

Deliverable Report

Grant agreement no:	224132 - Collaborative Projects (CP)
Deliverable reference:	D8
Corresponding workpackage:	WP8
Deliverable title:	MAC-TFC web site
Deliverable status (public/confidential):	PU
Responsible Partner:	UFC-P5
Editor:	Christophe GORECKI
Approved by:	Gaetano MILETI
Date of approval:	19/01/2009
Version:	1.0

Executive summary:

This deliverable describes the architecture and role of MAC-TFC website which role is:

- to disseminate and exploit the results of the project through the extranet of the internet platform; and
- to offers administrative assistance, technical facilities, and reporting facility to the Partners through the “intranet” section.

Document Information

	Information
Document Id	Deliverable D8: MAC-TFC website
File(s) Name(s)	mac-tfc_D8-review.pdf

Document History

Version	Issue Date	Changes
1.0	11/01/2009	Grammatical errors

Document Approvals

Role	Name	Signature	Date
Document Editor	P. Gorecki		9.01.2009
Document Reviewer	G. Mileti		
Work package Leader©l	A. Traverso		
Project Coordinator	C. Gorecki		18.01.2009

Contributing partners

Group	Name(s)	Role
UFC-P5	C. Gorecki, P. Gorecki	

Table of Content

<i>1 Introduction</i>	3
<i>2 Relevant Target Audience</i>	3
<i>3 Actual Architecture of the MAC-TFC Web site</i>	4
3-1 Home Page	4
3-2 Consortium	5
3-3 Work Plan	5
3-4 Deliverables	5
3-5 Dissemination	5
3-6 Events	5
3-7 Contacts	5
3-8 Web mastering	5
3-9 MAC-TFC web site vs. the management net board platform	5

1 Introduction

The World Wide Web, established over the Internet is definitely one of the most important ways of disseminating contents worldwide. In today's society, setting up a Web Site is as important as any classical publishing systems.

According to the current use of words on the Internet, we will draw a difference between the MAC-TFC extranet and the MAC-TFC intranet.

In the following lines we will speak about MAC-TFC web site which means exclusively the MAC-TFC extranet.

The main objective of the MAC-TFC web site (extranet) is to disseminate and exploit the results of the MAC-TFC project and make the benefits and achievements known to the relevant target audience whereas the MAC-TFC intranet is to offer a collaborative platform of work for all the partners of the consortium. The intranet web site will ensure partners a quicker access to up-dated information, facilitate communication within the consortium and facilitate administration consistently with the E.U. requirements.

2 Relevant Target Audience

- **The Project Officer** in Brussels, Mr. P. Pires, as representative of European Commission
- Internal community: MAC-TFC consortium. The consortium is composed from people from 10

sites dispatched over 6 countries of Europe: France- Switzerland- Italy-Germany-Finland- Poland. It is important to keep track of continuous information shared such as events, news and deliverables.

- **The scientific community:** it is crucial to share the latest progress with the wider research communities through technical results and achievements.
- **A wider public:** vulgarisation is an important challenge of web sites. We will introduce such vulgarisation by drawing the state of the art of the research and then briefly explaining the objectives of MAC-TFC project.

3 Actual Architecture of the MAC-TFC Web site

The future address of the Web site is the following:

<http://www.mac-tfc.eu/>

Some of the test pages can now be seen at the following addresses:

