AAL Project

NITICS

Networked InfrasTructure for Innovative home Care Solutions

WP6: Business model design, dissemination, exploitation and commercialization

D6.4: Website of the project

Contractual Date of Delivery to the AAL CMU: 31/10/2013

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Executive Summary

The NITICS project is willing to promote its existence and disseminate its results, in order to make both the research and the market communities aware of it. This document presents the NITICS web portal that has been developed with this aim, including the location of the website and some screen shots showing it contents. A way for the Research Executive Agency to get an access for the deployed file sharing server tool is also provided.

This document is structured as the following:

Section 1: Introduction
The first section enumerates the objectives of this deliverable and gives an overview of the work done on the NITICS web site production.

Section 2: AAL JP NITICS Web page
The second section gives an overview of Web page that was included for the NITICS project in the Ambient assisted Living (AAL) Joint Programme (JP) Website in its Call 5 directory.

Section 3: NITICS project website
The third section presents the EXYS developed Web site for NITICS and its different aspects.

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Abbreviations

AAL	Ambient Assisted Living
JP	Joint Programme
NITICS	Networked InfrasTructure for Innovative home Care Solutions
PC	Project Coordinator

1 Introduction

This document reports on the results of the work done on the NITICS web site production. It describes the deliverable *D6.4 " Website of the project" and* covers a design and maintenance of the NITICS website. The activities run within Task 6.3 Communication and dissemination of results towards industry, stakeholders and user communities in which a communication and marketing plan will be develop to run activities on international and national levels. The NITICS website will report continuously on the progress, core events, and public deliverables.

2 AAL JP NITICS Web page

A Web page for the NITICS project was included in the Ambient assisted Living (AAL) Joint Programme (JP) Website in its Call 5 directory and has the following URL:

AAL JP website: http://www.aal-europe.eu/projects/nitics/

It is structured around the following items:

- Name of the project, acronym, number
- Coordinator
- Length of the project and starting date
- Partners: Name, Type (end-users, business, SME, R&D), Country, Web address
- Objective of the project
- Abstract of the project (Including technology in use, end-users involvement)
- Expected results and impact
- Total cost of project and public contribution
- Website link
- Contact person (e-mail, phone, address).

3 NITICS project website

The Website of the project was developed by EXYS. It has involved the following activity phases:

- Study of the NITICS project concept
- Analysis and choice of the web technology suited for the site publication
- Decision about utilizing an open source CMS, and selection of the Drupal CMS
- Registration of the domain name and hosting of the site on the server.

The NITICS website is located at the following URL:

http://nitics.eclexys.com

3.1 Web site targets

The NITICS web site targets are:

- Taking the stock of the situation on the NITICS project and collect contact and identity information about consortium partners

- Disseminate the NITICS concepts among the partners community, the end-user, the EU commission, and the whole world.
- Giving updated information to the NITICS end-users.
- Inform the interested people about news and events on the progress of the NITICS project.

This website is going to be continuously updated during the project implementation and the maintenance of the file sharing tool.

The first update that will be introduced in the website consists in the inclusion of a new section which will contain all the public information related to the NITICS project, including press releases, public deliverables, presentations, publications…

3.2 Web site design and architecture

The NITICS Web site was created by using a open source CMS (Content Management System): **Drupal v. 7.22** (https://drupal.org/):

The site is hosted on an Eclexys Apache server located in Riva San Vitale, Switzerland, has a virtual domain (nitics.eclexys.com) and its registered domain is eclexys.com

User having administration permissions is: admin.
Having these credentials the site can be accessed in administrator mode for editing directly by logging on the home page

The underlying database is the open source MySQL v5.5 (http://www.mysql.com/)

The site activated default theme is: Business 7.x-1.9

Drupal block (base pages) currently defined are:

- CONTACT
- RELATED LINKS
- USERS
- TECHNOLOGY
- CONSORTIUM
- SYNOPSYS
- NITICS news

and are all on the first level. A Request Form module (to provide feedbacks to the PC) is defined at the second level and is accessible by a link in the “Contact” page. The PC’s email address is to whom request information are sent is: info@nitics.com

