



Optimised Training, Innovative Methods and tools for Acceptance of prior Learning in qualifications and workplace training.

Erasmus Pluss Project targeting the Blue Education Sector





from fisheries and 65% from imports. Norway, the largest producer, provides 36 million salmon meals daily.

Fish represent 50% of all consumed protein and levels are anticipated to rise to 65% by 2030, reflecting a growth rate globally of 6.6% per annum. Conversely, despite ambitious national growth targets the industry is stagnant. The lack of personnel with the correct skills and qualifications is becoming widely recognised as one of the main obstacles to sustainable growth in production. The industry is becoming increasingly sophisticated leading to specialisation within the workforce. However, the lack of accessible specialist training in operating the more advanced equipment and technologies has led to inefficiency and fish losses.

At the farm level, throughout Europe, workforce development challenges are exacerbated by the remote rural location of many facilities. Consequently, the reliance on local recruits is growing, many of whom have knowledge and skills gaps and remain unqualified following a significant period of initial employment. This is typified by Norway, where only 50% of their salmon husbandry staff has completed any relevant education leading to qualifications (2014). In some countries, such as Scotland and Norway, where migrant labor is prevalent, the language and culture barriers to learning are intensifying, necessitating a more individualised approach to learning.



PARTNERSHIP

Blått Kompetansesenter, Norway
Guri Kunna VGs, Norway
Polaris Learning LTd, Scotland
Pisces Learning Innovations Ltd, Scotland
Teachers Union of Ireland, Ireland
Federation of European Aquaculture Producers FEAP, Belgium and
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