

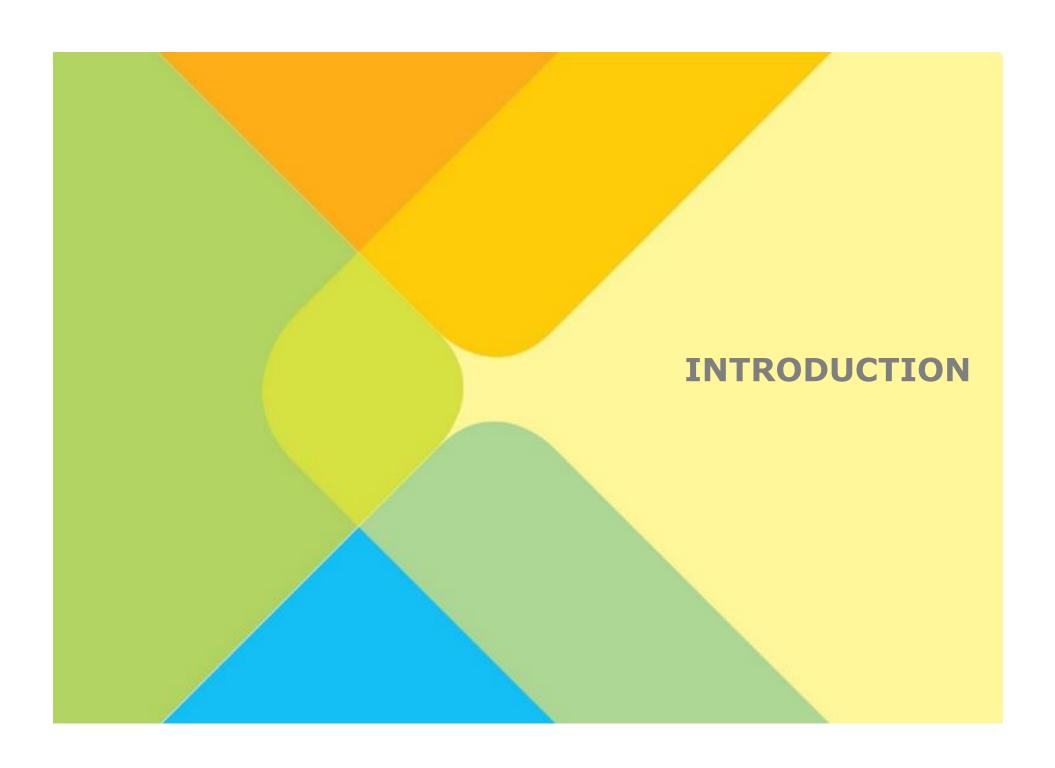
Combining forces on Natural Capital Carl Obst and Marta Santamaria

24th London Group Meeting





@NatCapCoalition #NatCapProtocol





The Coalition

The Natural Capital Coalition was established by the natural capital community as a collaborative space to harmonize approaches and grow a supportive enabling environment for natural capital thinking.



Purpose

To mainstream the inclusion of natural capital in decision making, harmonizing approaches and getting them to scale, quickly.

Our Vision

A world that conserves and enhances natural capital

The Coalition represents almost 300 organizations.



Enabling Environment



"The context needed to support the transition to a society in which natural capital approaches are an integral part of public and private decision making."



'Government Dialogue' a government led dialogue on their role in creating an enabling environment for natural capital approaches

'Combining Forces' a focal point to bring together national, local and business approaches to natural capital

'Regional Platforms' local collaboration connected through the global Coalition and building growth and application of natural capital thinking





















CONSERVATION



























Combining Forces: Organizations



'Combining Forces' provides a focal point to bring together different strands of thinking on natural capital. It is an open, cross-cutting network of experts from all sectors, working together to ensure that the value of nature is included in decision making.

We intend to:

- continue to support each other's work;
- clarify how approaches overlap and combine; and,
- produce materials to support the inclusion of natural capital in public and private decision making.



