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SDSN Germany & Science Platform Sustainability 2030 28 October 2020

https://www.unsdsn.org/sdsn-holds-2nd-global-solutions-forum https://www.die-gdi.de/en/sdsngermany/ @SDSN\_Germany

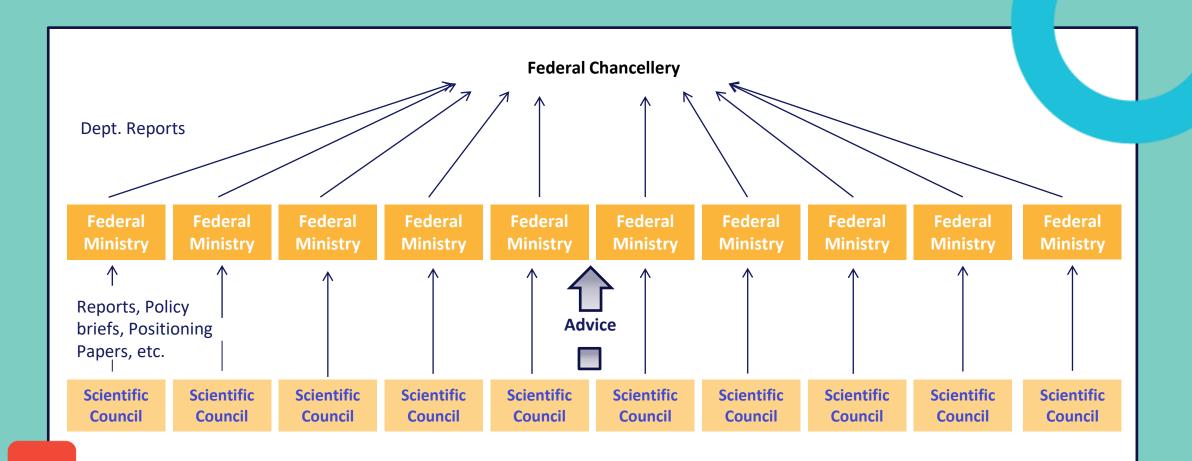
## Dialogue of the Scientific Councils



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## **The German Sustainable Development - Siloed Policy Advice**



# Problem

- Large number of diverse scientific advisory councils most linked to one specific ministry
- Little to no regular exchange across silos / policy fields
- Little to no explicit link to sustainable development (SD) policy / SDGs
- Lack of reciprocity and feedback

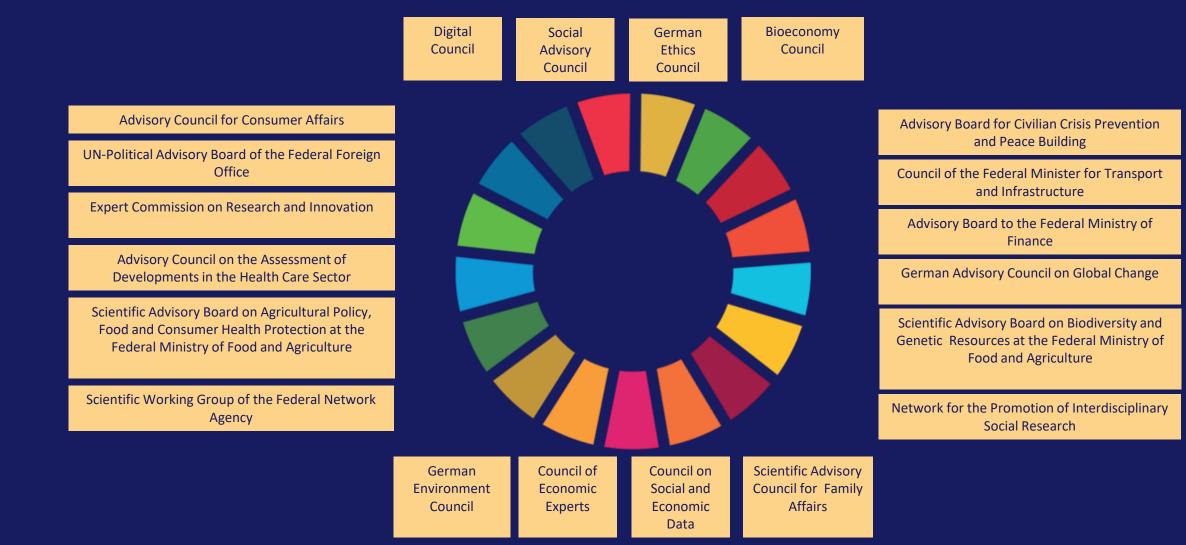
# Solution

SDSN Germany and the Science Platform Sustainability 2030 invite a number of selected councils to a dialogue on the future, the 2030 Agenda and the German National Sustainable Development Strategy (NSDS)

Idea:

- Bring together, for the first time, such a diverse number of scientific councils
- Facilitate mutual exchange on ideas and work
- Develop shared understandings of the future and SD-related policies: German NSDS / 2030 Agenda / SDGs.

## Solution: Building an Advisory SDG-Circle



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"Progress on sustainable development requires exchange and collaboration across policy fields." Rep. Scientific Advisory Board on Biodiversity and Genetic Resources (2019)

> "By the means of reports and positioning papers […] the councils can […] revitalize the discourse on sustainable development."

Rep. Council of Economic Experts (2018)

"Joint positioning in areas where there is a great need for action and where common understandings exist can increase the leverage of scientific policy advice."

Rep. Advisory Council for Consumer Affairs & Scientific Advisory Board for Agricultural Policy, Nutrition and Consumer Health Protection (2018)

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## **Results**

- Strong interest: Representatives of 15 (2018) to 20 councils (2020) and of ten ministries participated
- Increased awareness of SD / SD-related transformations in council reports
- Joint report with recommendations on the development of the NSDS (Dialogue 2019)
- Initiatives by participants to strengthen the reciprocity of dialogue at the science policy interface for the NSDS
- Dialogue recognised as integral part of the SD implementation architecture (Dialogue Version of the NSDS, 2020)



## Potential for Transferability & Scalability

## Transferability

- Scientific councils / advisory bodies exist in many countries / regional bodies
- Horizontal links are weak across silos also in other contexts
- Not much financial ressource requirements

## Scalability

- Strengthen links to Chief Science Advisors and Foresight Processes
- $\circ$  Collaboration with / scale to EU-level