

Nykytilakartoitus yrityksen datasfääristä (olennaisuusmäärittelyn pohjana)

Current status of the company's data sphere (as a basis for materiality definition)

Ohjelma

9.00 – 9.15	Tervetuloa FIBSin ja Knowitin valmennukseen	FIBS & Knowit
9.15 – 9.30	European Green deal	Johanna Wallnäs
9.30 – 9.50	New regulations and standards demand new ways of working Have you started to prepare? Ryhmäkeskustelu	Johanna Wallnäs
9.50 – 10.05	Tauko	
10.05 – 10.20	Deep diving into directive – from strategy to specific data points	Johanna Wallnäs
10.20 – 10.40	Changes in the operating model – are you prepared? Ryhmäkeskustelu	Johanna Wallnäs
10.40 – 10.55	Tauko	
10.55 – 11.10	Specific standards	Johanna Wallnäs
11.10 - 11.25	Data collection	Mira Malhotra
11.25 – 11.50	Q&A	
11.50 – 12.00	Loppusanat	FIBS

Who are we ?



Johanna Wallnäs

- *Management consultant & Project manager*
- *Specialist in law including the EU Taxonomy & CSRD*

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Mira Malhotra

- *Senior analytics consultant*
- *Experience in financial and economic data*

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Aki Lindberg

- *Service Designer*

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Nandita Wager

- *Senior Business Designer & Management consultant*

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European Green Deal

- New regulations and standards demand new way of working

→ A European Green Deal – The road to a climate neutral block

- The European Green Deal will transform the EU into a **resource-efficient** and **competitive economy**, ensuring a **climate neutral continent** 2050
- To achieve this objective, massive investments are needed within the European industry
- The EU Taxonomy and Corporate Social Responsibility Directive (CSRD) allows more capital to flow from investors into sustainable projects, assets and companies
- To manage capital, **value-relevant**, **reliable** and **comparable** information about how companies perform in sustainability is needed



New regulatory frameworks are creating new demands for how to work with sustainability



60 000 companies across the EU will be affected by the new reporting standard

Sustainability reporting will be regarded as being on the same level as financial reporting

The directives and regulations affect all parts of a company's operating model: from data flows and processes to culture, governance, strategy and policy processes



Identify the gaps



Map



Incorporate into the overall strategy

It's all about transparency

Compliance requirements

Understanding what CSRD and the new standards mean and what requirements they place on the organization is a minimum requirement.

Transparency regulations

The requirements do not equal that the organization must implement what is stated.

Current status

A mapping against the requirements provides a clear picture of where we stand.

Are we satisfied, are we ambitious enough? How do stakeholders receive this image and description?



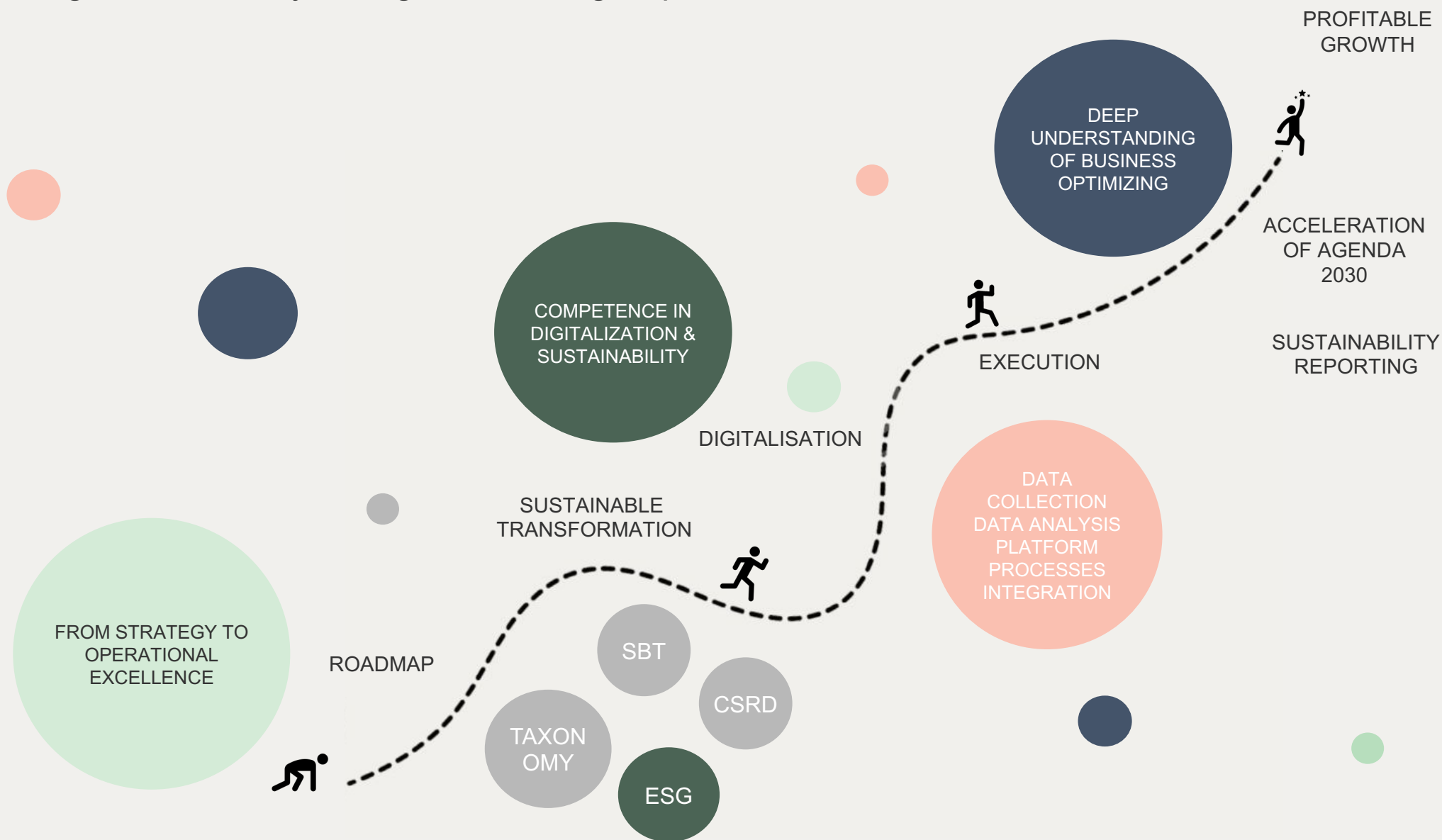
Our ambition is not governed by the requirements

- this can be an opportunity to evaluate the ambition!