3.3 Web site structure

The NITICS website is formed, at the time of deliverance of the present document, by 8 sections, namely:

- A “Home” page including a slideshow at the top, the project abstract (synopsis) with the overall description of the project’s objectives, and a section for the user-authenticated access to reserved functionalities of the website (like administration functions)
- A “Synopsis” page with the object abstract and the overall description of the project’s objectives.
- A “Consortium” page which presents an overview of the NITICS consortium partners, including their experience and contact data.
- An “Technology” page, summarizing the main technological objectives and outcomes of the project
- A “Users” page, presenting information about primary, secondary and tertiary end-users of the NITICS system.

- A “Related links” page, which reports a list of useful web links pertinent to the project
- A “News” page, which lists the NITICS-related events and facts
- A “Contact” page, with information and a “request form” to contact the project’s coordinator.

The following sections present some screen shots of the aforementioned sections

3.3.1 Home

Figure 1 illustrates a screen shot of the NITICS Website home page.

Figure 1: Screen shot of the NITICS Website (home page)

3.3.2 Synopsis

Figure 2 illustrates a screen shot of the NITICS Website (project synopsis).

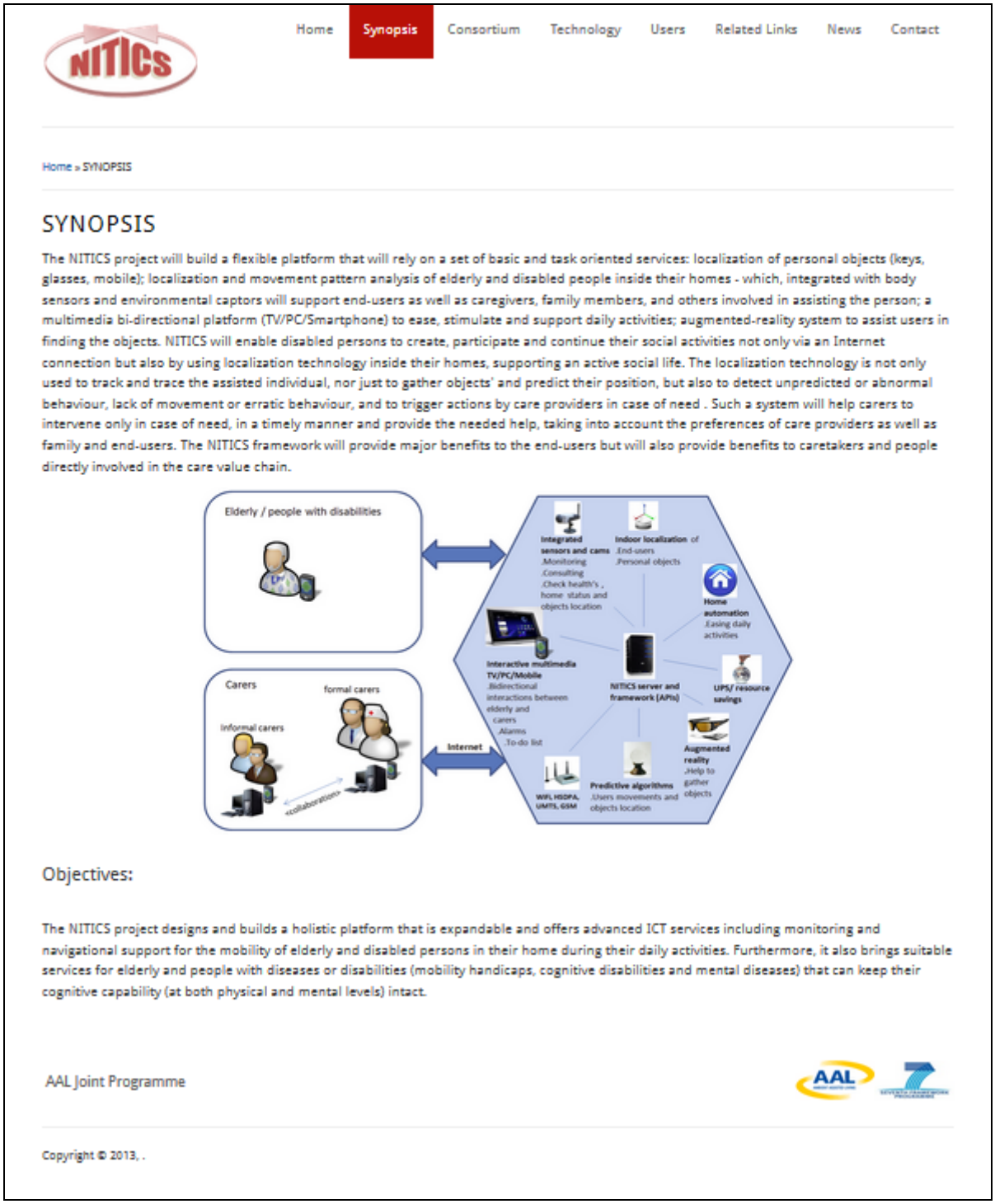

Figure 2: Screen shot of the NITICS Website (project synopsis)

3.3.3 Consortium

Figure 3 illustrates a screen shot of the NITICS Website (project consortium).

