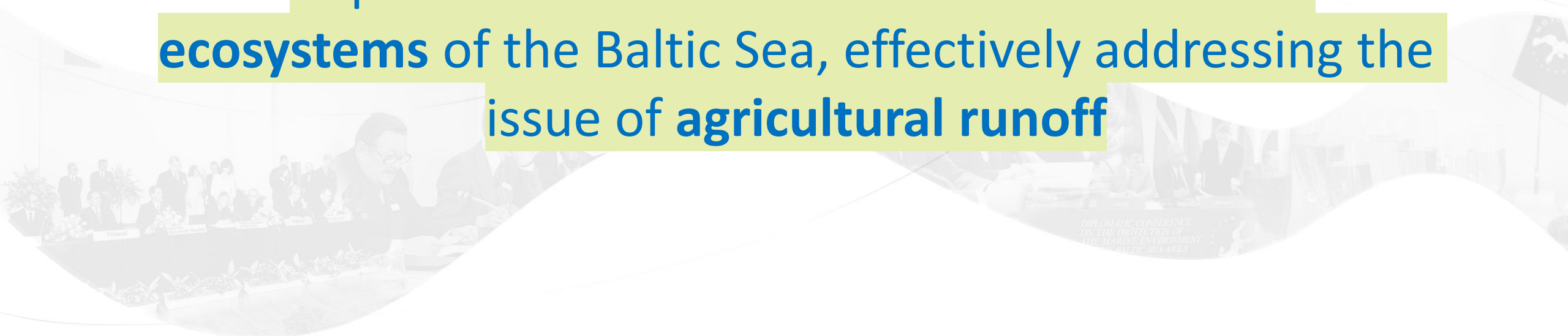


# Next Generation recommendations

1

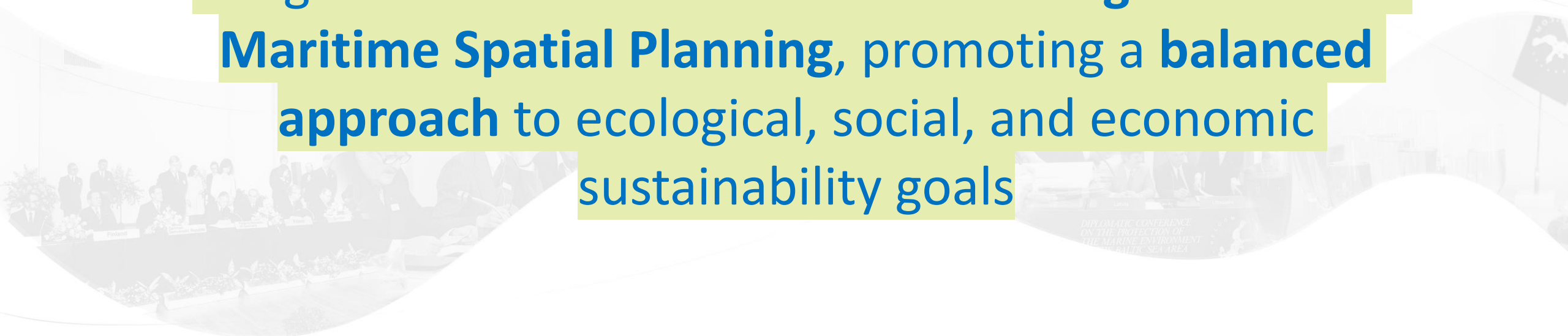
Implement measures to restore the coastal ecosystems of the Baltic Sea, effectively addressing the issue of agricultural runoff



