# AGUATT in FP7

### A Knowledge Management Partner for the Marine Sector

#### Summer 2011









## **AquaTT Added Value to FP7 Consortia**

AquaTT works alongside Europe's top researchers to help tackle major societal challenges by ensuring the new knowledge generated from EU research is effectively transferred resulting in uptake and measurable impact.

The current round of open FP7 calls (launched July 2011) provides nearly €7 Billion worth of research funding with the intention to kick-start innovation, resulting in growth and employment. A major priority across the call is to ensure that the research results in new knowledge, that the knowledge is effectively transferred and that there is a measurable impact from the significant investment.

## **AGUATI**

Specialists in scientific knowledge management

- Dissemination
- Knowledge Transfer
- Education & Training
- Stakeholder Engagement
- · Project Management



## **What AquaTT can offer to Consortia**

- We are a specialist Knowledge Management partner with almost 20 years of relevant experience.
- We can **design best-practice tailor-made knowledge management methodologies** integrated into the Research implementation plan.
- We are able to develop a strong "IMPACT" section (assigned 1/3 of proposal's final score), which will demonstrate the project's potential impact through the identification of the potential RTD "knowledge outputs", the potential applications and primary end-users.
- We work with scientists throughout the entire project life cycle from its conception
  to its finalisation. Our focus on knowledge management aspects allows scientists
  to concentrate on what they do best: top quality research.
- We give access to and enable synergy with our portfolio of European projects, networks and communication channels.
- AquaTT is a non-profit organisation with "SME" status in FP7.

## **AquaTT's FP7 Resume**

- AquaTT currently participates in 12 FP7 projects with 218 institutions from 37 countries.
- We have projects under KBBE, ENV, Science in Society, Research Infrastructures and International Cooperation (INCO).
- The total value of the EC investment in the FP projects in which we participate is > €38M.

## **Our Story & our Team**



- AquaTT was founded in 1992 under the EU COMETT programme as a University Enterprise Training Partnership (UETP) to help bridge the gap between science and industry.
- AquaTT has recently diversified into related sectors. Building on our success in the marine science domain, we now have the capacity to offer services to projects in the environment, food and energy domains.
- AquaTT's experienced multi-disciplinary European team (pictured above) is set to almost double its strength by the end of 2011 in its drive to fulfil its commitments and engagements.

## **AquaTT's Project Participation and Roles**

The table below summarises the projects in which AquaTT is currently participating and our roles within the Consortia.

EU Funding Programme	Logo and website*  *Click on the logo to visit the project website	Name of the project	AquaTT's role in the Project				
			Project Management	Dissemination	Knowledge Transfer	Education & Training	Stakeholder Engagement
SEVENTH FRAMEWORK PROGRAMME	MarineTT	European Marine Research Knowledge Transfer and Uptake of Results	<b>V</b>	V	V		
SEVENTH PRAMEWORK PROGRAMME	COEXIST Interaction in coastal waters	Interaction in European Coastal Waters: A Roadmap to Sustainable Integration of Aquaculture and Fisheries	V	<b>V</b>	V		V
SEVENTH RAMEWORK PROGRAMME	AQUAMED	The Future of Research on Aquaculture in the Mediterranean Region		V			V
SEVENTH FRAMEWORK PROGRAMME	Aquainnova	Supporting Governance and Multi-stakeholder Participation in Aquaculture Research and Innovation		V	V	<b>√</b>	V
SEVENTH FRAMEWORK PROGRAMME	Marine Genomics 4 Sers	Marine Genomics for Users		V	V	V	
SEVENTH RAMEWORK PROGRAMME	AQUA	Aquaculture Infrastructures for Excellence in European Fish Research		<b>V</b>	V	V	V
SEVENTH FRAMEWORK PROGRAMME	HEALTHY FUTURES CO	Health, Environmental Change and Adaptive Capacity: Mapping, Examining and Anticipating Future Risks of Water-related vector-borne Diseases in Eastern Africa	V	V	<b>√</b>		V
SEVENTH FRAMEWORK PROGRAMME	ARRAINA	Advanced Research Initiatives for Nutrition & Aquaculture		<b>V</b>	V		
SEVENTH FRAMEWORK PROGRAMME	SOCIOEC	Socio Economic Effects of Management Measures of the Future CFP		V	V		V
SEVENTH RAMEWORK PROGRAMME	MYFISH	Maximising Yield of Fisheries while Balancing Ecosystem, Economic and Social Concerns		V	V		V
SEVENTH FRAMEWORK PROGRAMME	SEA4SOCIETY	Science in Society - Sea for Society		V	V		<b>V</b>
SEVENTH FRAMEWORK PROGRAMME	FORCE	Fisheries and Aquaculture-Oriented Research Capacity in Egypt		<b>V</b>		V	V
Education and Culture DG Lifelong Learning Programme	INTRANEMMA	Innovation Transfer Network for Mediterranean Mariculture		V	V	V	
Education and Culture DG Lifelong Learning Programme	AQUARET	Vocational Training in Marine Renewable Energy Technologies	<b>V</b>	V	V	<b>V</b>	
Education and Culture DG Lifelong Learning Programme	Vocational Aqualabs	Vocational Generic Skills for Researchers	V	V	V	<b>V</b>	
Education and Culture DG Lifelong Learning Programme	aqua-tnet	Thematic Network for Aquaculture, Fisheries and Aquatic Resource Management	<b>V</b>	<b>√</b>		<b>V</b>	V
ATLANTIC AREA	Seafare	Sustainable & Environmentally Friendly Aquaculture for the Atlantic Region of Europe		<b>V</b>	V	V	

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