We are on a transformation journey

Through sustainability intelligence and digital processes

knowit

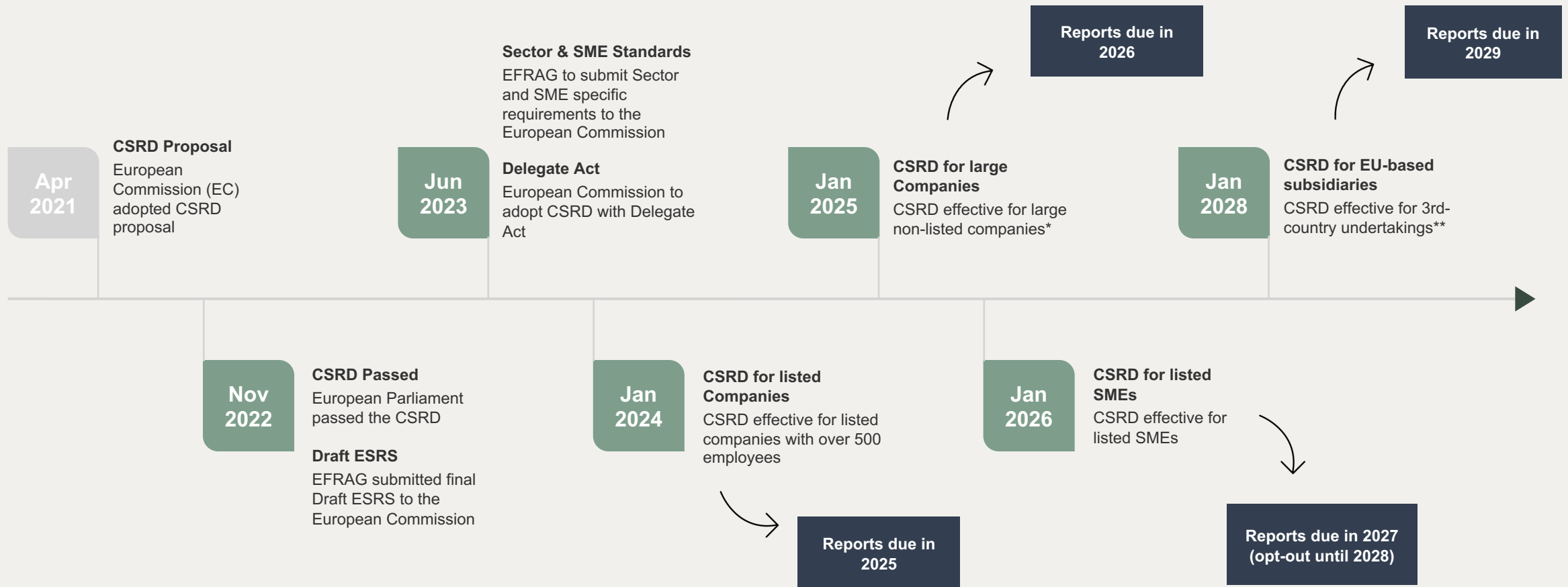


**Have you started to
prepare?**



**Deep diving into
directive - from
strategy to specific
data points**

What does the timeline look like?



*Large companies that exceed 2/3 of the following:

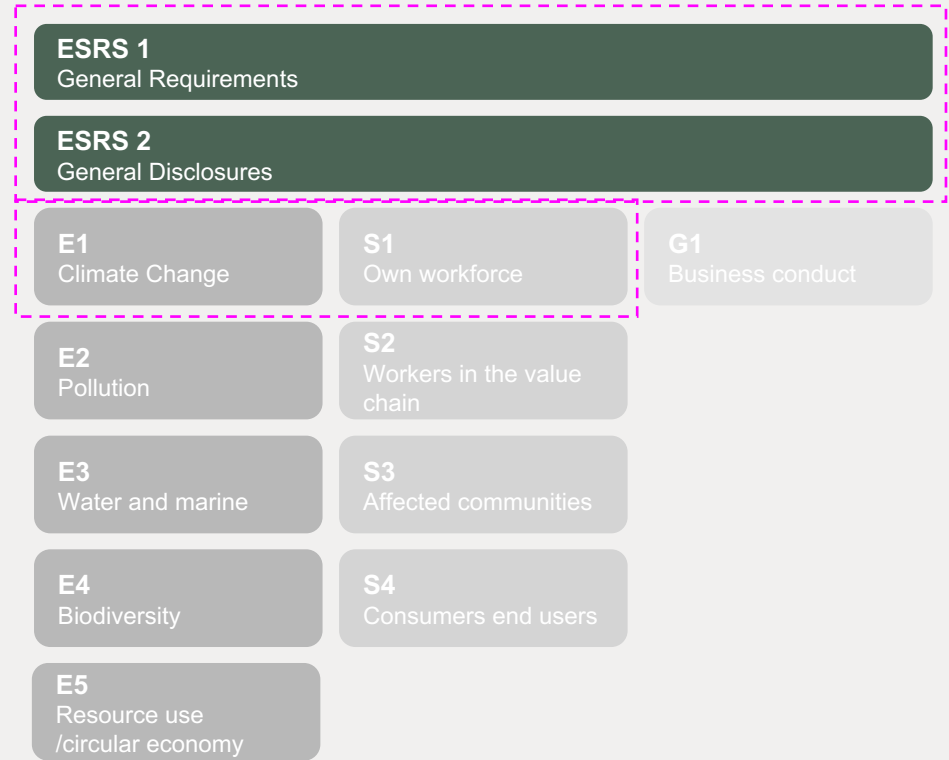
- Balance sheet total: >EUR 20M
- Net revenue: >EUR 40M
- >250 average number of employees during the FY

**Significant activity in EU:

- At least one EU subsidiary or listed on an EU regulated market
- Net turnover in EU >EUR 150M

