Genetic tools for Ecosystem health Assessment in the North Sea region

WORK PACKAGE 6 – Translation of science into products

World Class Science for the Marine and Freshwater Environment

Why is this WP important?

- Combines the outputs of the other Work Packages

- Integrates the knowledge gained from the WPs and pilot studies to produce outputs
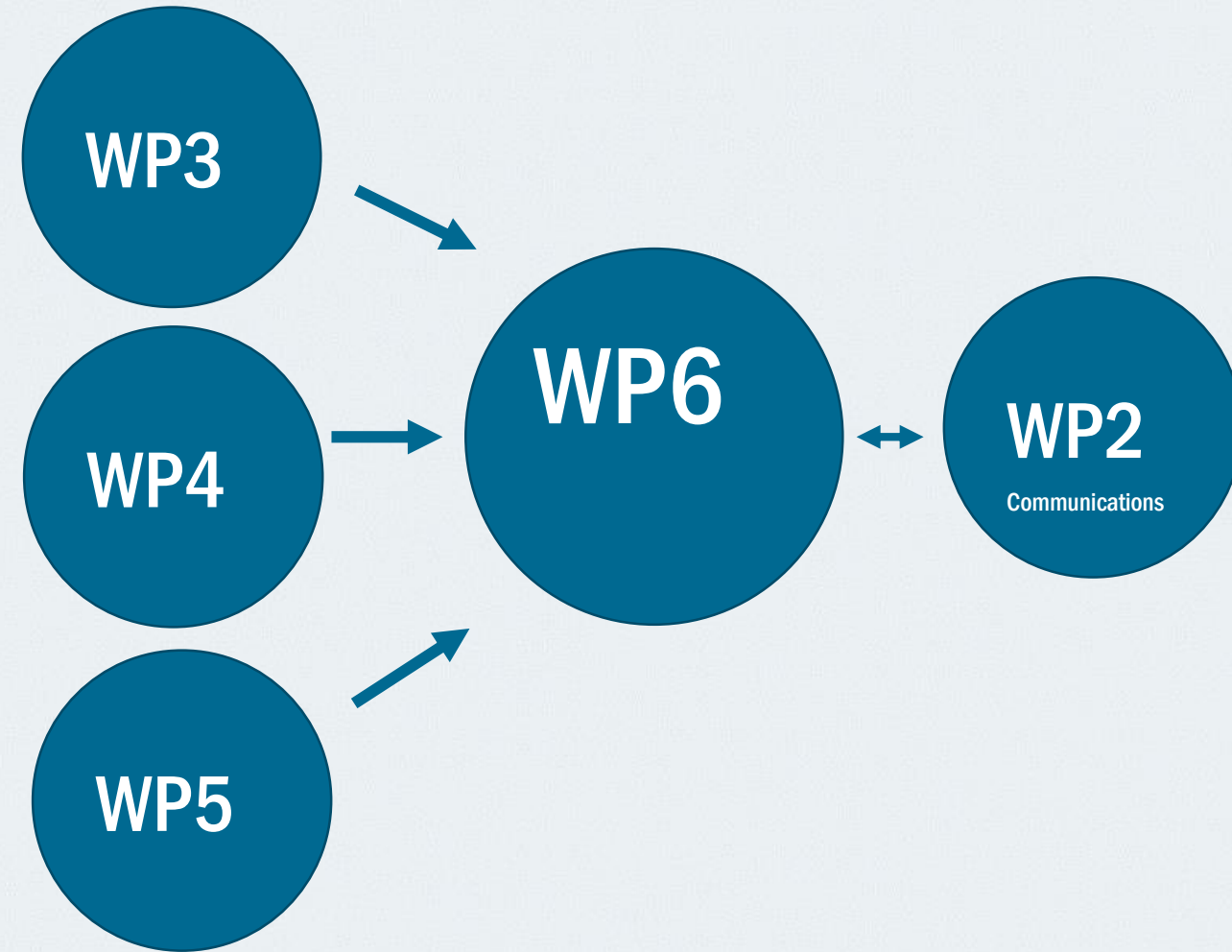
Why is this WP important?

- **Combines the outputs of the other Work Packages**

- **Integrates the knowledge gained from the WPs and pilot studies to produce outputs**

WP3

WP4

WP5

WP6

WP2

Communications

Aims and outputs of this WP

- **Produce an online decision support tool for stakeholders**

- **What is the best molecular method for each stakeholder need?**

- **Based on the results delivered under the other WPs**

- **Evaluate the validity of the tools**

Aims and outputs of this WP

- Produce an open access policy paper

- To provide an overview of the pros and cons of applying genetic approaches
- Succinct messages and high-level recommendations

Aims and outputs of this WP

- **Produce recommendation factsheets**

- **Clear succinct documents to inform end-users of key messages and recommendations**

Aims and outputs of this WP

- Organise meetings with stakeholders in each country

- To present the decision support framework
- 'Bridging the gap' between research projects and routine monitoring applications

How can stakeholders get involved in this WP?

- Please talk to us! What do you need to know from these outputs?

- We want to engage key stakeholders in each country (and transnational agencies): representatives from all relevant sectors (regulatory agencies, industry, etc)

Thank you for listening!