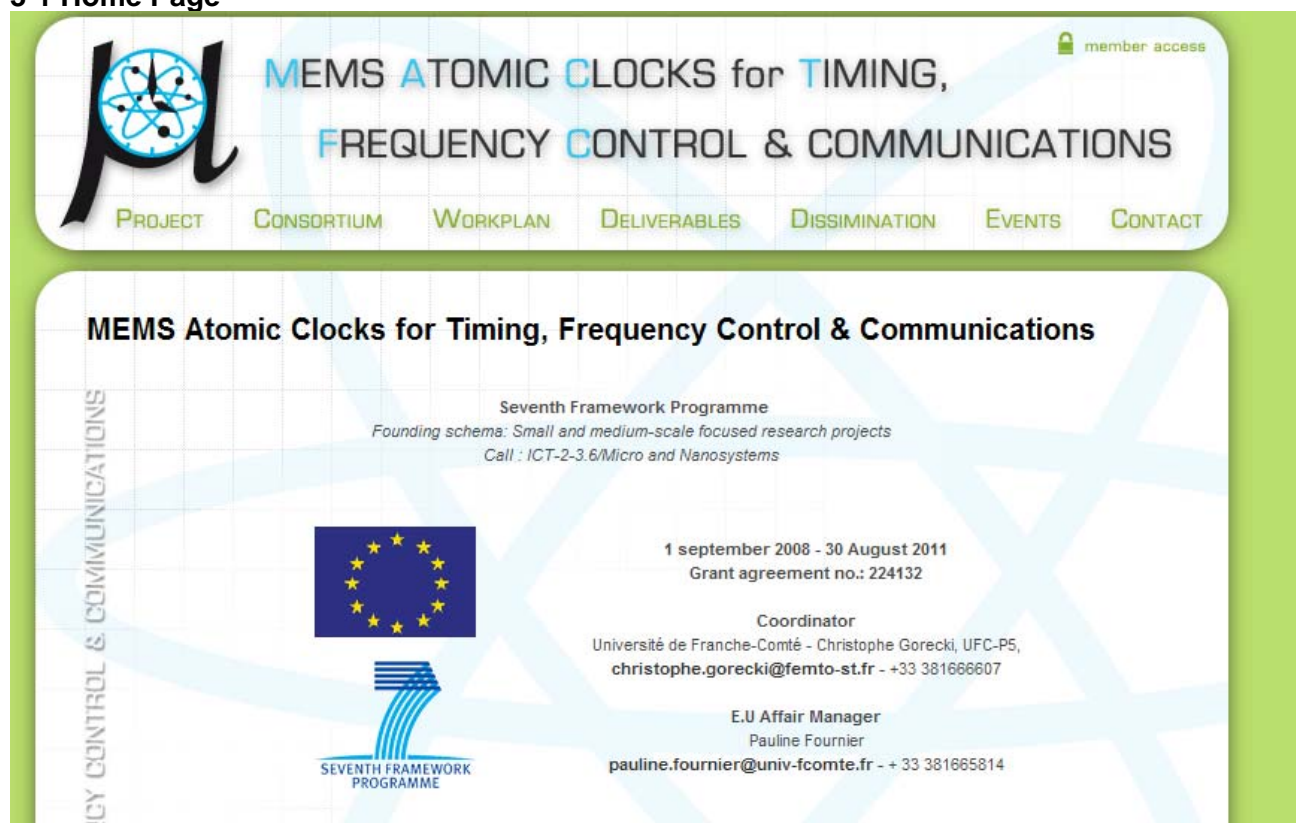
- <http://www.mac-tfc.eu/test/>

and/or

- <http://www.mac-tfc.eu/test/consortium.htm>

The Web site is divided into 7 main sections to organize the information available and related to the project for a large variety of audience.

3-1 Home Page



The home page is the main portal of MAC-TFC web site. It provides information about the project and aims to reach the largest possible audience as explained in the above chapter 2 “Relevant Target Audience”.

Identification: Full name acronym logo as well as information of the context which allowed the project to exist.

Introduction:

Technical challenges

State of the art

Scientific and technical objectives

3-2 Consortium

This section contains information about the composition of the partnership. Each partner provides logos, names and links to their own website. It also explains the governance of the consortium.

3-3 Work Plan

This tab describes the work package structure as well as the interaction between them in order to fulfil the objectives of the project.

3-4 Deliverables

This section provides direct access to a summary of the entire project's deliverables whether public or confidential. When the deliverables are public they are accessible without any access granted. When the deliverables are confidential, only partners and the Project Officer will have access through a log-in system.

3-5 Dissemination

This section will collect and present to the public all the scientific production of the consortium

- journals magazines
- conferences
- international workshops
- book chapters
- Mac-TFC related publications of any interest for the consortium
- publicity material such as flyers posters logos or other

3-6 Events

This section is divided into 2 sub-sections:

- upcoming events: Information about the next meeting or workshops with practical informations such as access plan – accommodation items -.....
- past events: a recapitulating board of past events and a link to PDF relevant documents.

3-7 Contacts

This section will offer a contact address to deal with requests from Website users.

3-8 Web mastering

MAC-TFC website is developed by the company MoonChild, situated at Besançon.

3-9 MAC-TFC web site vs. the management net board platform

A management software platform for management of MAC-TFC proposal (reporting, financial managing) from the company Vitamib will be operative in end of January 2009. A link for the connection will be created from MAC-TFC intranet to this platform.