## **AAC Work Programme**

#### Summary of broad subject areas

- 1) Implementation of the Strategic Guidelines for the Sustainable development of European Aquaculture
- 2) Environmental issues and sustainability concerns
- 3) EMFF launching and application
- 4) Aquatic animal Health/Welfare and food safety
- 5) Blue Growth
- 6) Cooperation with other Advisory Councils for preparation of joint recommendations

#### Scope for each subject area

# I. Implementation of the Strategic Guidelines for the Sustainable development of European Aquaculture

- National Strategic Plans
- > Simplification of Administrative Procedures
  - Environmental impact assessments at European level in relation to aquaculture
  - Effectiveness of Guidelines prepared by Commission services (WFD/MSFD, Natura 2000)
- Coordinated Spatial Planning
  - Criteria for identification of aquaculture zones under MSP directive (e.g. Aquaspace project results & recommendations)
  - Criteria for Multi-user (co-location) multiple economic use (e.g. MARIBE project result)
- Enhancing competitiveness of European Aquaculture
  - Sustainability of Feeds and feed ingredients
  - o Consumer issues, including ecolabels and organic aquaculture
  - Administrative issues, including licensing and insurance
- Level Playing Field
- Data collection and use

#### II. Environmental issues & sustainability concerns

- Definition of sustainable aquaculture
- > WFD/MSFD & Aquaculture
- Fitness Check of EU Nature Directives
- Climate change
- Predators
- **Biodiversity** 
  - Alien Species
  - Escapees
  - o Polyploidy (fish/shellfish)
- Marine litter

#### **III.** EMFF - launching and application

#### IV. Aquatic Animal Health/Welfare and Food Safety

- **Veterinary medicines, disinfection and biocides**
- Anti-Microbial Resistance (AMR)
- Live transport
- Slaughter
- > Broodstock, genetics in open sea, polyploidisation
- > Indicators
- > Feed and food legislation

#### V. Blue Growth

### **VI.** Cooperation with other Advisory Councils

Preparation of joint recommendations