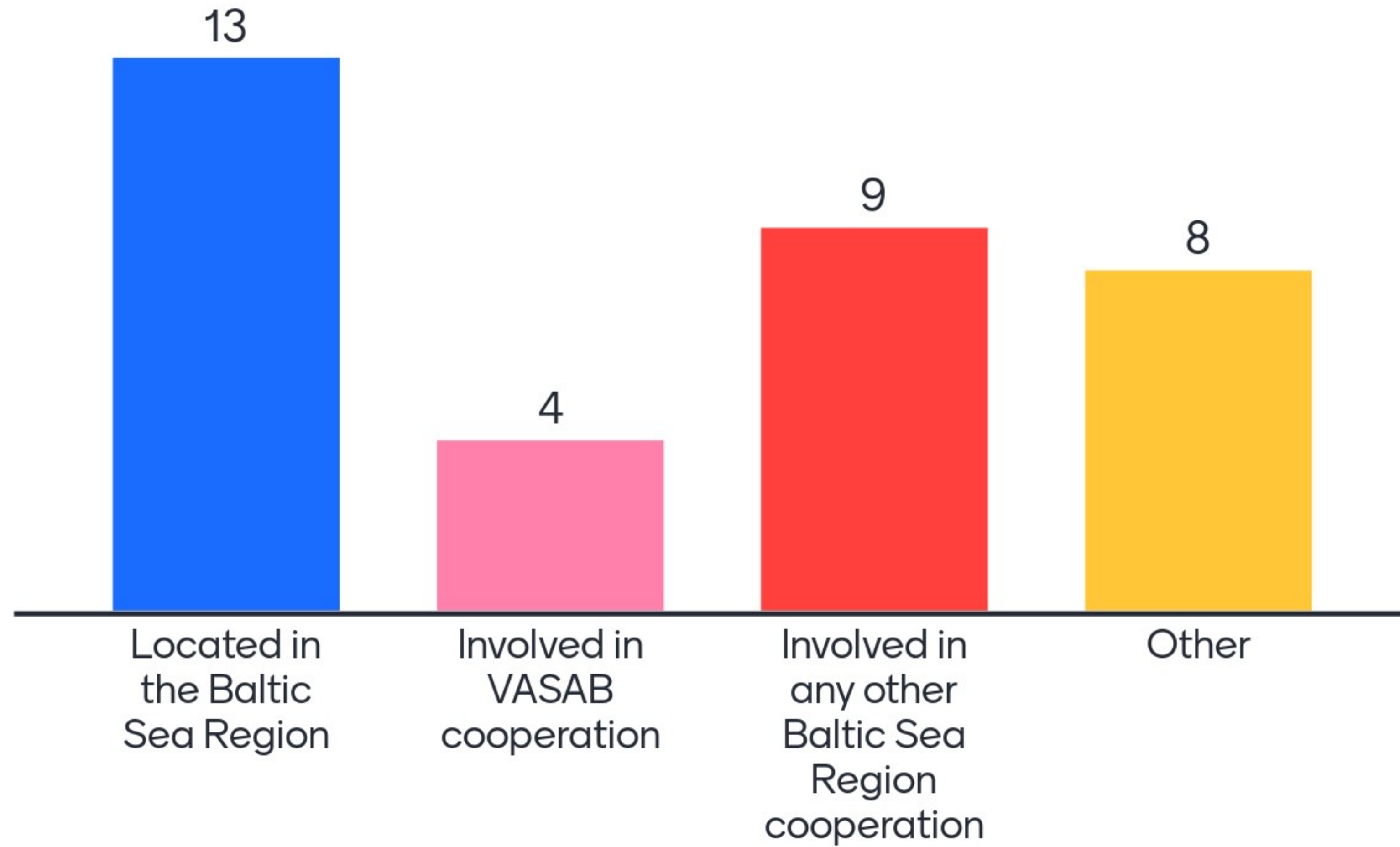
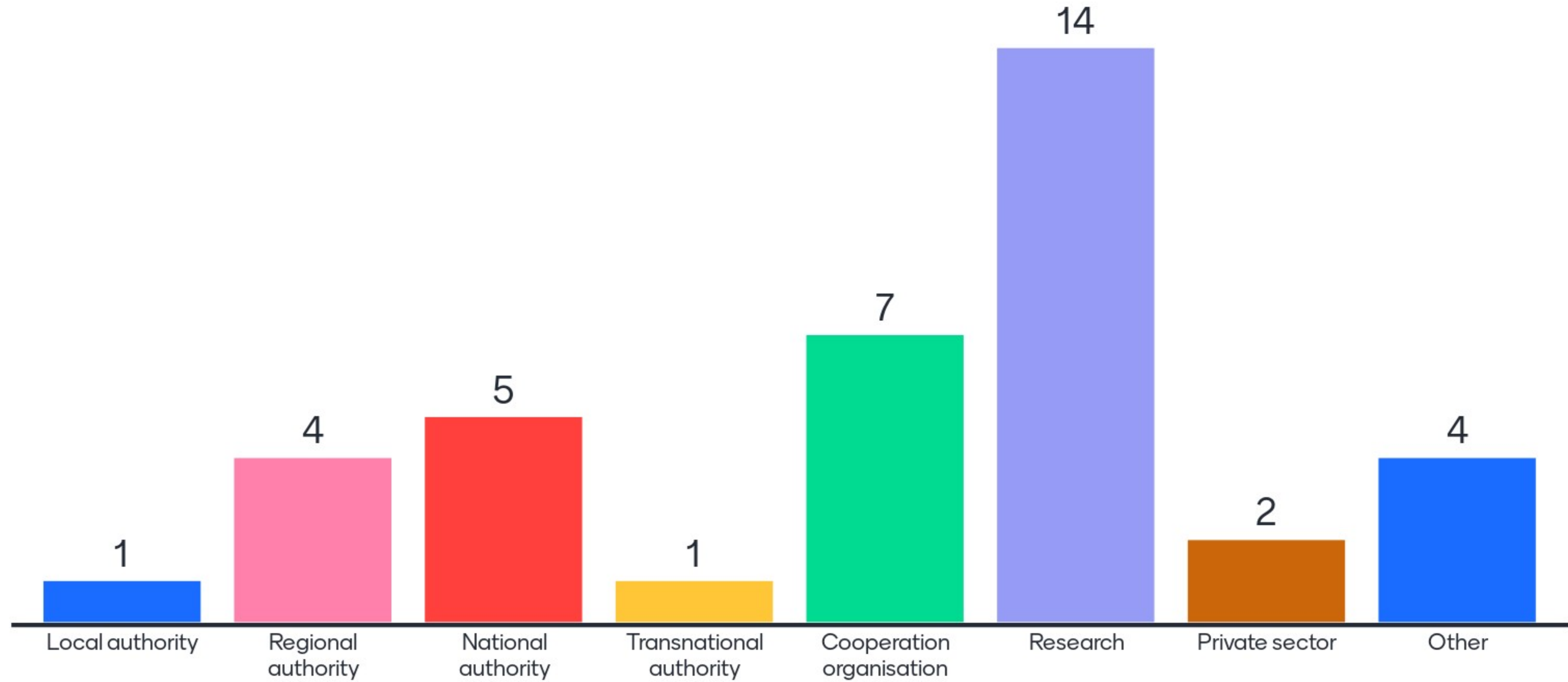