CSRD is a paradigm shift in sustainability reporting

European Sustainability Reporting Standards



= mandatory

Some facts and figures to consider and incorporate in the business



12 standards



82 disclosures requirements



1,144 data points
Quantitative and qualitative



Sector specific & assurance
Standards under way



Double materiality
Requires organizations to assess how sustainability issues affect their business, as well as their impact on people and the environment

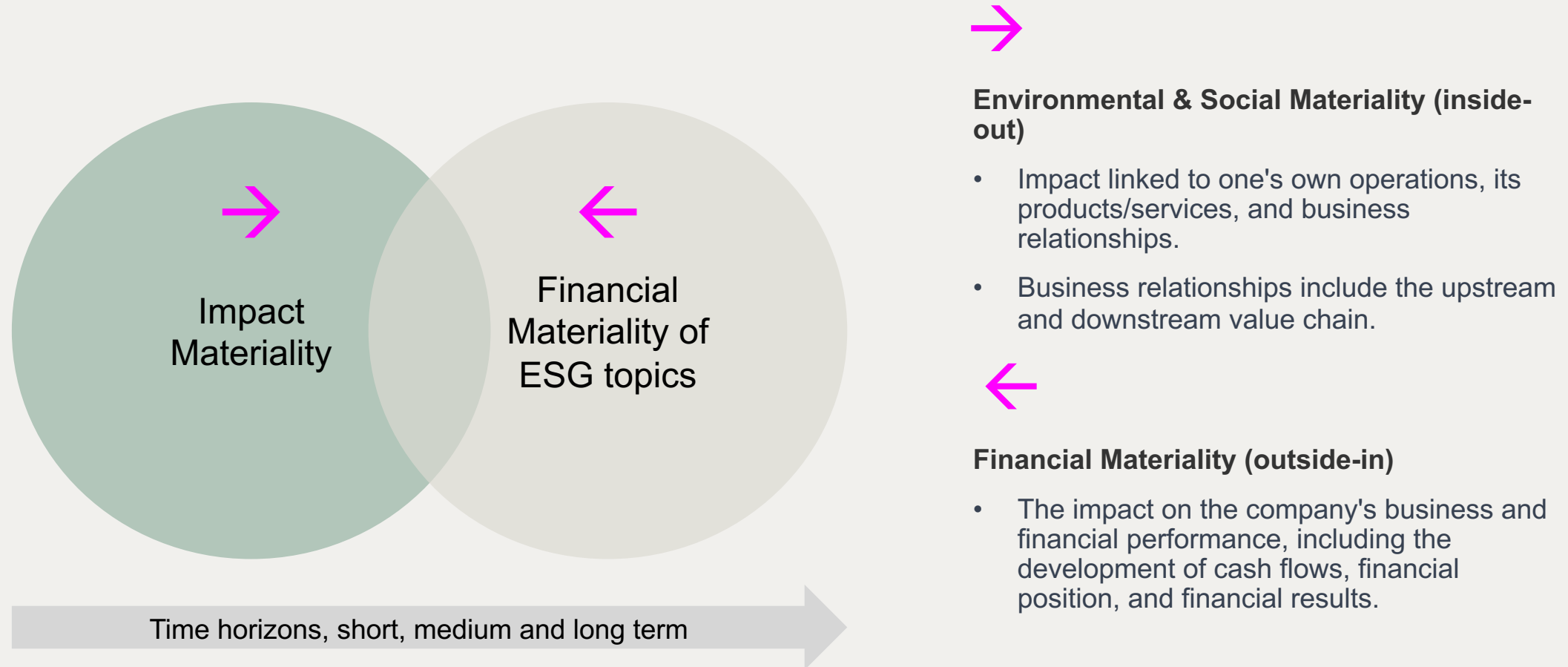


Value chain
Disclosure material environmental and social impacts e.g., scope 3 emissions and workers in the value chain



This will affect widely in the organization so the transformation should start as soon as possible!

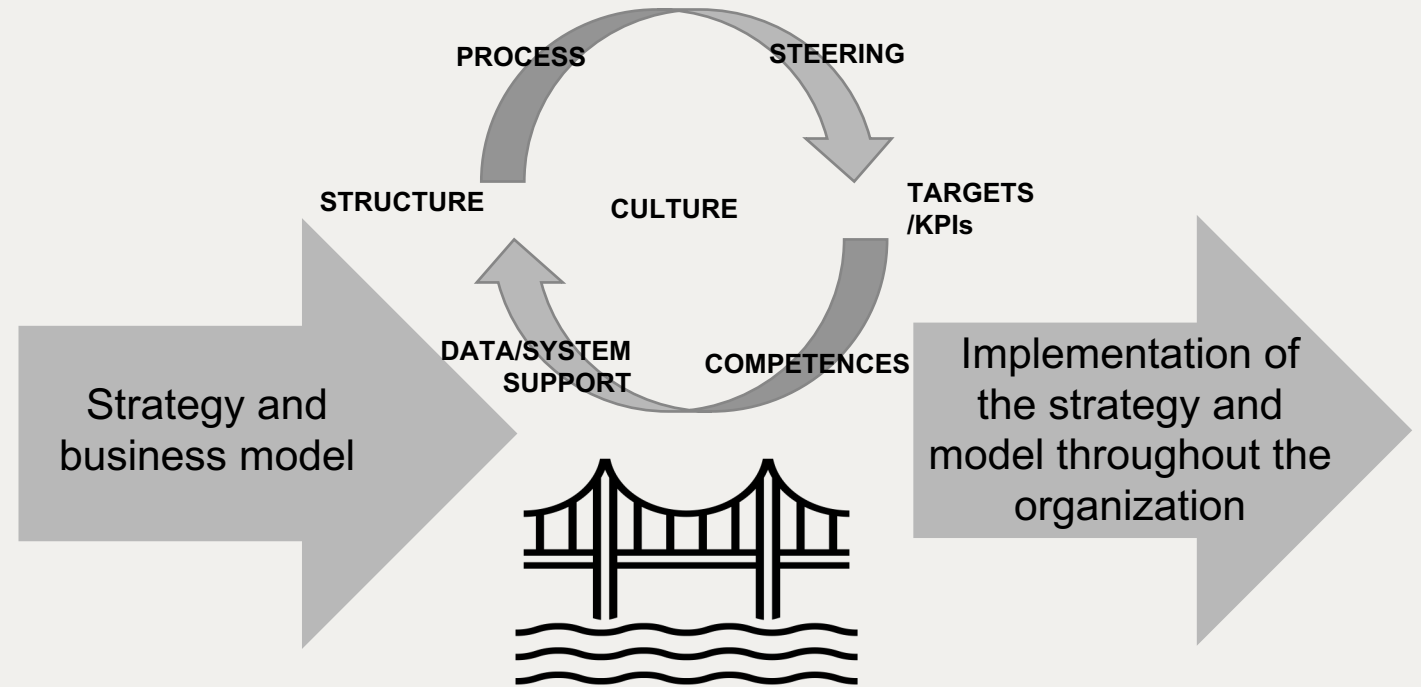
Double materiality – starting point



The purpose of the dual materiality approach is to identify all areas that have, or will have, an impact on the company - and how the company affects its environment.