We welcome other organizations joining this collaborative movement



Combining Forces – Activities



Webinars and workshops

Australia, Netherlands, US, Global webinars, Regional workshops Natural capital events in Paris – November 2018

Research

Thought leadership paper being drafted on opportunities, benefits, gaps and synergies

Case studies

Seeking short descriptions (2-3 page) of projects demonstrating the potential and relevance of Combining Forces

Communications

Connect with Combining Forces, find opportunities to collaborate, propose areas for engagement and sign on to the initiative by visiting https://naturalcapitalcoalition.org/projects/combining-forces-on-natural-capital/.







The natural capital "soup" *

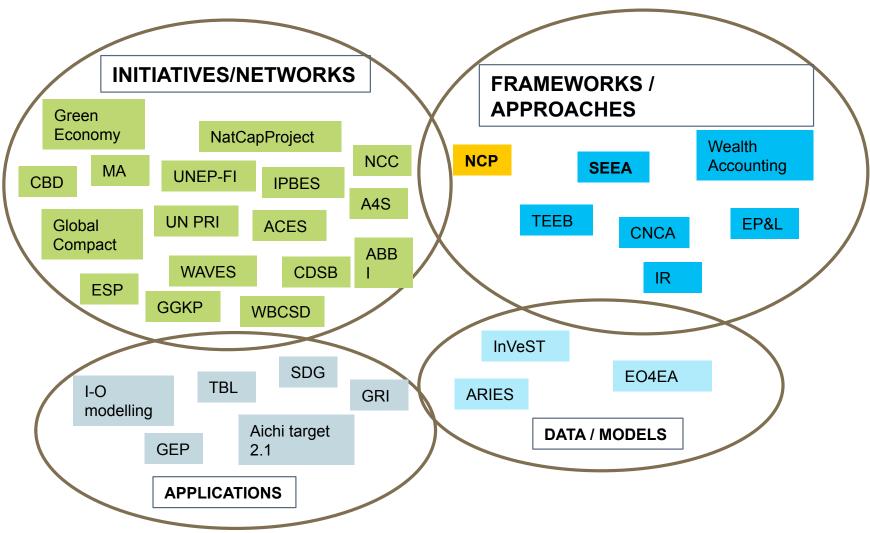
	ESP			TEEB	SDG
MA	SEEA	NC	ABB		
	NCP	C	ACES	ARIES	Wealth Accounting
CNCA	NOF	WAVES	A4S	UNEP-FI	
			EP&L		
	UN PRI			IPBES	IR
InVeST		TBL	Global Compact		GE P
CI	OSB Na	WBCS D atCap	I-O modelling	CB D	Aichi target 2.1
KIP-INCA				EO4EA	

