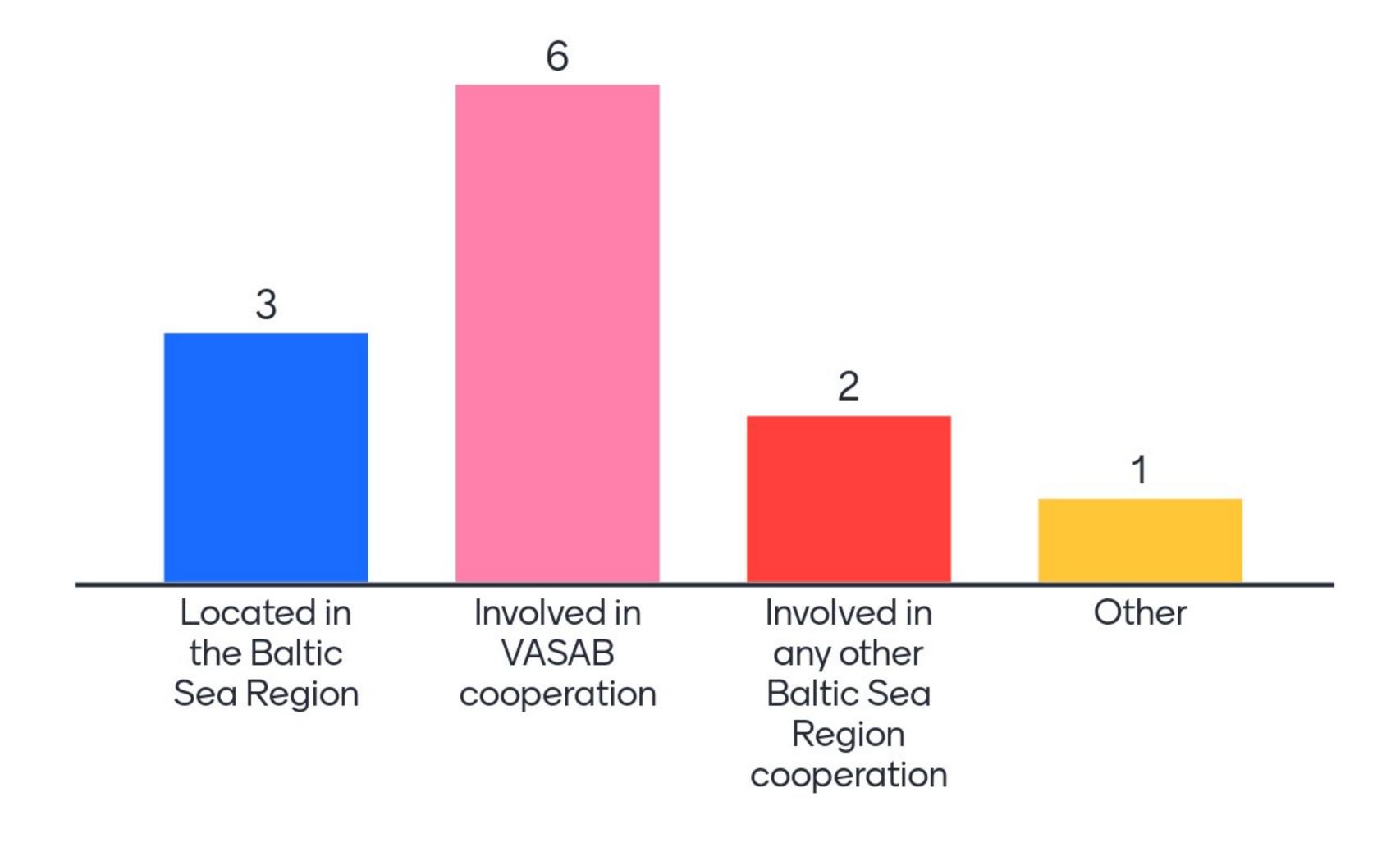
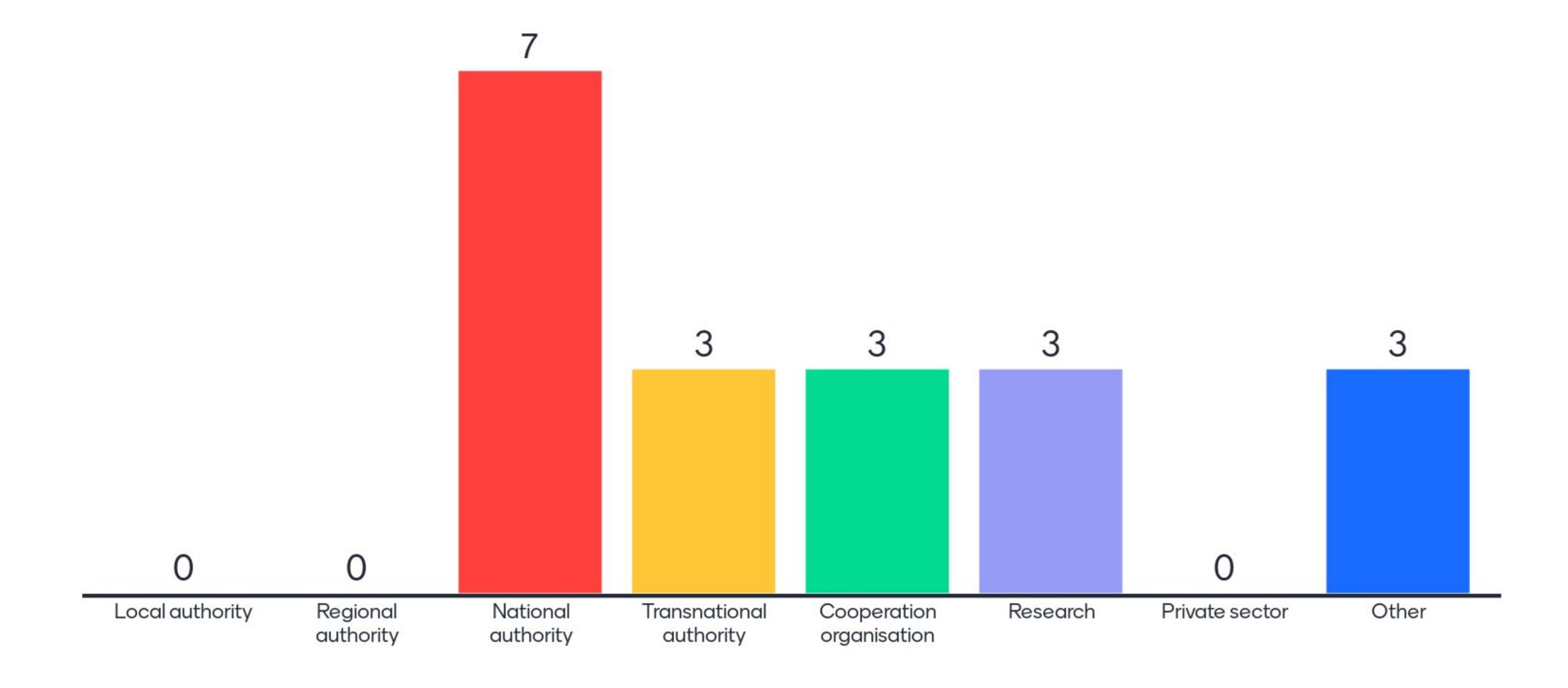