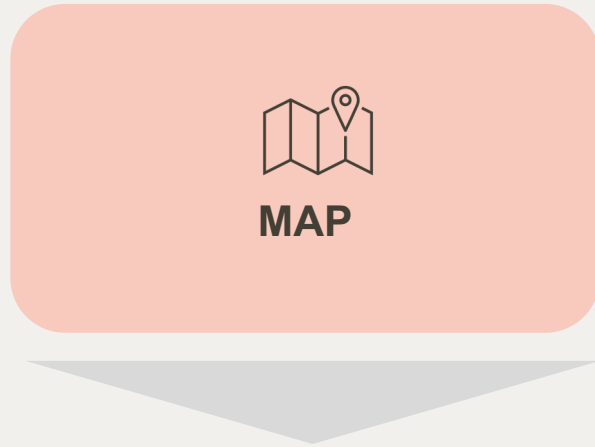
From strategy to data point

- Steering
- Strategy and business model
- Impact, risk and opportunity
- Policy and structure
- Activities
- Goals and KPIs
 - concrete data points (carbon footprint, climate related capital expenditures etc)



The operating model is the bridge between strategy and implementation

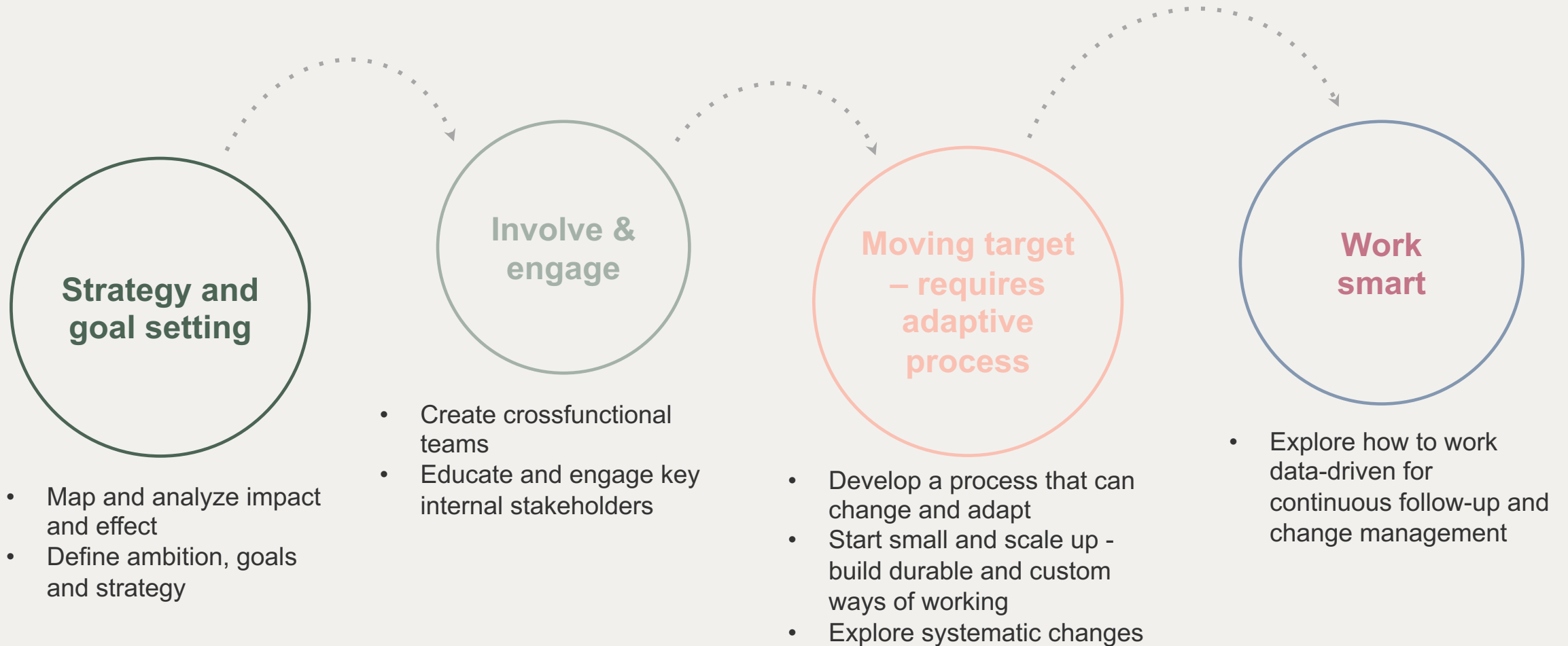
Mapping current status



Current status

- GRI - Materiality analysis within the framework can be the starting point for double materiality
- ISO Standards – 14001, 9001 and 27001 support the implementation of demands connected to processes & sustainability due diligence
- SBT – reporting against Science based targets makes the gaps smaller against the EI Standard
- Culture and operation model