^{*} See annex for explanations





An initial de-cluttering of natural capital



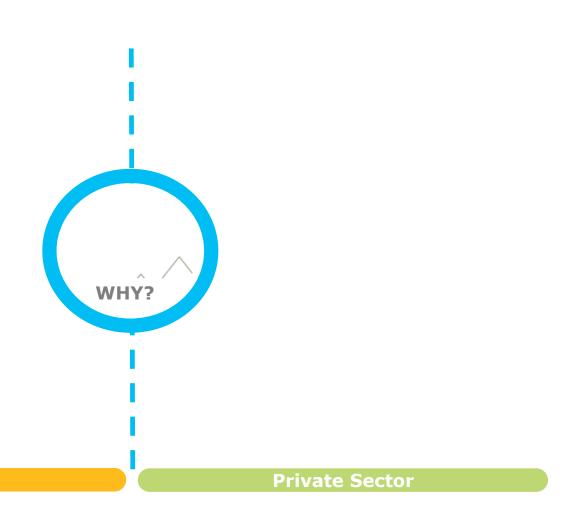


Integrating thinking in approaches to natural capital Informing decisions





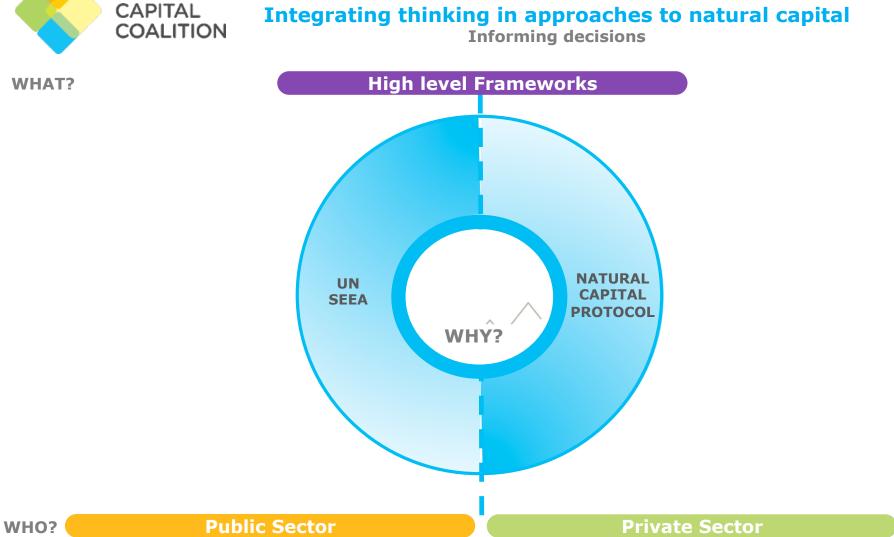
Integrating thinking in approaches to natural capital Informing decisions



WHO?