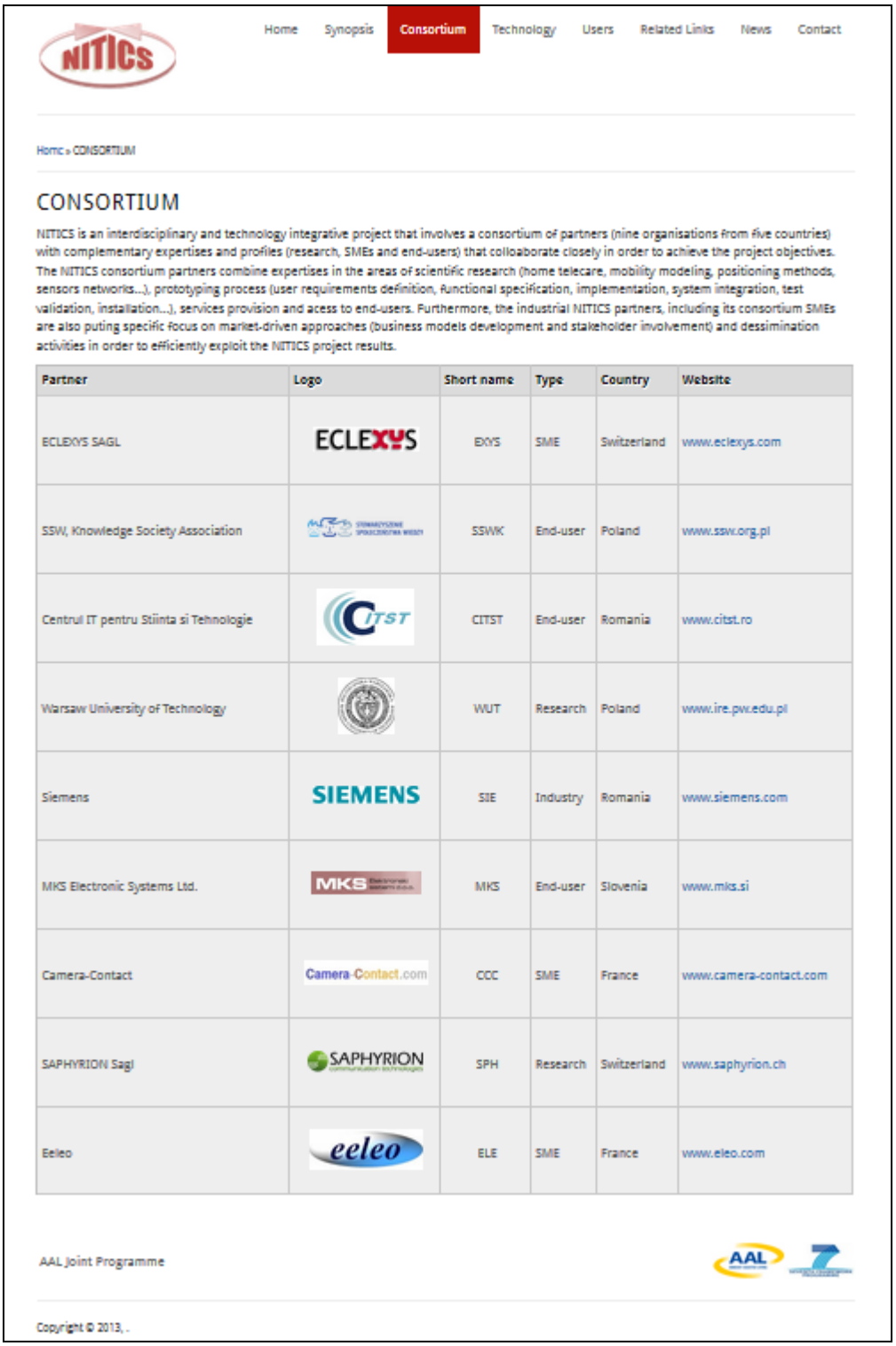

Figure 3: Screen shot of the NITICS Website (project consortium)

3.3.4 Technology

Figure 4 illustrates a screen shot of the NITICS Website (project technology).

Figure 4: Screen shot of the NITICS Website (project technology)

3.3.5 Users

Figure 5 illustrates a screen shot of the NITICS Website (project users).