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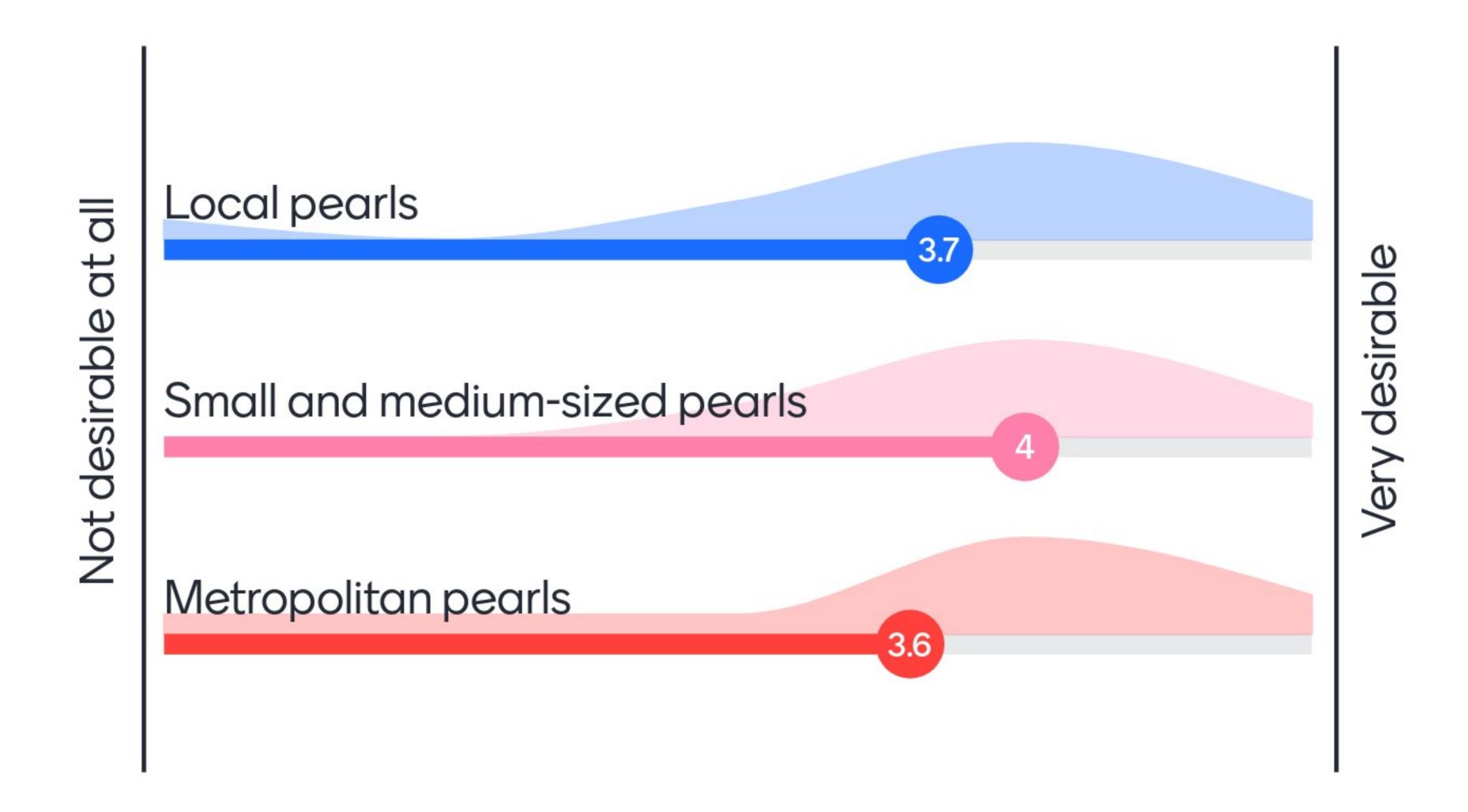
What is the most important element of maritime spatial planning to carry over for pearls in the vision?