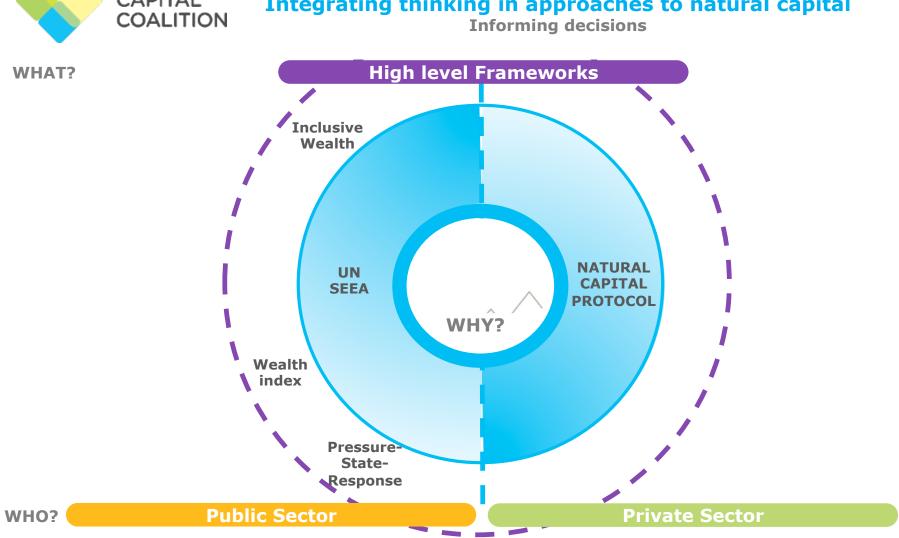
Public Sector







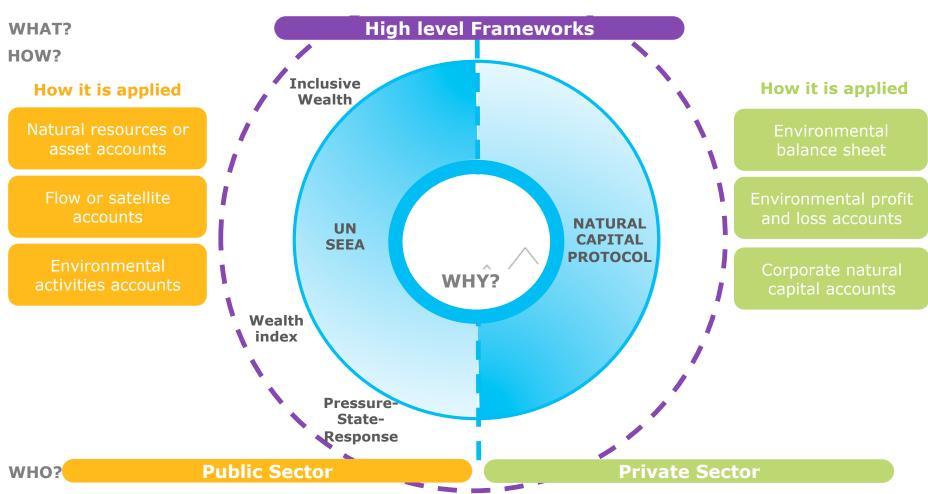
Integrating thinking in approaches to natural capital





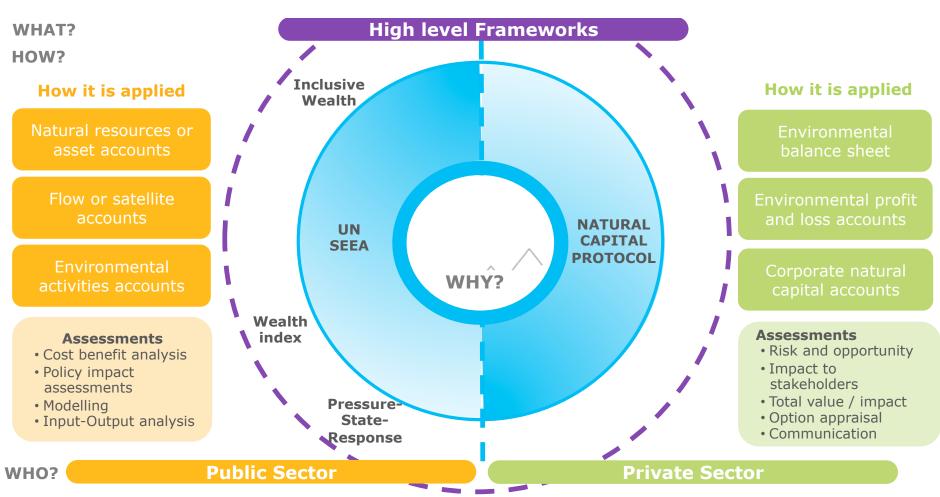
Integrating thinking in approaches to natural capital

Informing decisions





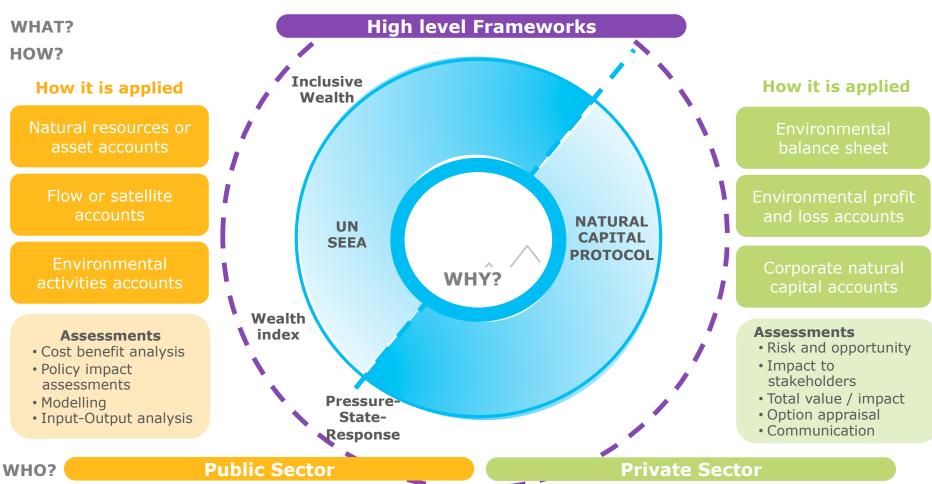
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Integrating thinking in approaches to natural capital