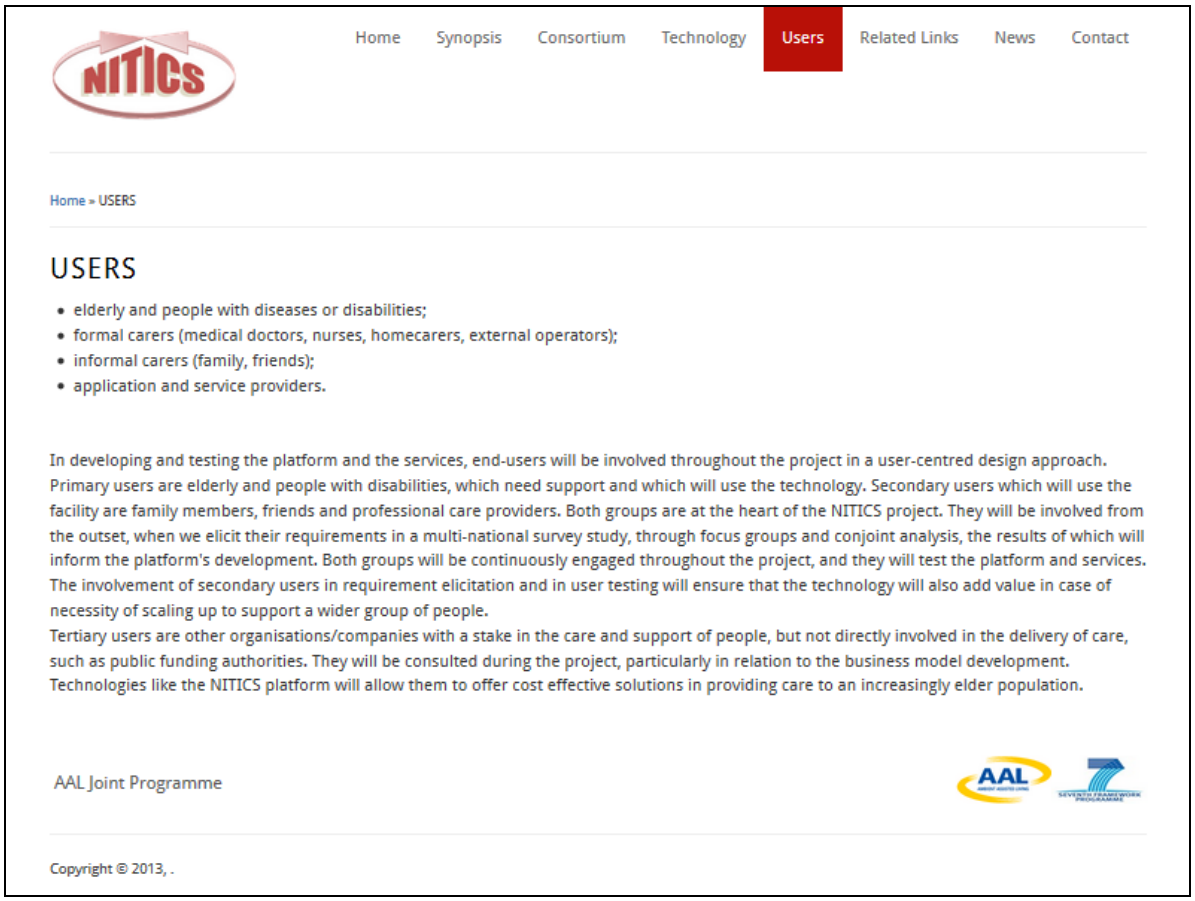

Figure 5: Screen shot of the NITICS Website (project users)

3.3.6 Related links

Figure 6 illustrates a screen shot of the NITICS Website (project related links).