impact on environvement placebased theme clusters coastal cities and towns coastal communities fishery communities coastal pearls coastal protection energy consumption coastal management role of village cooperation local economy connections nature-based protection sea transport dependent resilience local vs regional land-sea interactions wider thematic networks

intermodal transport



How desirable is this vision for pearls by 2040?





establish thematic networks

Transfer to policy and regulation

experience exchange btw pearls among the same group

Funding

there will be pearls that contribute from offshore wind energy developemnt - they developemnt should be included

Coastal belt of coastal Pearls

coherence between VASAB vision and national and regional visions

Innovation hubs

multi level governance



transition from fishery pearls into energy / tourist pearls

Monitoring current plans, learning lessons.

Enhance networks between local, medium size towns; funding will be needed to ensure functioning cooperation platforms

Sea to fork thinking

friagile pearls - climate change threats

Funding

Monitoring obecnych planów, wyciąganie wniosków.

Monitoring current plans, learning lessons.

coastal pearls with maritime culture in heart - strenghtening local Baltic identity



Interconnectivity

Coordination of practical aspects

Coordination of different sustainable transport modes and accross borders

awareness of different seasons (ice, storms)

redundancy and resilience as keywords for systems design

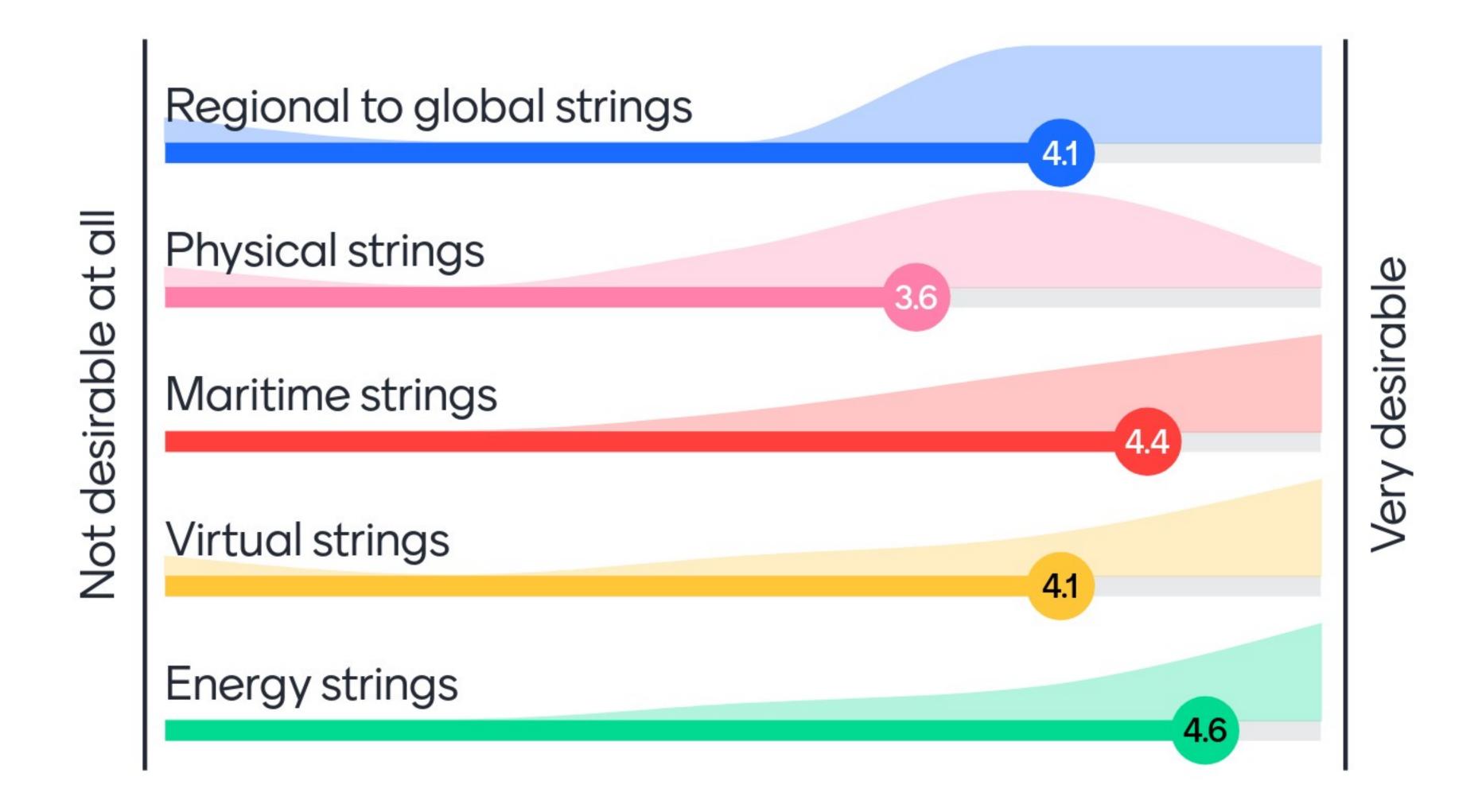


What is the most important element of maritime spatial planning to carry over for strings in the vision?

connections with land coordination
green hydrogen production



How desirable is this vision for strings by 2040?





coordination

connectivity

adaptive design

redundancy design

MUST HAVE integration between strings and patched

cross-border and transboundary coherence

less competition between countries:)

Ecological corridors / green connectivity at sea

collaboration



land-sea integration

Practical connection of rail and ship transport (timetables, crossing borders smoothly: coordination, joint planning, procurement)

