TERACOMB
an FP7 project

SEVENTH FRAMEWORK PROGRAMME

CNET-ICT-296500

Information Society Technologies

FET Open Project

TERACOMB

Quantum cascade lasers based terahertz frequency combs

DELIVERABLE D 1.2
Project website

Due date of Deliverable: 30.09.2012 **Actual Submission Date:** 13.02.2013

Start date of project: 1st June 2012 **Duration:** 36 months

Organisation name of lead contractor for this deliverable:

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Revision: First

Project co-funded by the European Commission within the Seventh Framework Programme (2007-2013)		
Dissemination Level		
PU	Public	
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	X

Objective

To create a platform for propagation of the Project and dissemination of the latest achievement of the project.

Introduction

The project website serves as main platform to communicate the project essentials to wide audience – either experts or general public. The website has standard structure with several sub-panels focused on individual features of the project. The main page provides basic information about the project that is subsequently detailed on other pages connected via common menu. The main page also carries information about highlights, recent achievements and upcoming events of the project (see Fig.1).

Fig 1: Main page of the homepage of TERACOMB project.

Fig 2: Sub-pages PROJECT of TERACOMB project homepage.

The screen shots of the subpage PROJECT of the Project website are shown in the Fig.2. These webpage summarize the project focus. The project abstract is in the Introduction, while the other panels contains objectives of the project and explain basic science facts of the project. Last panel of this section presents current publication output of the project.