# Group sessions

- Topic 1: What is the VISION for bivalve production, is it by domestic or international export demands, what does success look like?
- Topic 2: Human health HAZARDS associated with bivalve molluscs and risk mitigations, what are the specific risks (if any) in your country, what do you know about the different ways of controlling risk to the shellfish consumer?
- Topic 3: Given what you know of FAO Reference Centres where do you see areas for future SUPPORT practically what would they look like, what are the barriers (if any) to making this happen?



### LABORATORY NETWORKS, MICROBIOLOGY METHODS, PROFICIENCY TESTING and TRAINING

- Encourage your **Official Laboratories** to form **collaborative networks** with us at the Reference Centre and each other
- Use the website resources, protocols etc to have access to relevant methods
- Enrol in **Proficiency testing** to help method implementation and demonstration of quality
- All to look for **opportunities** for **training** and **secondments** so we learn from each other

#### **PROGRAMME ASSESSMENT and PILOT PROJECTS**

- Use existing guidance for EU programmes, NSSP is clear. The reference laboratory can signpost e.g.
  <u>https://ec.europa.eu/food/sites/food/files/safety/docs/biosa</u> fety\_fh\_guidance\_community\_guide\_bivalve\_mollusc\_monit
  <u>oring\_en.pdf</u>
  <u>http://www.fao.org/3/i0201e/i0201e00.htm</u>
- Look for opportunities for funding to support pilot projects

## **BIOTOXINS AND CONTAMINANTS**

 More support at an international level would be welcome

# EDUCATION