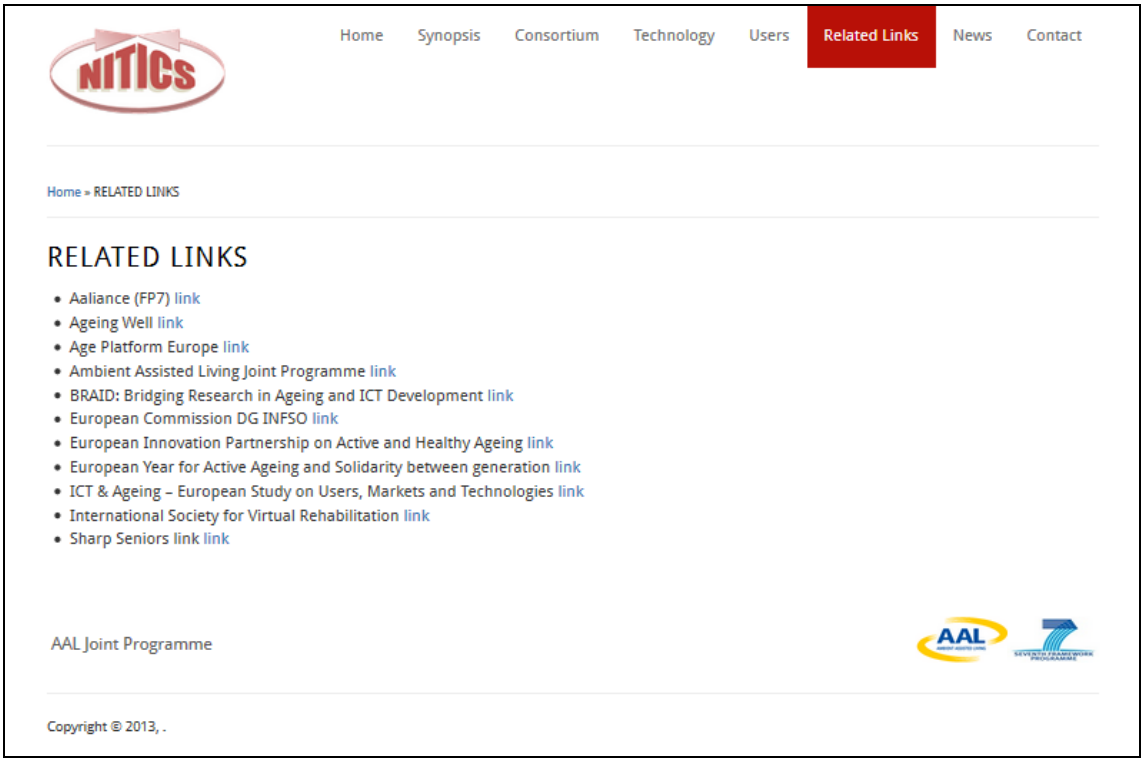

Figure 6: Screen shot of the NITICS Website (project related links)

3.3.7 News

Figure 7 illustrates a screen shot of the NITICS Website (project news and events).