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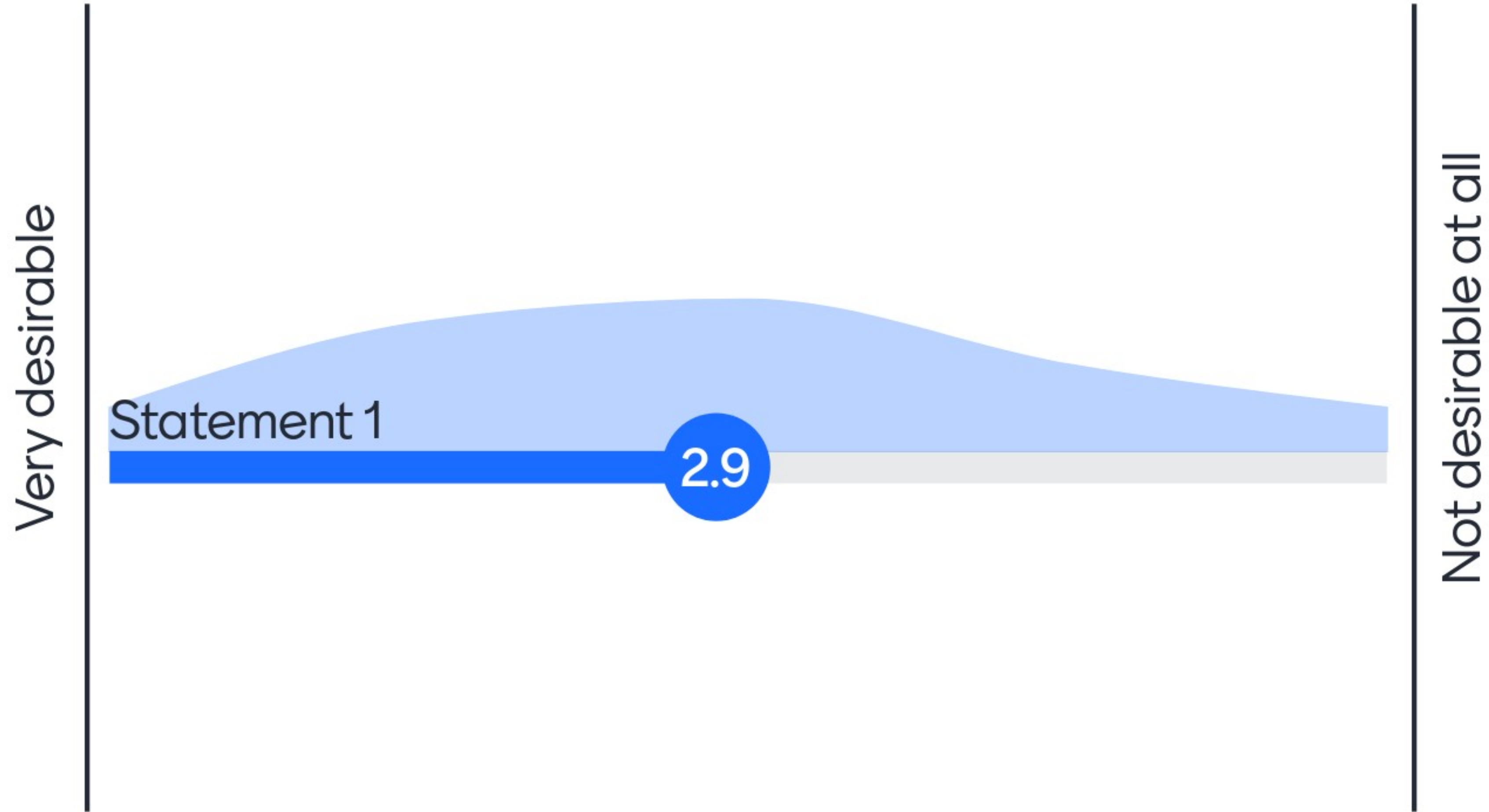
You represent