Our approach to succeed with preparing for CSRD



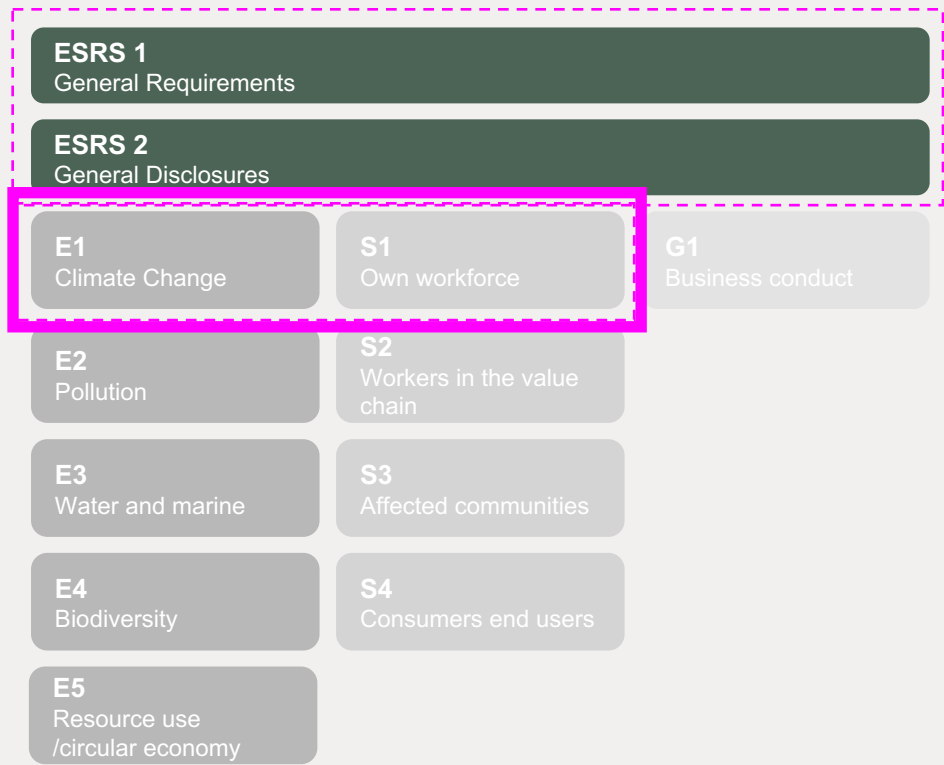
**Changes in the
operating model-
are you prepared?**



Specific standards

Environment and Social standards

European Sustainability Reporting Standards



= mandatory



E1 - Climate Change



S1 - Own workforce

Within each area, policy, activities, strategy,
due diligence, data, methodology,
governance, targets and metrics are
reported

E1 – Climate change



The goal of this standard is to

- Understand how the company impacts climate change - risks and opportunities?
- The company's efforts to align with the Paris Agreement and the 1.5°C limit
- The company's plans and capacity to adapt its strategic business model in line with the transition to a sustainable economy and contribute to limiting global warming to 1.5°C
- Actions and results related to negative impact
- The economic effects on the company of risks and opportunities arising from climate change over time.

Specific demands:

- Energy consumption and energy mix
- Climate account - all scopes
- Possible uptake and carbon storage from own operations and in the value chain
- The amount of GHG emission reductions and uptakes outside its own value chain that the company has financed through the purchase of carbon credits
- Internal systems for carbon pricing, and whether these support its decision-making or provide incentives to achieve set goals.

S1 – Own workforce



The goal of this standard is to:

- Enable understanding of the company's significant impact on its employees and workforce, including risks and opportunities related to its own workforce.
- Actions and resources to manage risks and take advantage of opportunities related to its own workforce
- Financial effects of opportunities and risks over time, as a result of the company's impact on and dependence on its own workforce.

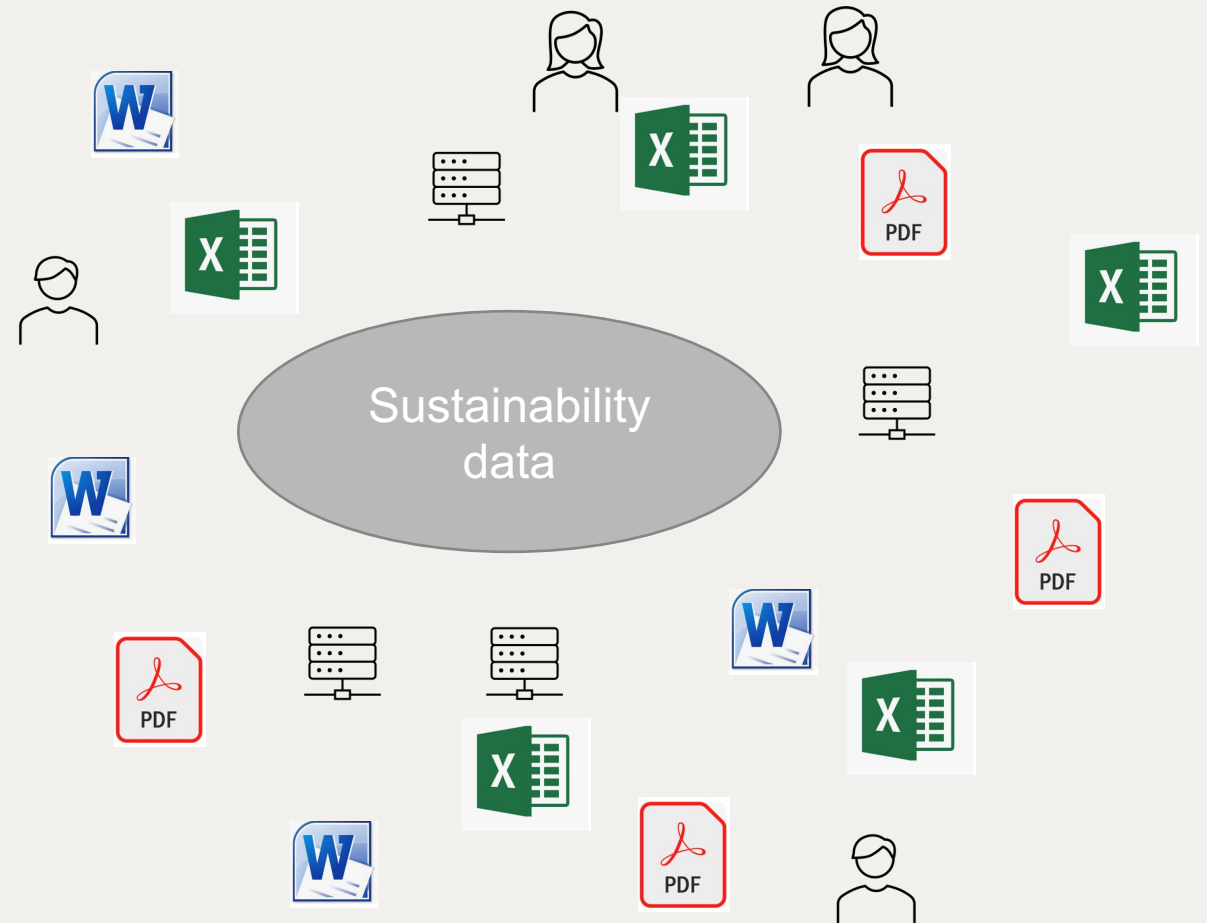
Data points – example:

