**DEBATE** 16.00-17.00

**Moderator: Gert Verreet** 

Panel:

### **Esben Olsen**

Institute of Marine Research in Norway, member of Marine Board-ESF working group on MPAs

## **Geert Raeymaeckers**

FOD Federal Public Service Health, Food Chain Safety and Environment of the Belgian Marine Environment Policy administration

### **Haitze Siemers**

European Commission: Maritime Policy Baltic and North Sea, Maritime affairs and fisheries

# **Marijn Rabaut**

University of Ghent : department Marine Biology; member of Marine Board-ESF working group on MPAs

### **Thomas Rammelt**

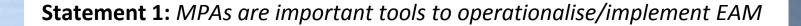
NGO: Stichting De Noordzee



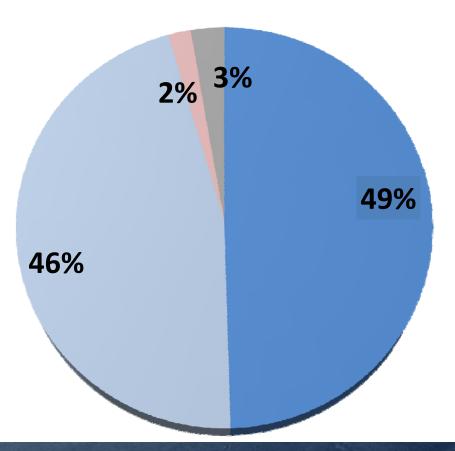












Statements questionnaire:
THE NORTH SEA, FIELD LAB FOR MARINE PROTECTION

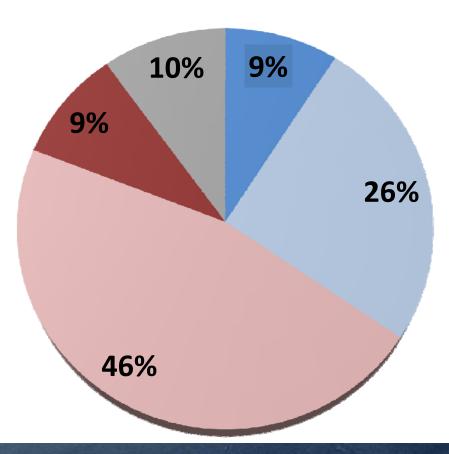








**Statement 2:** We possess all the information (e.g. the accurate distribution of marine species and habitats) we need to reach "ecological coherence" of MPAs in the North Sea



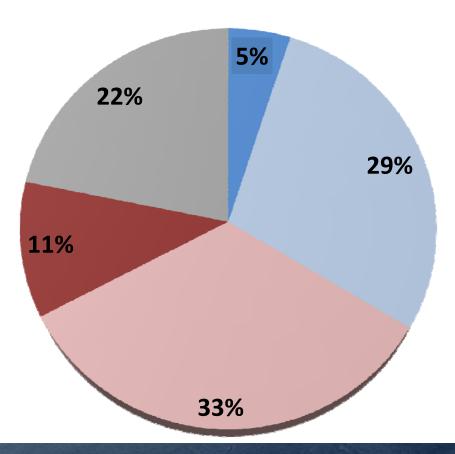








**Statement 3:** The network of MPAs proposed for the North Sea is representative and coherent across National boundaries



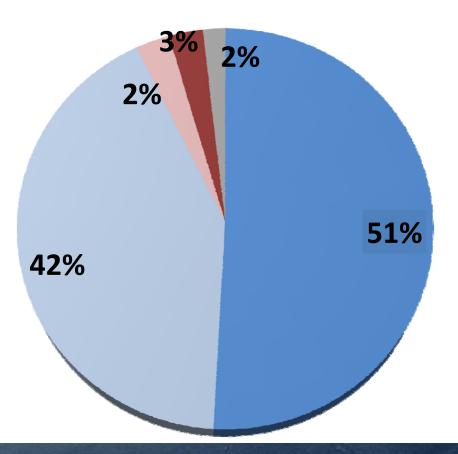








**Statement 4:** Networks of MPAs are important tools to increase the resilience and reduce vulnerability of marine ecosystems to anthropogenic pressure and climate change





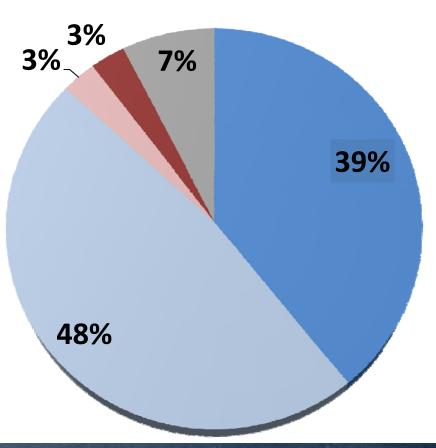






## **Statement 5**

Reducing impacts on ecosystem engineers using (no-take) MPAs is a powerful tool in modern conservation efforts (EAM)



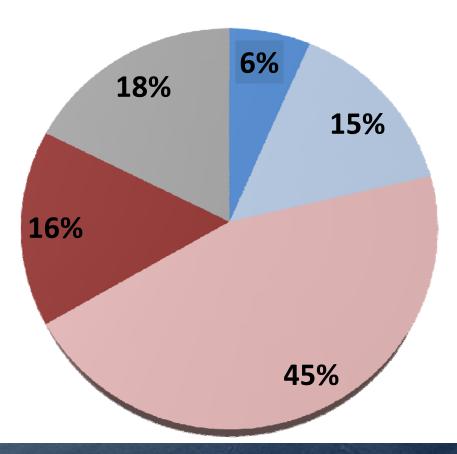








**Statement 6:** Connectivity has been adequately taken into account in designing the network of MPAs in the North Sea











### Statement 7

Factoring in ecosystem services and socio-economic considerations is a critical part of MPA priority setting and network design