What is the most important element for pearls to carry over in the vision?



How desirable is this vision for pearls by 2040?



What would be possible actions?

Allocation of resources

Exchange of good practices

Twinning projects

Linking the communities to collaborative networks, working on common concerns as smaller or bigger communities of practice

Good planning

Apply the coming LandSeaAct multi-level-governance agenda to build collaborations (a kind of a recipe to have all the important actors involved etc.).

Community building, collaborative projects on grand challenges like green and digital

Transition of local energy sector to renewables and no-carbon

Measures to promote joined up government and obtain stakeholder buy in. Frameworks or principles for lower level plans

What would be possible actions?

Cooperation for exchange practice and knowledge. Gorizontal links for capacity building

community+power+research+communication

Settig up an effective sustainable transition governance

Focus on the well-being of citizens

Contribution to European Missions

Speed and safety, multymodality

Include and work with the risks and challenges that all are concerned about and show how to transform them into a desirable future.

Transtio of mobility sector to carbon neutrality: eMobility, public transpot, bike pearls, walkability, ToD, etc.

Speed and safety, multimodality

What would be possible actions?

Multimodality

barriers elimination

What is the most important element for strings to carry over in the vision?



How desirable is this vision for strings by 2040?



What would be possible actions?

Not sure, details are missing.

development of high speed transport

Consumer orientation

Provide inspiring examples of state of the art or upcoming technologies and combinations thereof

Optimized logistic systems

Better and cheaper train connections

Cross-border connections

link the different actors of the systems in a combined land-sea based planning forum

Hubs

What would be possible actions?

Measures to promote rail freight and more integrated transport networks

Create digital twins (BIM/GIS/sensor data) for Smart Cities in the Baltic Region.