MSP has to address pearls, strings, patches and system

what about the military strings?;)

open space for the future

allowing seasonal difference

spatial planning providing spatial conditions for energy extraxtion (offshore wind)

Pioelines and gas

open for future developments



coexistence

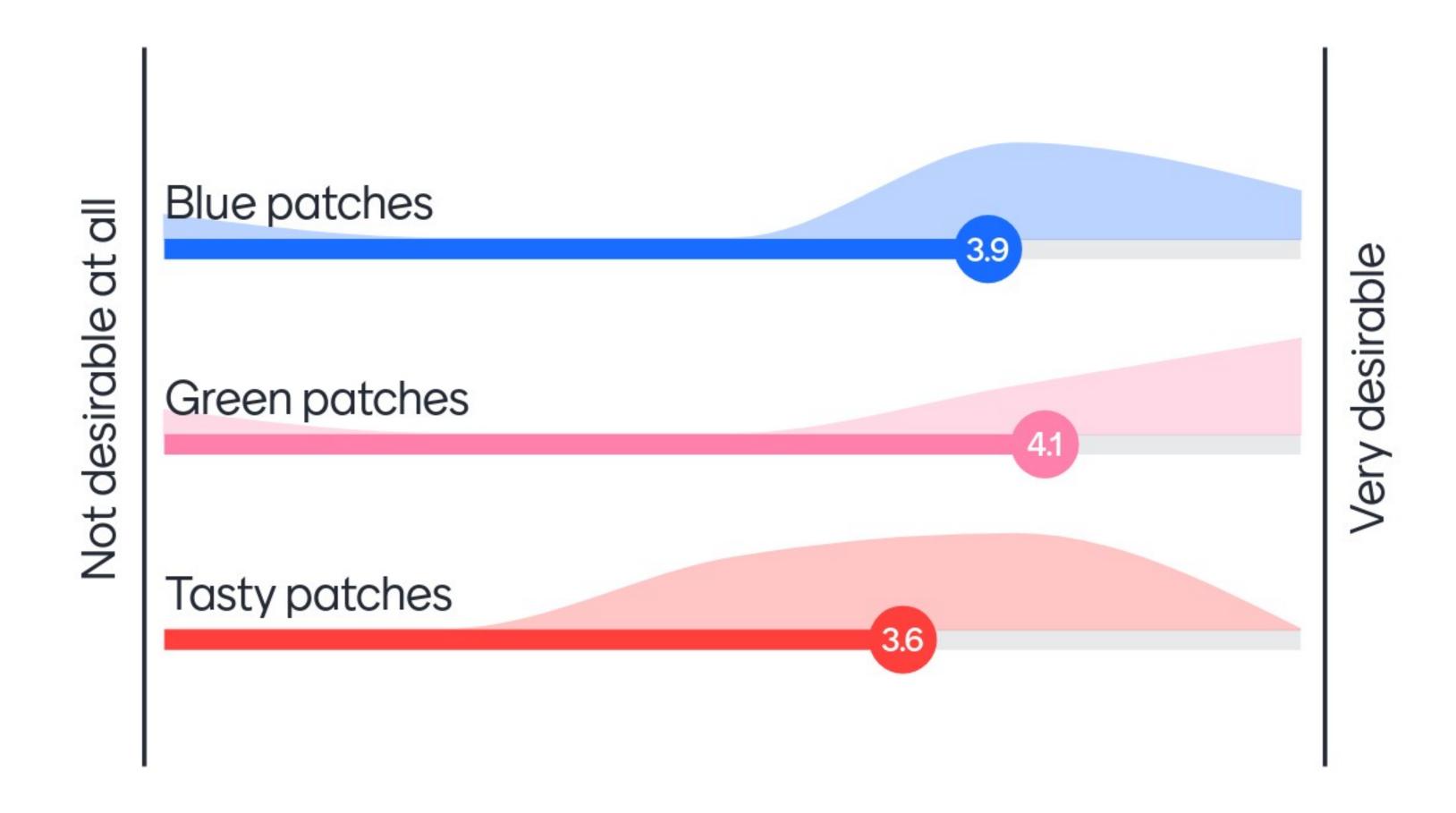


What is the most important element of maritime spatial planning to carry over for patches in the vision?

marine protected areas flexible systems integrative



How desirable is this vision for patches by 2040?