## Next Generation recommendations

2

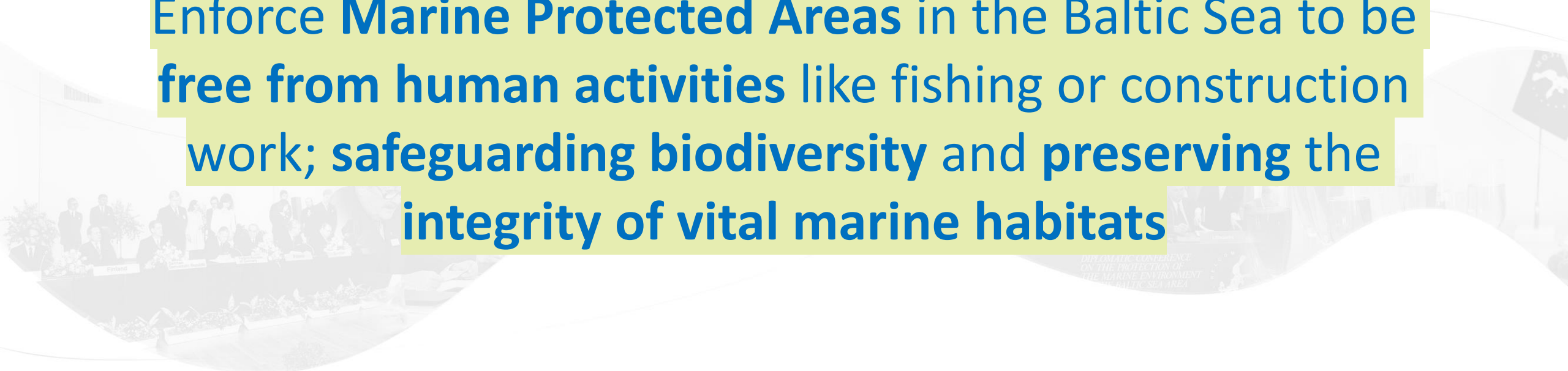
Integrate Marine Protected Area management with Maritime Spatial Planning, promoting a **balanced approach** to ecological, social, and economic sustainability goals



## Next Generation recommendations

3

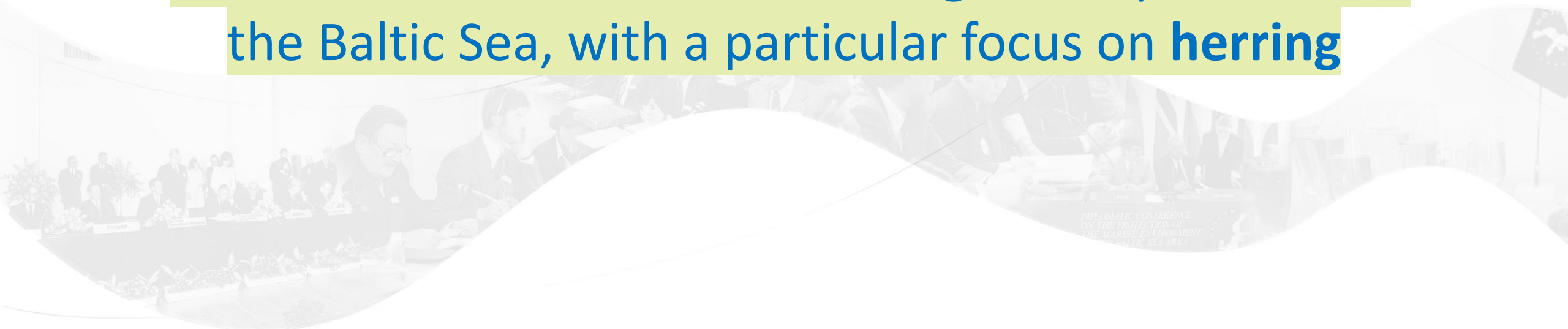
**Enforce Marine Protected Areas in the Baltic Sea to be free from human activities like fishing or construction work; safeguarding biodiversity and preserving the integrity of vital marine habitats**



## Next Generation recommendations

4

Enact **sustainable fisheries management** practices in the Baltic Sea, with a particular focus on **herring**



## Next Generation recommendations

5

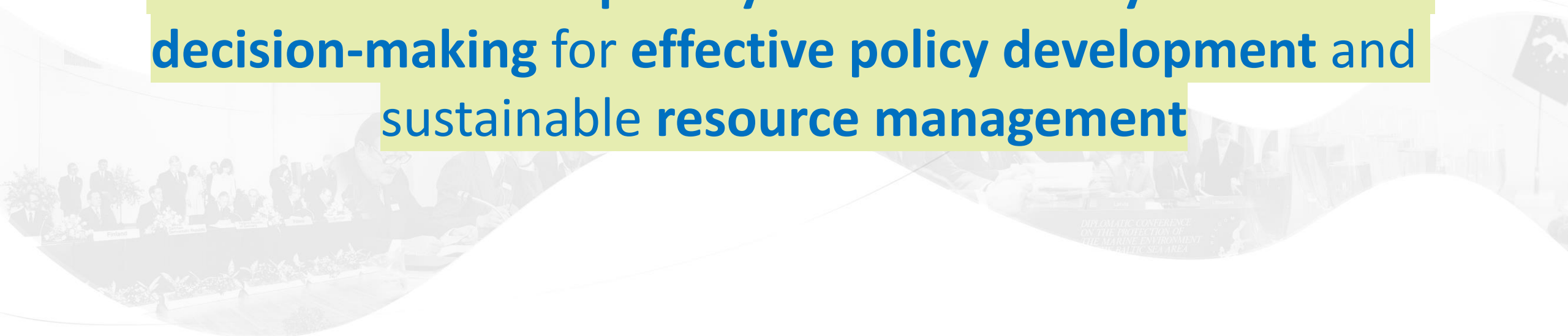
Increase engagement and funding for establishing thresholds, such as for pollutants or fish stock carrying capacity