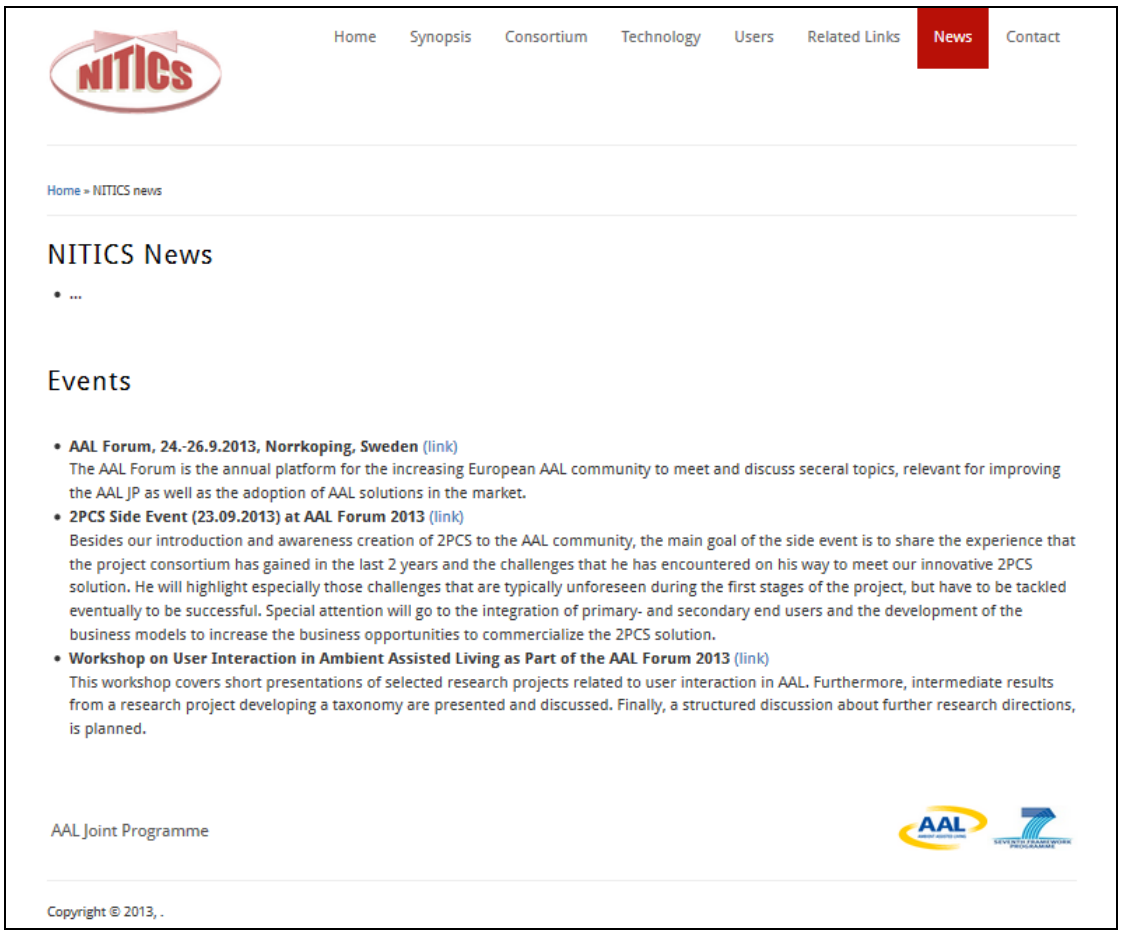

Figure 7: Screen shot of the NITICS Website (project news and events)

3.3.8 Contact

Figure 8 illustrates a screen shot of the NITICS Website (project contact).

