

MarineT



Unlocking
Marine
Knowledge



AQUATT





Overview of MarineTT Initiative

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Objectives

- Present MarineTT methodology
- Share initial project results and findings
- Next Steps
- Obtain feedback and advice from participants

Agenda

- A. Introduction to MarineTT Initiative
- B. Phase 1: Knowledge Collection
- C. Phase 2: Knowledge Analysis
- D. Phase 3: Knowledge Transfer
- E. Added Value & Benefits of MarineTT

Overview

- **Type of funding scheme:** Coordination and Support actions (supporting)
- **Work programme topics addressed:** ENV.2009.5.1.0.2 Knowledge transfer and uptake of EU-research results
- **Partners:** AQUATT 
- **Budget:** €782,000
- **Duration:** 24m (Feb '10 - Jan '12)

MarineTT Partnership

AQUATT



AquaTT & EurOcean Key Strengths:

- AquaTT has historically provided knowledge management expertise in numerous EC projects
- EurOcean is a focal point for Marine S & T Information & maintain the European Marine Research Funded Projects Online Portal

<http://www.mapinfobase.eurocean.org/>

Why MarineTT?

- There is a demand to show demonstrable impact from EC funded research
- EC is looking for improved systems and methodologies for knowledge capture and transfer
- MarineTT is a pilot where we intend to provide new methodologies, tools, insights and measurable impact

Background

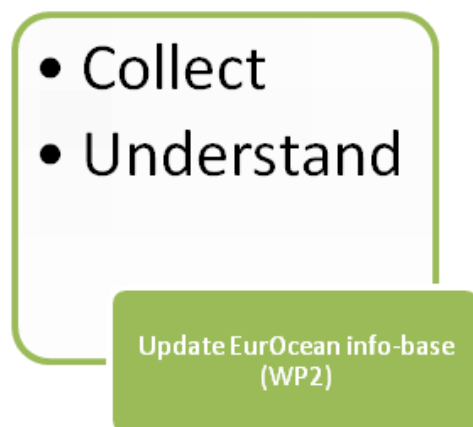
- The European Union (EU) 6th Framework Programme (2000-2006) funded 470 marine research projects worth more than €885 million in grant-aid *(Source: EurOcean)*
- 184 marine research projects (grant-aid €543 million) funded under the FP7 (2007 - 2013) to May 2010
- Although research effort is significant, not all of the new knowledge has had the expected impact, perhaps because of the “well-known obstacles impeding knowledge transfer between research institutions and third parties”*

**‘Improving knowledge transfer between research institutions and industry across Europe’ (Com (2007) 182 final).*

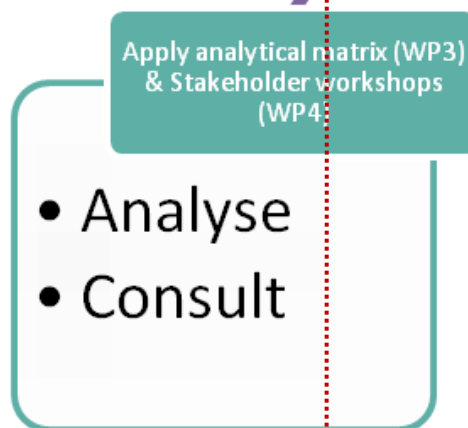
Innovative Approach

- A change of focus from the promotion of research projects per se to singling out “Knowledge Outputs” that targeted end-users can adopt and/or exploit.
- The clustering, analysis and validation of “knowledge output” potential
- Customised Knowledge transfer through appropriate positioning of outputs in value chain
- Measuring the outcome of knowledge transfer and impact

Phase 1



Phase 2



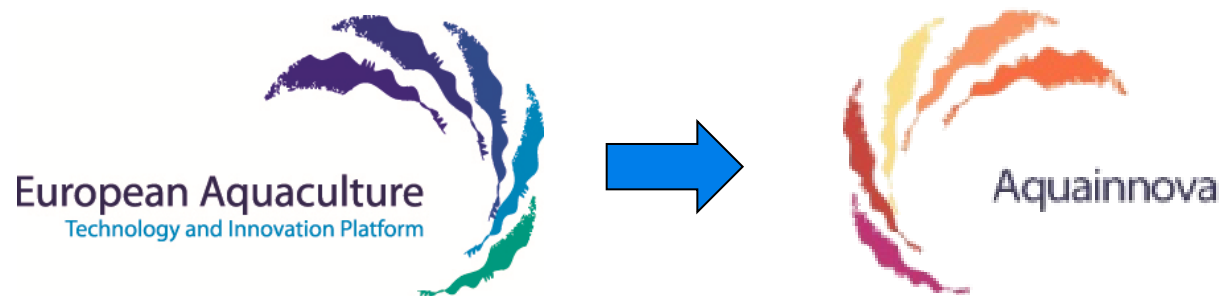
Phase 3



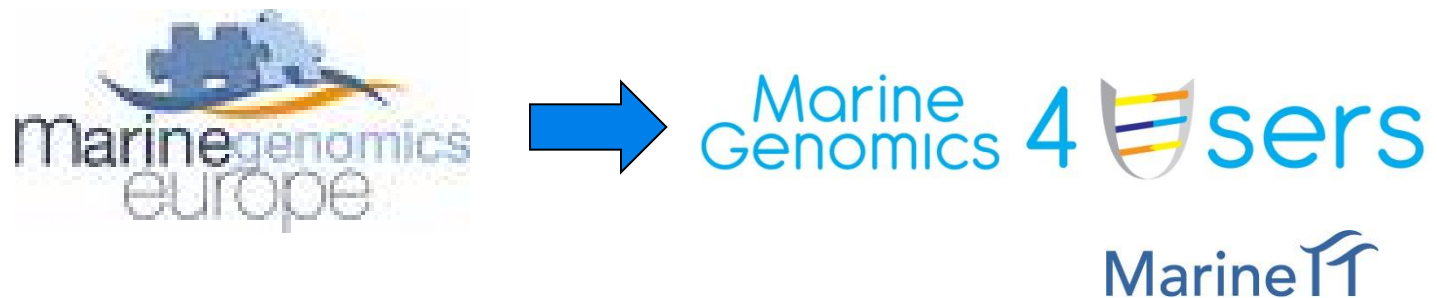
Current Status

Related Knowledge Management Initiatives

AQUAINNOVA



MG4U: Marine Genomics for Users



Contact us

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Disclaimer



The research leading to these results has received funding from the European Union's Seventh Framework Programme (FP7/2007-2013) under grant agreement no 244164. This publication reflects the views only of the author, and the European Union cannot be held responsible for any use which may be made of the information contained therein.