Informing decisions



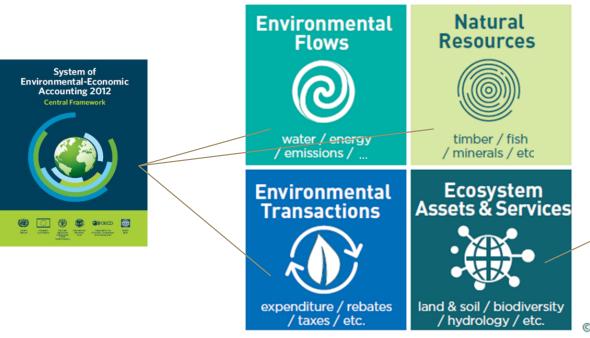






The types of environmental-economic accounts

SEEA Framework





©IDEEA







Why does natural capital matter to business?

Many natural capital risks and opportunities are becoming increasingly visible, and business needs a way to understand and manage these.

Operational

(e.g. increasing cost of scarce resources, supply interruption due to changes in weather, efficiency gains from alternative sourcing)

Reputational and marketing

(e.g., negative media coverage of impacts, new 'greener' markets and products)

Societal

(e.g., health impacts on local communities, positive social contribution from ecosystem services, social license to operate)

Legal and regulatory

(e.g. advantage over future legislation, increased chance of winning permits and licenses)

Financing

(e.g. improved access to finance, or increased margins)







Creating the Protocol: Defining the need

The Coalition scoped the need with over 80 businesses from across the globe and across 15 sectors. They said:

We need a clear framework for understanding natural capital, that is accessible, flexible and aligned...

...a framework that conveys **credibility** and **relevance**...

...a framework that drives meaningful results that are comparable, decision-useful, and have the potential to unlock real value...

The main drivers for businesses to look at natural capital included:

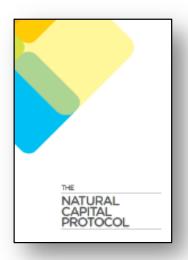
- Improved risk management
- Better decision making
- Increased competitive advantage
- Balanced and comparable reporting







The Natural Capital Protocol



The Natural Capital Protocol is a standardized framework for business to identify, measure and value its direct and indirect impacts and dependencies on natural capital

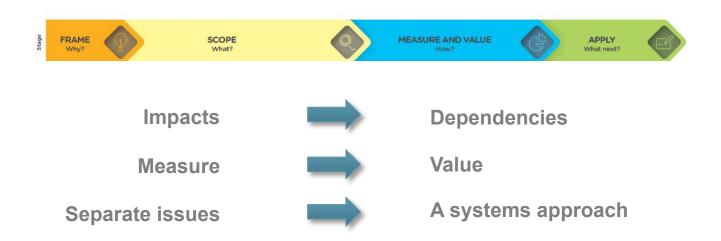


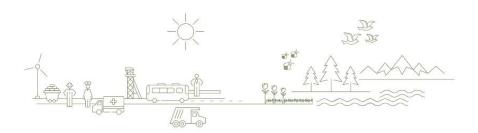






What do Capitals provide?