## Next Generation recommendations

6

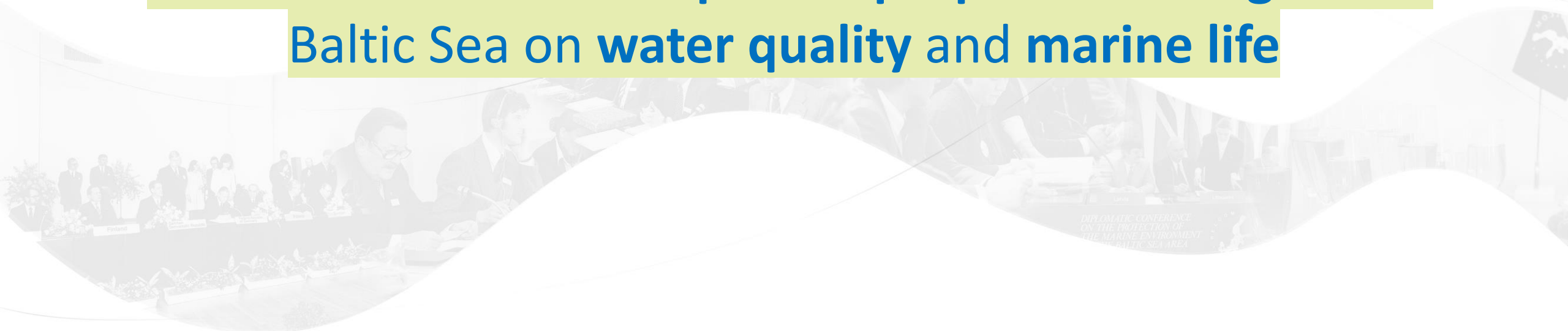
Create an **interdisciplinary forum for ecosystem-based decision-making** for effective policy development and sustainable resource management



## Next Generation recommendations

7

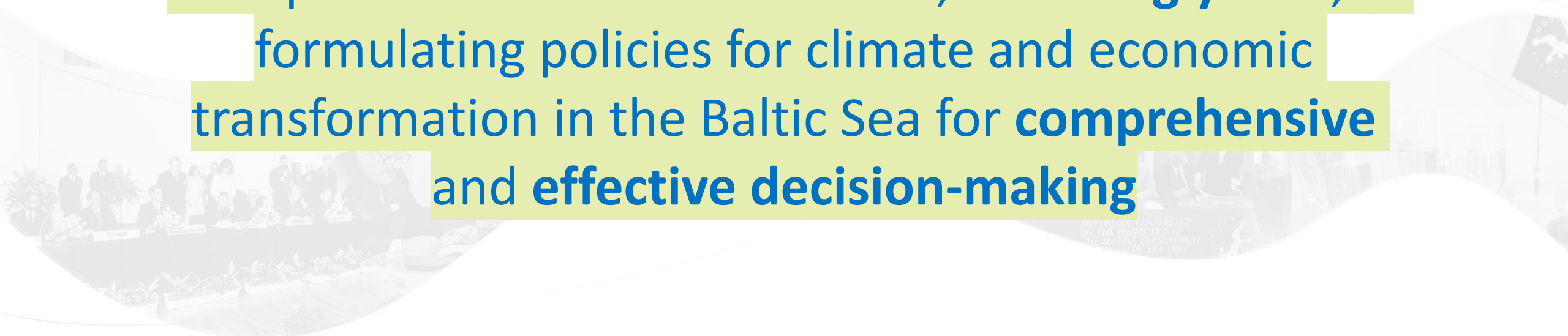
Further consider the **impact of proposed mining in the Baltic Sea on water quality and marine life**



## Next Generation recommendations

8

Incorporate **diverse stakeholders, including youth**, in formulating policies for climate and economic transformation in the Baltic Sea for **comprehensive and effective decision-making**





## Next Generation recommendations

9

Ensure the collaboration between **contracting parties and social partners**, prioritize integrating partners' demands and policies, with **compromise rooted in principles of social justice and open dialogue**