- What percentage of employees have participated in development talks?
- The average number of hours of training that employees have participated in?
- "The number of lost days" from work-related illness or work-related accidents?
- The difference in average hourly wages between male and female employees.
- The number of incidents related to discrimination, harassment, and similar issues?

Sustainability data collection

Common problems

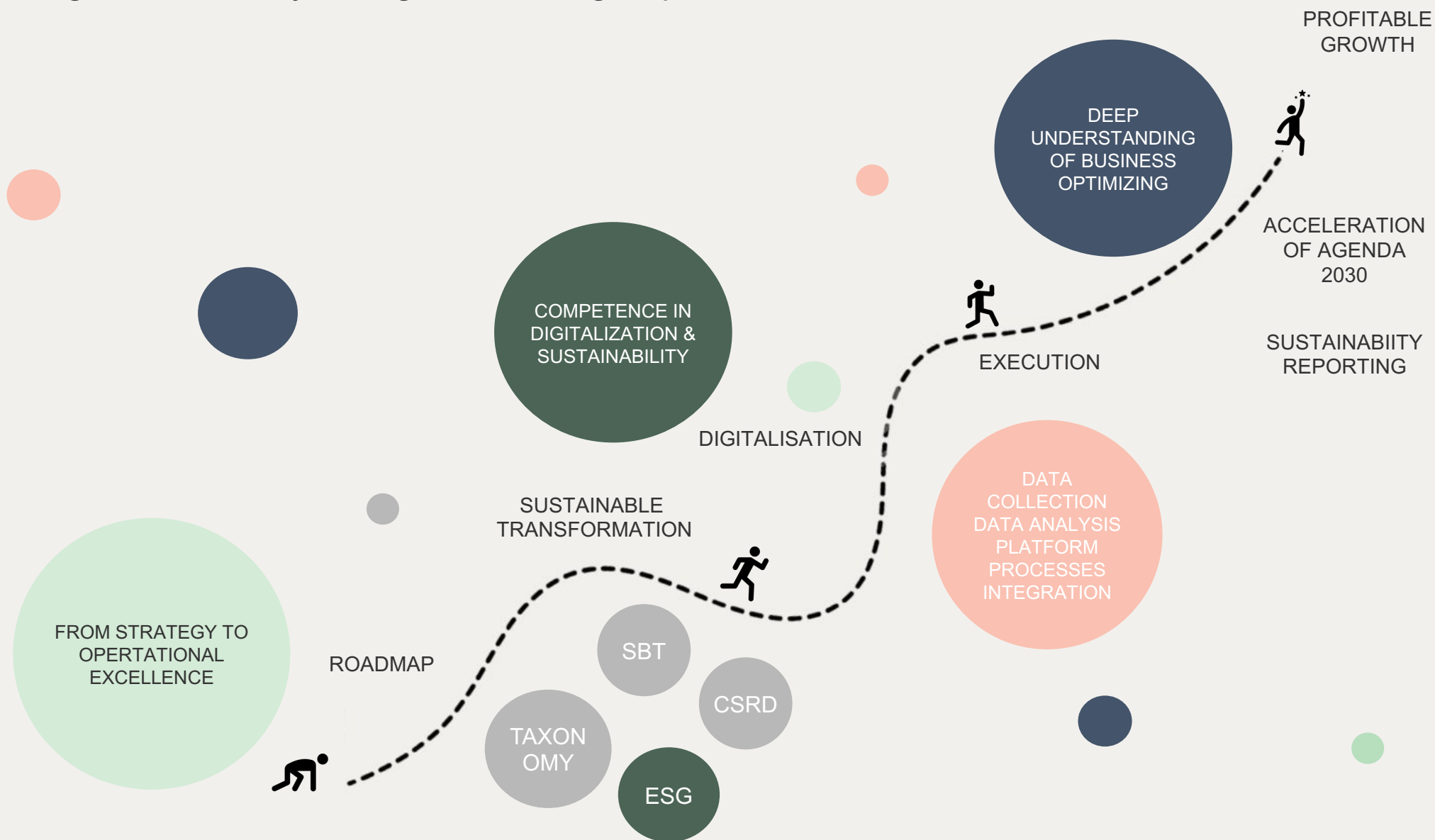
- Manual work
- Takes time
- Not accurate
- Not updated
- Bad for decision making