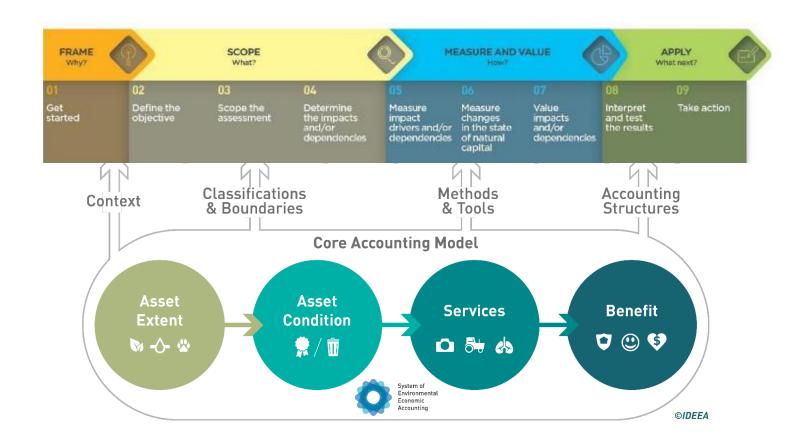








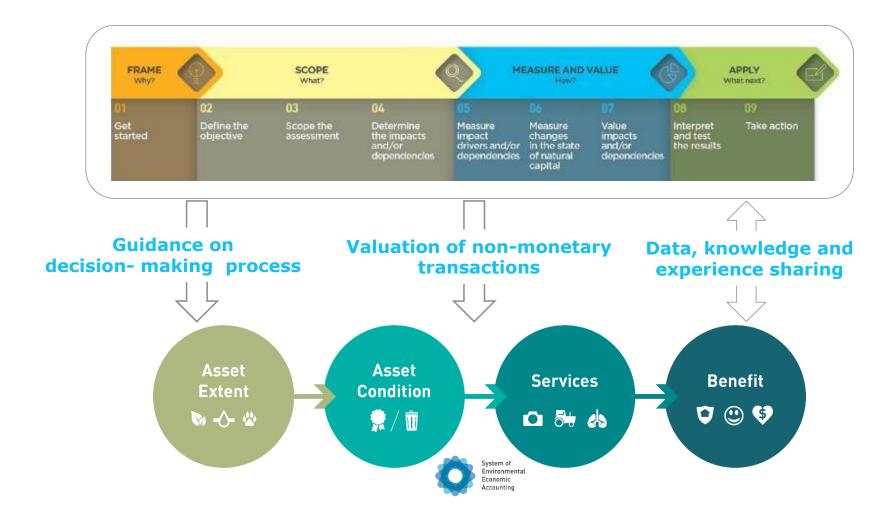
Linking the NCP and SEEA







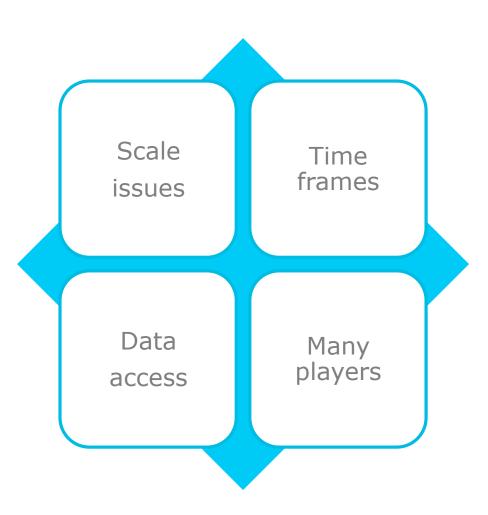
Linking the NCP and SEEA





Key challenges









Possible areas of future focus



Harmonization of **frameworks and concepts**

Methodological progress (ecosystem services accounting and value of impacts to society)

