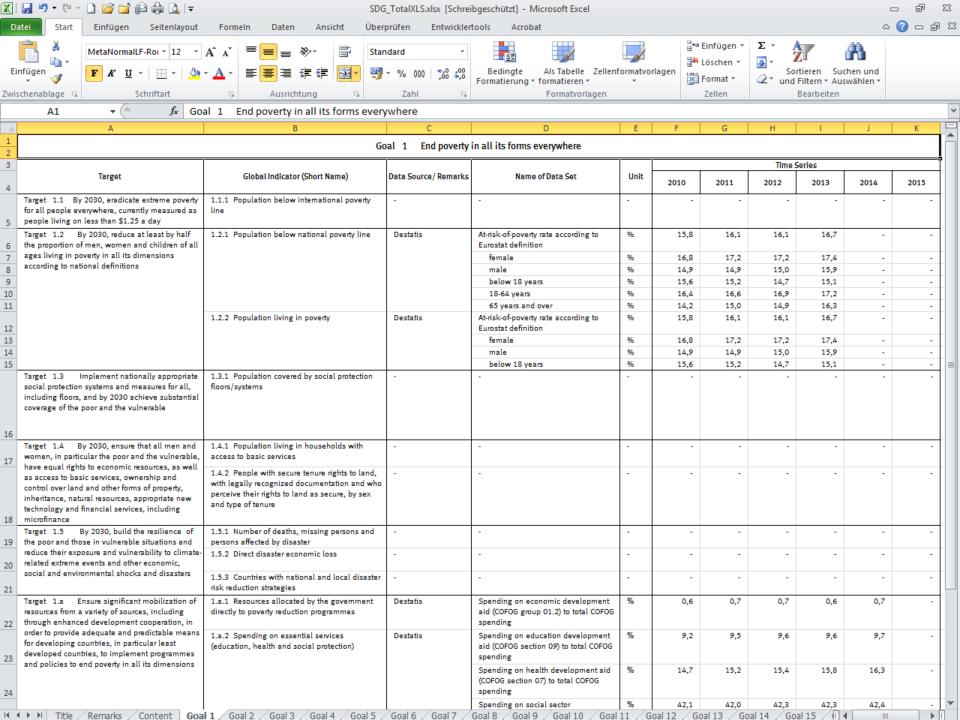
We are determined to foster peaceful, just and inclusive societies which are free from fear and violence. There can be no sustainable development without peace and no peace without sustainable development.



Partnership

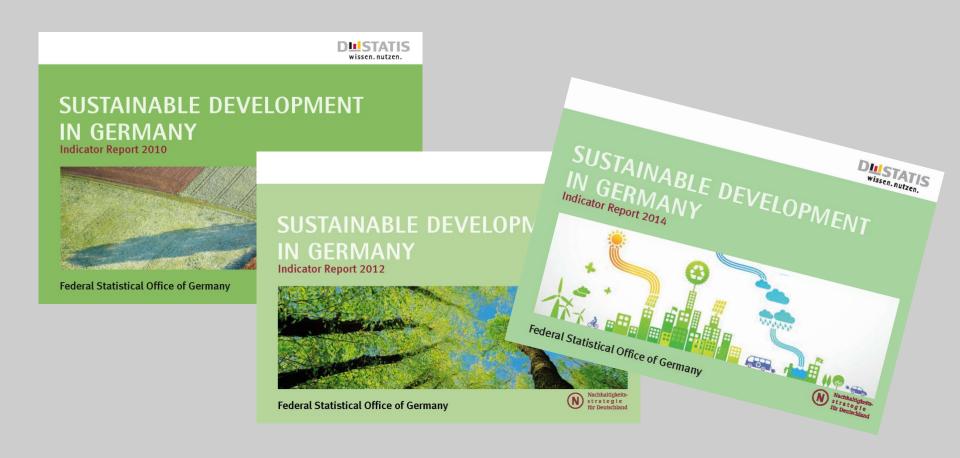
We are determined to mobilize the means required to implement this Agenda through a revitalized Global Partnership for Sustainable Development, based on a spirit of strengthened global solidarity, focused in particular on the needs of the poorest and most vulnerable and with the participation of all countries. all stakeholders and all people.

Website -Center of Communication on SDGs





National Sustainable Development Strategy





Overview - Performance - Trends

No.	Indicator areas Sustainability axiom	Indicators	Goals	Status	5 year trend ¹
I. Inte	rgenerational equity				
1a	Resource conservation Using resources economically and efficiently	Energy productivity	To be doubled between 1990 and 2020		t
1b	SON PROCESSES DE	Primary energy consumption	To be reduced by 20% by 2020 and 50% by 2050 compared to 2008		nt
1c		Raw material productivity	To be doubled between 1994 and 2020		t
2	Climate protection Reducing greenhouse gases	Greenhouse gas emissions	Reduction by 21 % by 2008-2012 (average for those years), 40 % by 2020 and 80 to 95 % by 2050, compared to 1990 respectively		nt
3а	Renewable energy sources Strengthening a sustainable energy supply	Share of renewable energy sources in final energy consumption	To be increased to 18 % by 2020 and 60 % by 2050	Williams of the second	t
3b amen- ded		Share of renewable energy sources in electricity consumption	To be increased to 40% to 45% by 2025, to at least 55% to 60% by 2035 and to at least 80% by 2050	William Commencer	t
4	Land use Sustainable land use	Built-up area and transport infrastructure expansion	Increase to be reduced to 30 hectares a day by 2020	*	t
5	Species diversity Conserving species – protecting habitats	Species diversity and landscape quality	Increase to the index value of 100 by 2015	1	t^2



Visualisation "Good and bad weather"

- Illustration of indicator status and trends
- First impression of developments



Very good
Target (nearly)
achieved



OKSmall gap to target value



Satisfactory
Big gap to
target value



BadWorse
development



In detail - Example Smoking rates

For adolescents (purple)

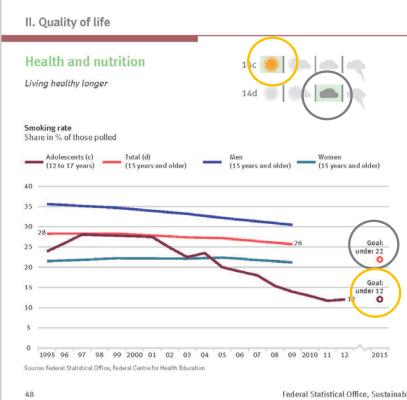


goal of 12 % is reached

For adults/15+ (red)



goal of 22% - gap of 4pp



14c, d Smoking rates amongst young people and adults

Smoking tobacco products can lead to considerable damage to health and premature death. Not only the smokers themselves are affected. Non-smokers exposed to tobacco smoke are not only annoyed by the smoke, they may also become ill. It can be observed that adolescents are guided by social role models in their smoking behaviour, in order to appear more grown up. The two partial indicators on smoking behaviour show the percentage of polled adolescents between 12 and 17 years of age (14c) and those 15 years old and older (14d), who occasionally or regularly smoke. The Federal Government is pursuing the goal of reducing the percentage of juvenile and adolescent smokers to under 12% by 2015, and that of smokers of 15 years of age and older to under 22%.

In the group of adolescents between 12 and 17 years of age, the proportion of smokers increased from 24% (1995) to 28% (1997 and 2001), but since then dropped tobac co to 12% by 2012 (data from the Federal Centre for Health Education). Here, how-

Federal Statistical Office, Sustainable Development in Germany, Indicator Report 2014



THANK YOU FOR YOUR **ATTENTION**























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