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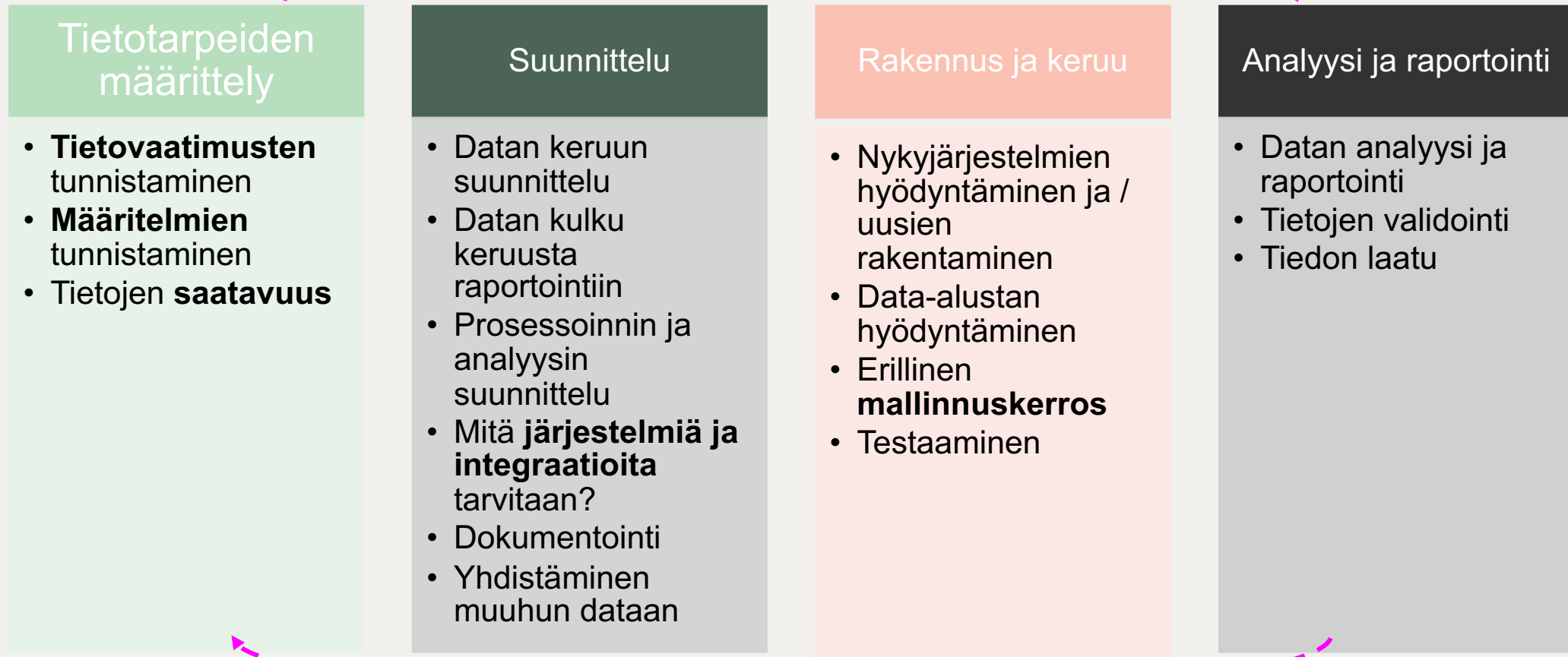
Data Collection /
Making most of
Sustainability data

→ Muutoksen suuntana enemmän kuin viranomaisraportointi?

- Talousdata ja vastuullisuusdata yhdessä enemmän kuin osiensa summa

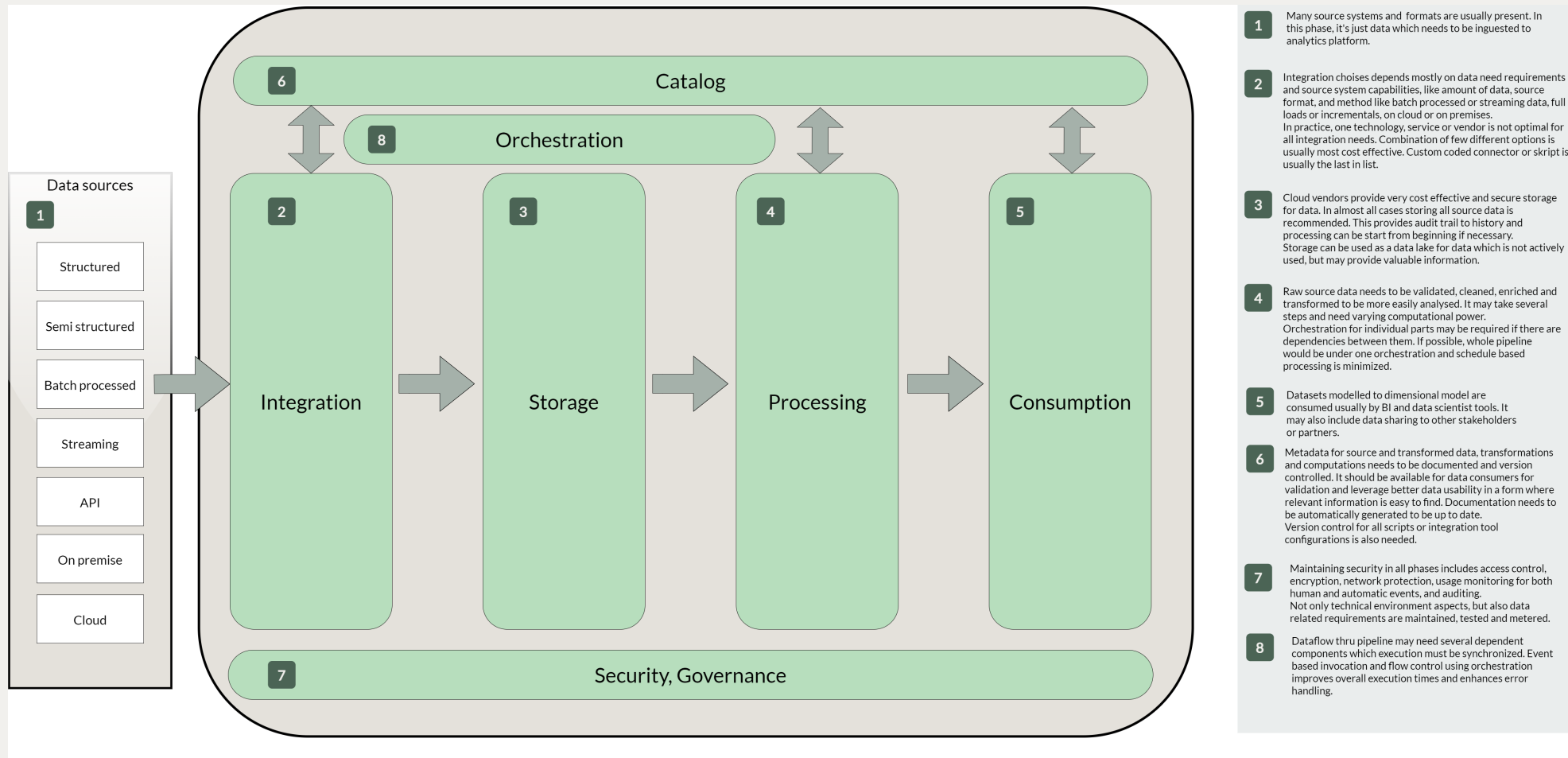


→ Askelmerkit vastuullisuusdatapohjan rakentamiseen





Esimerkki yleisestä mallista





Mitä meillä jo on?