Source of data and information

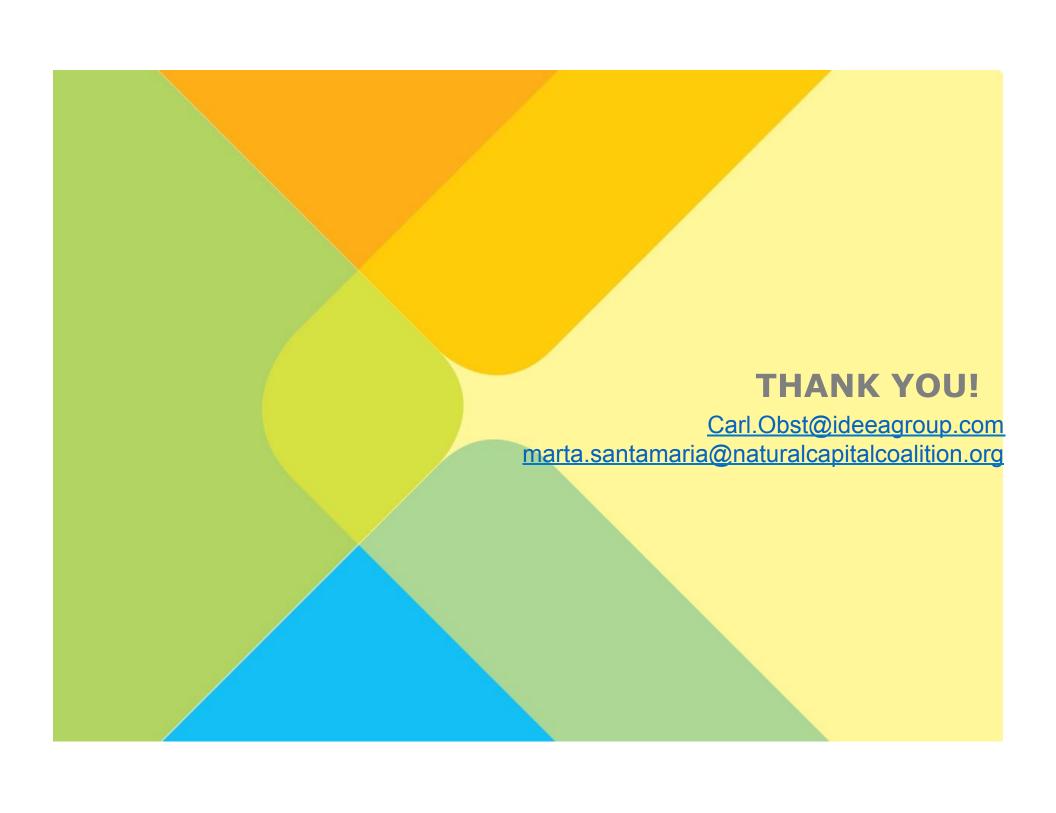


Questions

Why? Do you think combining forces will be benefitial?

What? What should be the focus?

How? How should move forward?







Annex: Explaining the natural capital "soup"

- OMA: Millennium Ecosystem Assessment
- ESP: Ecosystem Services Partnership
- ONCC: Natural Capital Coalition
- oNCP: Natural Capital Protocol
- SEEA: System of Environmental-Economic Accounting
- OWAVES: Wealth Accounting and Valuation of Ecosystem Services
- OCNCA: Corporate Natural **Capital Accounting**
- OUN PRI: United Nations Principles for Responsible Investing
- oTBL: Triple Bottom Line OCDSB: Climate Disclosure
- Standards Board

- OACES: A Community of **Ecosystem Services**
- A4S: Accounting for Sustainability
- oEP&L: Environmental Profit and Loss
- OWBCSD: World Business Council on Sustainable Development
- oKIP-INCA: Knowledge Innovation Project-Integrated Natural Capital Accounts
- OABBI: Australian Business for **Biodiversity Initiative**
- oTEEB: The Economics of **Ecosystems and Biodiversity**
- OARIES: Artificial Intelligence for Ecosystem Services
- ol-O modelling: Input-Output modelling

- SDG: UN Sustainable **Development Goals**
- oIR: Integrated Reporting
- oIPBES: Inter-governmental Process on Biodiversity and **Ecosystem Services**
- oCBD: Convention on **Biological Diversity**
- oGEP: Gross Ecosystem Product
- EO4EA: Earth Observation for **Ecosystem Accounting**
- •InVeST: Integrated Valuation of Ecosystem Services and Trade-offs
- **OUNEP-FI: United Nations** Environment Program – Finance Initiative
- NatCap: Natural Capital Project (Standford)