

Next Steps mit dem Green Data Hub:

Data for Sustainability / Surviveability Fighting Climate Change with Data



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Vorstandsmitglied der DIO



Klimakrise abwenden in Data Spaces for Sustainability!

1. Synergien mit Partner:innen
in Themenschwerpunkten nutzen

3. Technische/rechtliche Expertise
für Umsetzung nutzen und in
Arbeitsgruppen weiterentwickeln

5. Good Practices wiederverwendbar
machen und international skalieren

2. Mit Biz Dev Partner:innen
daraus nachhaltige Use Cases
entwickeln

4. Durch Förderscreening
Finanzierung finden

6. Impact messbar erzeugen und
international sichtbar machen



Data for Sustainability / Surviveability Fighting Climate Change with Data NEXT STEPS

Green Data Hub Kickoff im BMK
12.10.2022

Peter A. Bruck



Fighting Climate Change with data spaces: Do we make progress?

SUSTAINABLE DEVELOPMENT GOALS





SUSTAINABLE DEVELOPMENT GOALS

SDSGs  THE GLOBAL GOALS

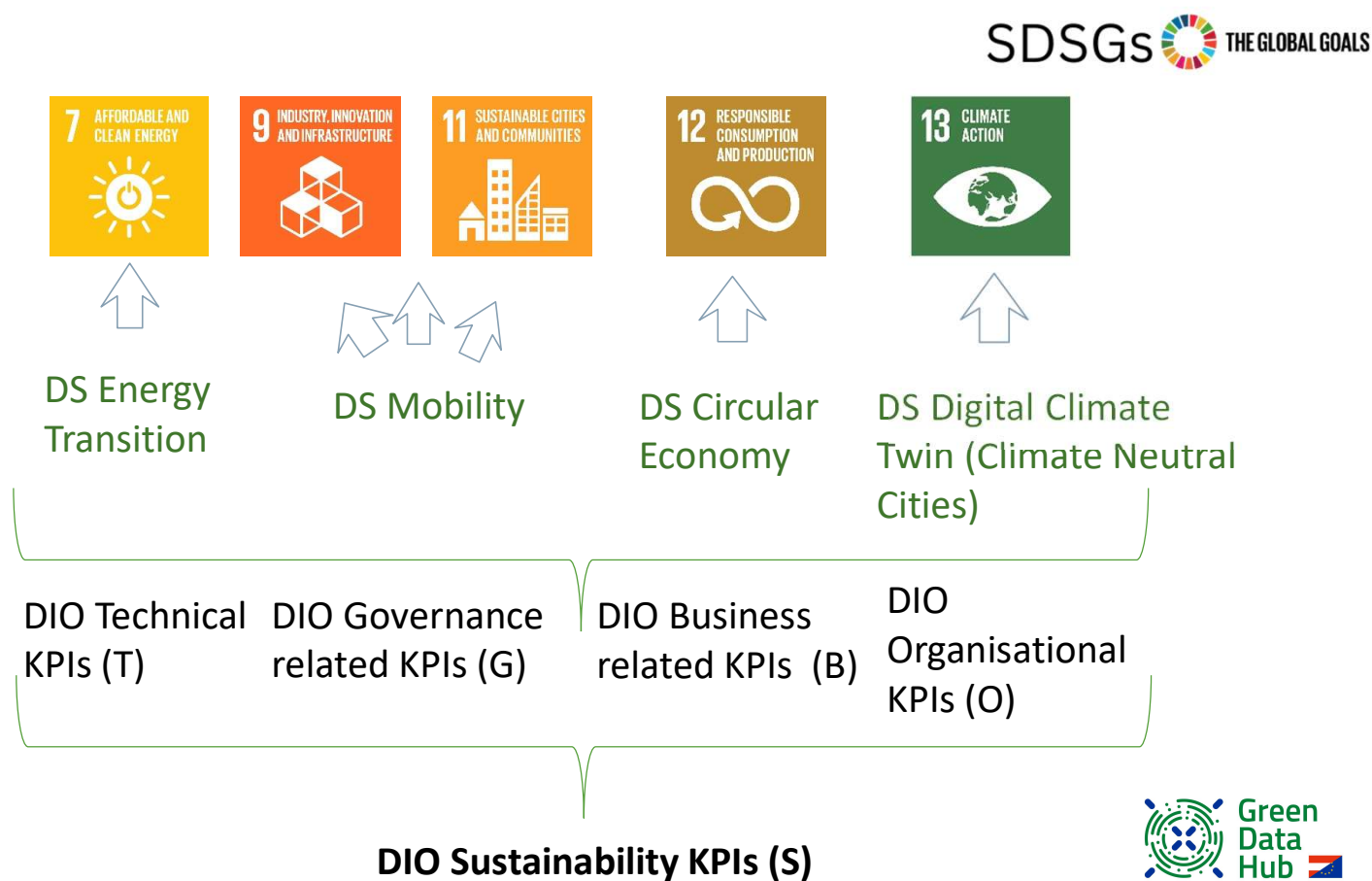
Let us build on the SDGs: >Sustainable Data Spaces Goals



**Sustainable
Data Spaces
Goals
(SDSGs)**

Sustainable Data Spaces Goals (SDSGs) build on Sustainable Development Goals (SDGs) and contribute to it

- **Reaching for 2030:** preventing climate change and reinforcing resilience.
- Measuring sustainability KPI's is essential for Data Spaces and the Use Cases outputs. They will allow us to track, manage and control the sustainability level of our Use Cases. The degree and amount of KPI's we measure is entirely dependent on the individual Data Space and the goals we are trying to achieve in each Use Case. (e.g.some examples ->->->)



A sharing and exchange of data is key to fighting climate change

Commit to action:

- ✓ Neutralize any remaining emissions with additional, quantifiable, real, permanent, and socially beneficial offsets to achieve net-zero annual carbon emissions by 2040
- ✓ Implement decarbonization strategies in line with the Paris Agreement through business change and innovations, including efficiency improvements, renewable energy, materials reductions, and other carbon emission elimination strategies
- ✓ Measure and report greenhouse gas emissions on a regular basis



Invitation to

Next Step join the

DIO Green Data Hub Working Group

to develop the **Sustainable Data Spaces Goals**

Im DIO Team arbeiten am Green Data Hub

Wir freuen uns mit Ihnen
Kontakt nehmen zu dürfen!



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DANKE

DIO Vorstand
für
Green Data Hub



Dipl.-Ing. Mag. Günther Tschabuschnig

DIO Präsident



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Green Data Hub Community: Wir wollen Ihre Needs kennenlernen und gemeinsam mit Ihnen diese anpacken!



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