Mitkä
datarat-
kaisut ja
prosessit
toimivat?

Mitä
vastuullisuus-
dataa jo
tuotamme?

Pienin
askelin
liikkeelle

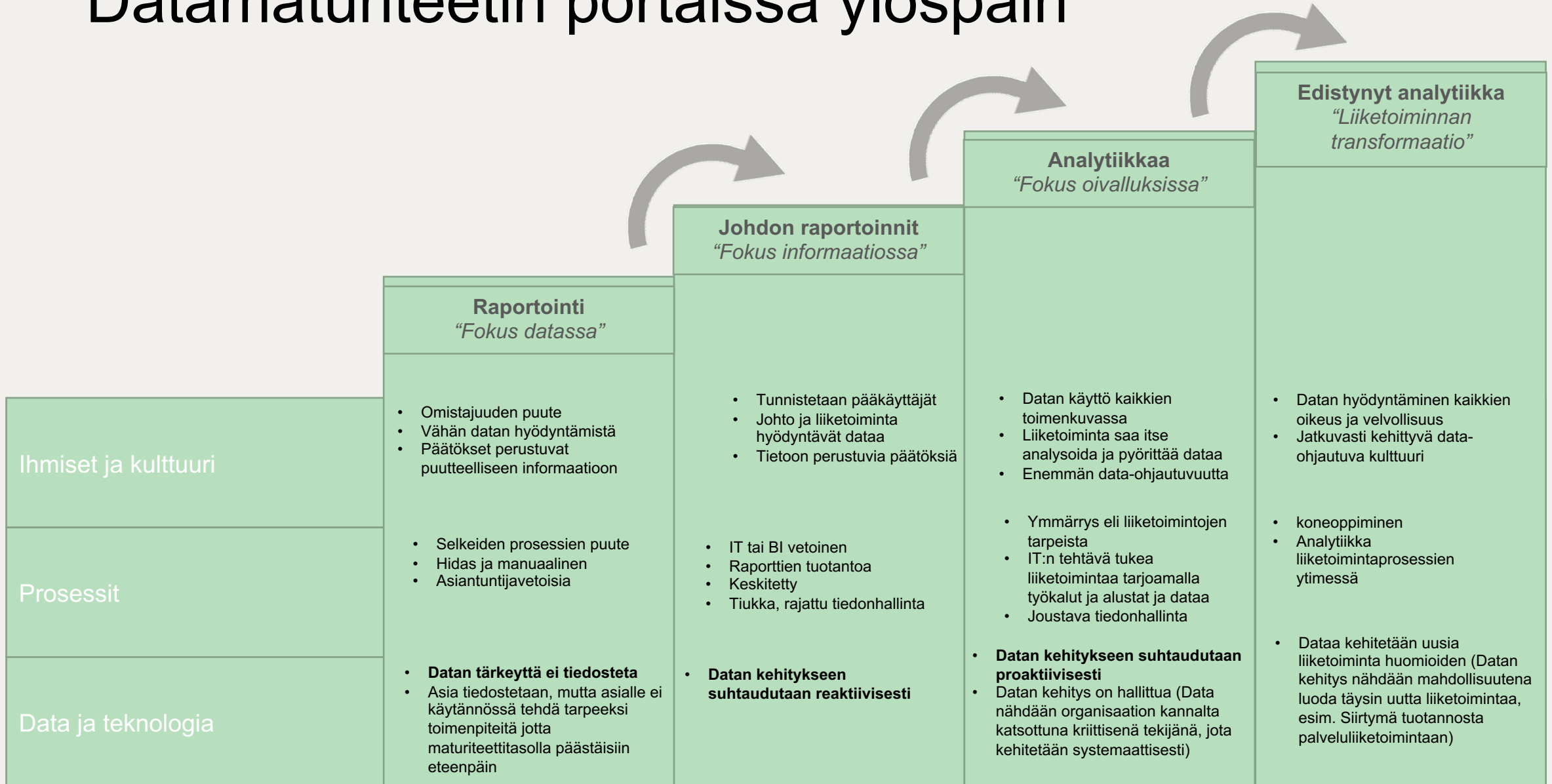
Talousdata
osaaminen

Nykyisen
datan
jatkohyödyn-
täminen

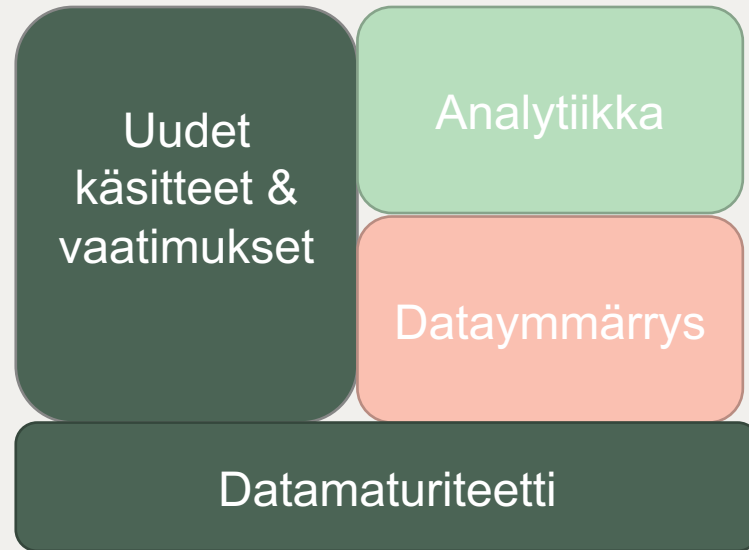
Mitä voimme
oppia
muilta?

Datamaturiteetin portaissa ylöspäin

knowit



→ Askelmerkit vastuullisuusdatan rakentamiseen- ei maturiteettia ilman kulttuuria



Vastuullisuusdatan hyödyt käyttöön

Pohjakartoitus

- Aloitetaan pienin askelin
- Otetaan käsitteet arkityössä aktiiviseen käyttöön

Hyödynnetään nykyprosessien parhaat käytännöt ja tiedot

Vastuullinen ja dataälykäs organisaatio

Makers of a sustainable future

