

Communication on the Energy Transition of the EU fisheries and Aquaculture

Why this Communication on Energy Transition in the EU Fisheries and Aquaculture sector?



The recent **increased energy prices** from fossil fuels are a threat to the profitability and viability of the sector



Need to break away from the fossil fuel dependency



Need to accelerate the energy transition in the sector, towards more use of renewable and low-carbon energy use and a climate neutral sector

Increase the future **resilience of the sector**



How does the Communication propose to accelerate the energy transition in the sector?

A boost for the energy transition of the sector by supporting:

- the uptake of energy efficiency investments in the short to medium-term
- further developing and adopting additional renewable and low-carbon energy sources in the medium to long-term

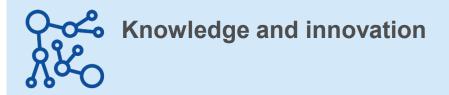


Challenges and main barriers for the energy transition



The cooperation between stakeholder







Workforce skills



The access to funding and financing opportunities



What is in the Communication? Four main areas to accelerate the transition





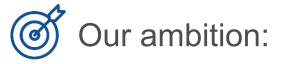
Improve the governance framework and coordination/co operation between stakeholders Close the gaps in both available technology and knowledge through R&I Improve the business environment, including in financing opportunities and awareness





Conclusion





- to empower the sector to **invest in the energy transition** and in the fishing vessel and aquaculture of the future.
- Preparing a modernised, more resilient and sustainable fisheries and aquaculture sector of the future
- Acting now requires collaboration between all stakeholders: Join us in the Energy Transition Partnership



Thank you



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