Collaboration on logistics across borders and incentives to syncing and collaborating - also public/private

Diversity of services in transport hubs/nodes

refunding schemes if connections dont work/punishment and carrots for the companies who provide services

strengthening exchange of ideas and experiences

time tables that are well synced

Integrated solutions cross borders

provide access and conjunction

What would be possible actions?

reforestation

Simbiosis

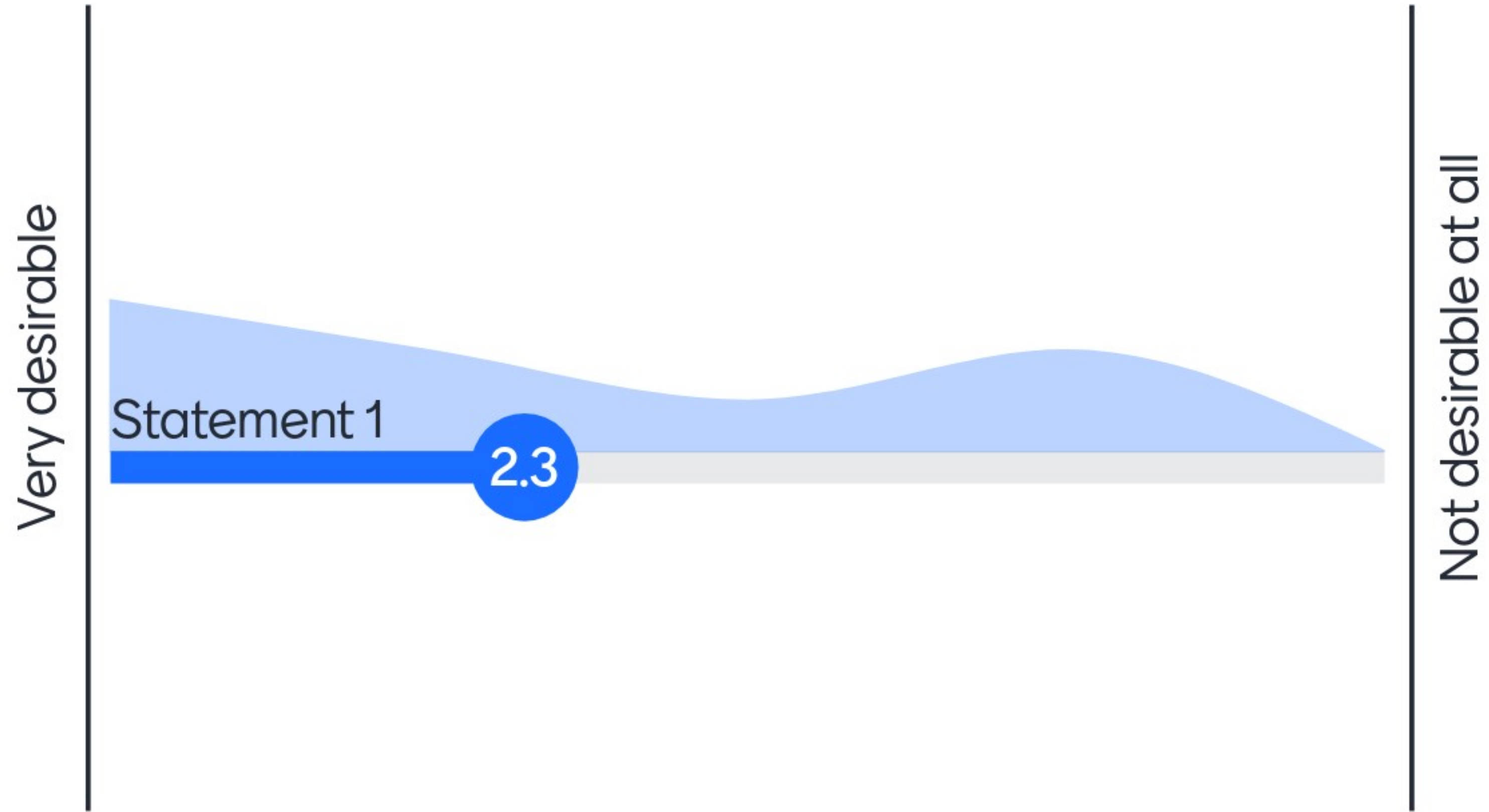
Limiting soil sealing

Limiting soil sealing

What is the most important element for patches to carry over in the vision?



How desirable is this vision for patches by 2040?



What would be possible actions?

integrated marine and land-based planning

Ambitious transition strategies

Smart planning based on current and future user needs (incl. regulations)

Legislation

integrated planning at BSR level

link the mountains with the seas by including the blue linkages in the landscape

integrate work with blue-green infrastructure that is done by the countries

Binding protection by law

Cross border land use planning

What would be possible actions?