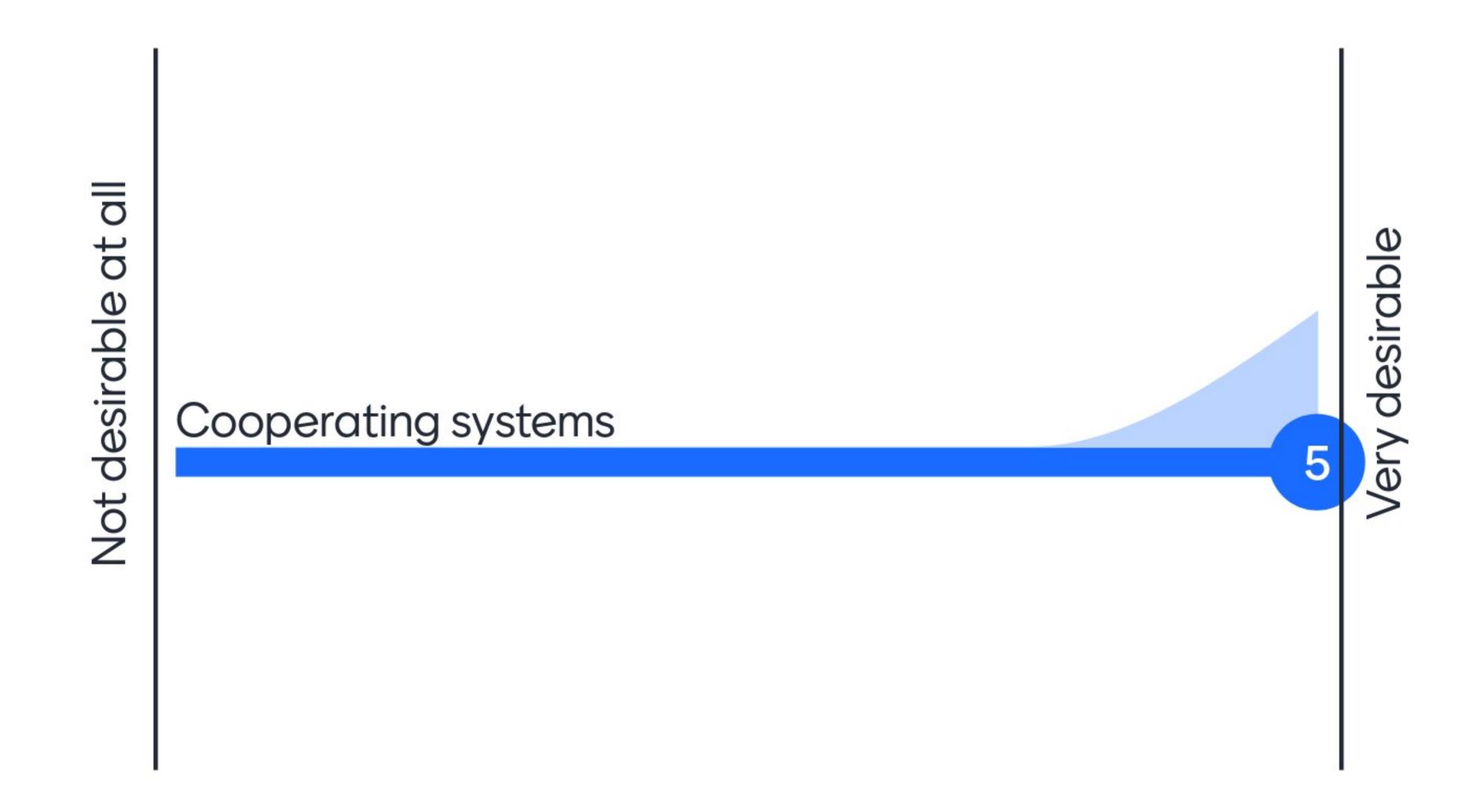
What is the most important element for maritime spatial planning to carry over for system in the vision?

multi-level governance coherence



Mentimeter

How desirable is this vision for system by 2040?





Continue V-H WG and Planners Fora