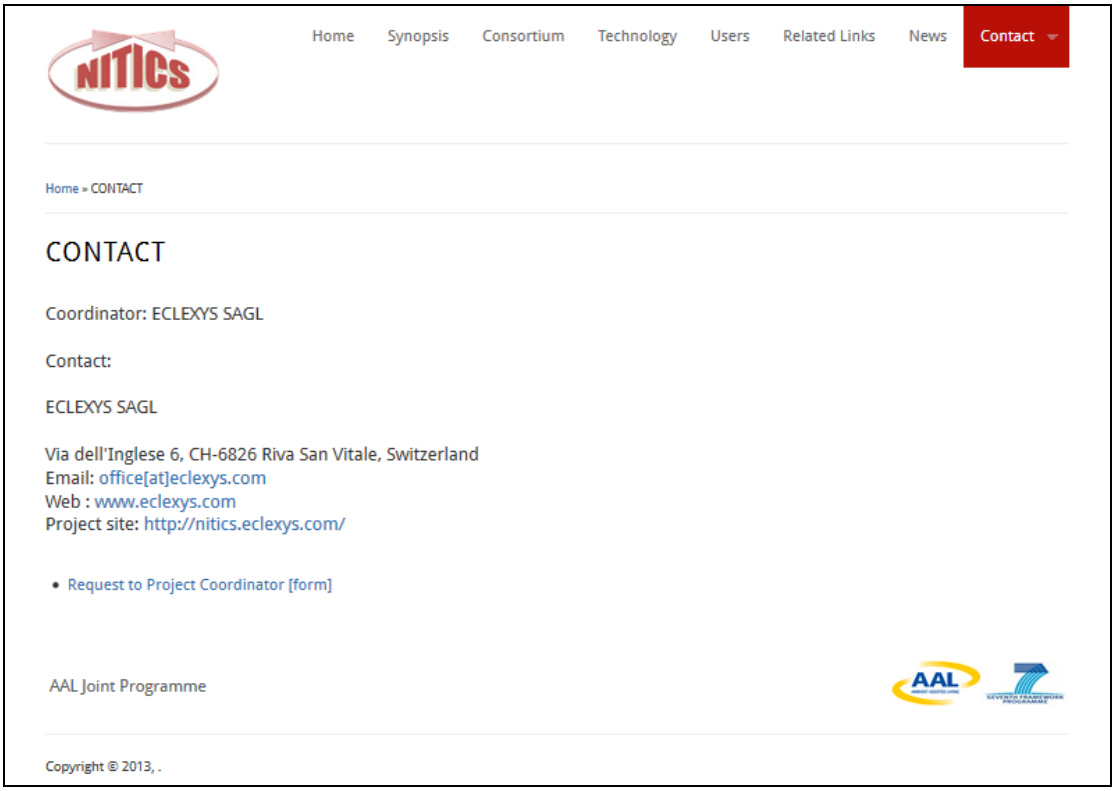

Figure 8: Screen shot of the NITICS Website (project contact)

Document history

Table 1: Document history

Ref.	Title	Doc.-ID	Version	Date
[RD1]	Initiation of Table of Content (ToC).	NITICS_WP6_D6_4_R_P_1v0.doc	1.0	15.09.2013
[RD2]	First sections elaboration of the deliverable content.	NITICS_WP6_D6_4_R_P_1v1.doc	1.1	30.09.2013
[RD3]	Finalization of the deliverable content.	NITICS_WP6_D6_4_R_P_1v2.doc	1.2	31.10.2013

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