Joint commitments in energy field
(e.g., BEMIP initiative)

involving young generation in the
development and protection

glossary and coordination

Public discussions

Sustainability in agriculture / forestry

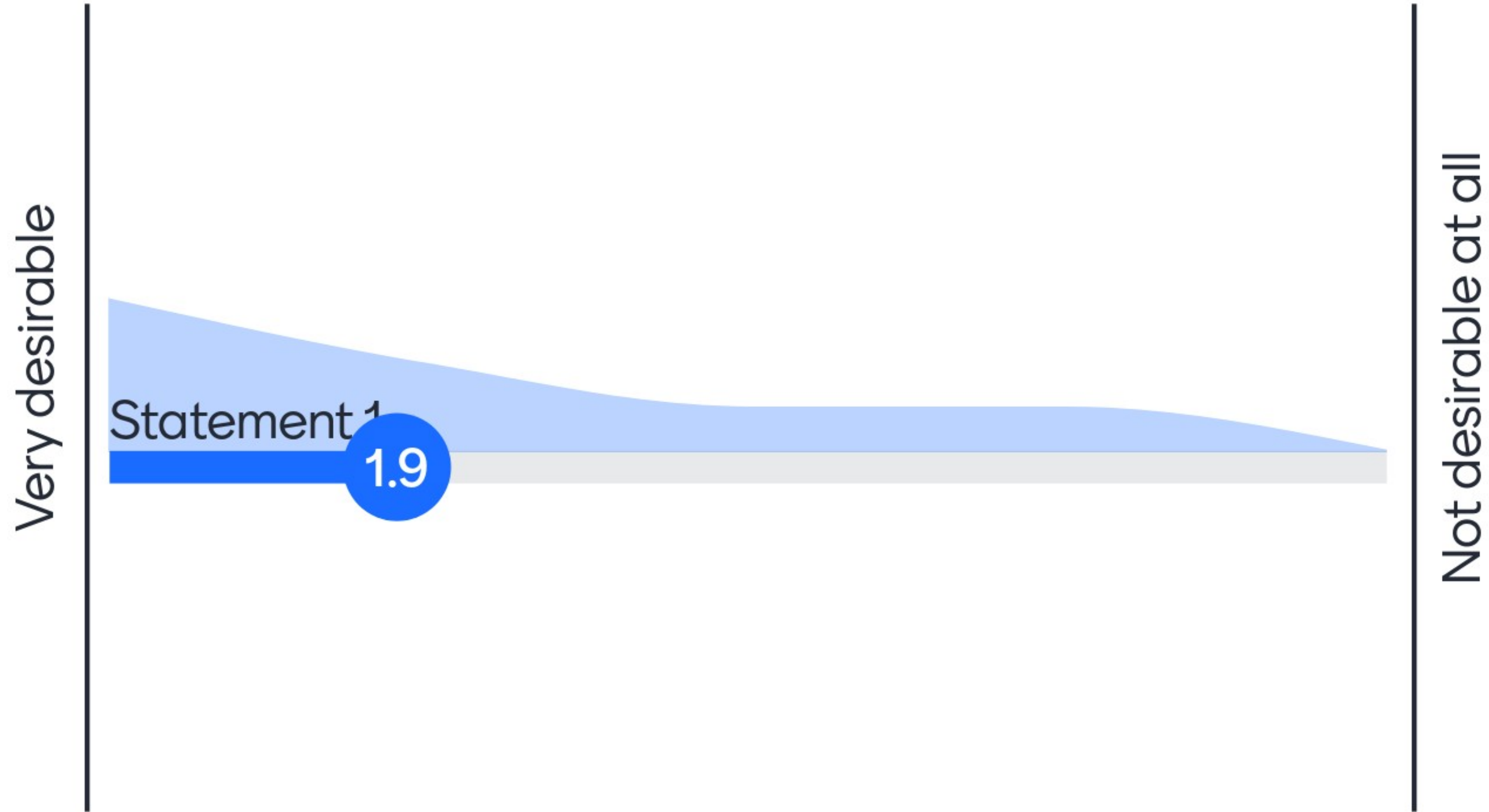
Intelligent governance setting:
integration of formal and informal
instruments

integrated maritime and land-based
planning. also as soft power and
sensible citizens

What is the most important element for system to carry over in the vision?



How desirable is this vision for system by 2040?



What would be possible actions?

Platforms for dialog

Elaborate common plans

Maritime spatial planning

Elaborate common language and definitions for planning

Political engagement and involvement

Promote dissemination of research to strengthen knowledge and mutual understanding of territorial / maritime governance systems (eg. COMPASS) Create and stimulate more active knowledge arenas for discussion and debate

Establish shared vision and guiding principles

Agreements on the basis of common understandings

Happy citizen design