



Information Society
Technologies



Title: Deliverable D3.1 Project Web Site	Document Version: 1.3
---	-------------------------------------

Project Number: IST-2001-38200	Project Acronym: Eurov6	Project Title: European IPv6 Showcase
--	-----------------------------------	---

Contractual Delivery Date: 30/09/2002	Actual Delivery Date: 13/10/2002	Deliverable Type* - Security**: R – PU
---	--	--

* Type: P - Prototype, R - Report, D - Demonstrator, O - Other
** Security Class: PU- Public, PP – Restricted to other programme participants (including the Commission), RE – Restricted to a group defined by the consortium (including the Commission), CO – Confidential, only for members of the consortium (including the Commission)

Responsible: Sathya Rao	Organization: Telscom	Contributing WP: WP3
-----------------------------------	---------------------------------	--------------------------------

Authors (organizations): Sathya Rao (Telscom)

Abstract: The Eurov6 web site is the main dissemination on-line tool of the project. The project specific web site with user-friendly interface structure for accessing the relevant information has been set up. All public documents and press releases are made public through this site. It has additional information regarding the links to IPv6 cluster projects, IPv6 Forum summits and also to the Japanese IPv6 Promotion Council. Multiple domain names such as www.eurov6.com , .net, .org and www.ist-eurov6.com , .net, .org have been registered and all are linked to the same web site. We have also registered the eurov6showcase.com and IPv6-showcase.com, .net domains as well and they are reserved to serve as global IPv6 showcase interest. The associated private and secured ftp has been put in place for all document exchanges within the project, including the mail archive.
--

Keywords: Dissemination, Eurov6, IPv6 showcase, Sponsors
--

Revision History

The following table describes the main changes done in the document since its creation.

Revision	Date	Description	Author (Organization)
v1.0	11/09/2002	Document creation: Draft Deliverable	Sathya Rao (Telscom)
v1.1	30/09/2002	Completion of draft deliverable	Sathya Rao (Telscom)
v1.2	13/10/2002	Peer review and small corrections	Paul Van Binst (ULB)
v1.3	27/10/2002	Small template updates and minor corrections	Jordi Palet (Consulintel)

Executive Summary

This Document describes the Eurov6 project web site used as a platform for public information dissemination and ftp platform as an on-line private project level document exchange. The project site is rich with project information, an introductory overview document with expected results, and list of all deliverables with downloadable function as soon as they are submitted.

The site also links all partner information, List of committed sponsors, IPv6 information from the press, related IST IPv6 projects, and external sources such as the Japanese IPv6 Promotion Council.

Table of Contents

1.	<i>Introduction</i>	<i>6</i>
2.	<i>Home Page.....</i>	<i>6</i>
2.1	<i>Eurov6: European IPv6 Showcase Overview.....</i>	<i>8</i>
2.1.1	<i>Objectives</i>	<i>9</i>
2.1.2	<i>Application Areas Considered.....</i>	<i>10</i>
2.1.3	<i>Technical Approach.....</i>	<i>11</i>
3.	<i>Public Area.....</i>	<i>12</i>
3.1	<i>Deliverables</i>	<i>12</i>
3.2	<i>Sponsors.....</i>	<i>13</i>
3.3	<i>Liaisons</i>	<i>14</i>
3.4	<i>News</i>	<i>15</i>
3.5	<i>Links</i>	<i>16</i>
4.	<i>“Partners Only” Area.....</i>	<i>17</i>
4.1	<i>Project FTP</i>	<i>18</i>
5.	<i>Summary and Conclusions.....</i>	<i>19</i>

Table of Figures

Figure 2-1:	<i>Eurov6 Home Page</i>	<i>6</i>
Figure 2-2:	<i>Home Page, Overview Section.....</i>	<i>8</i>
Figure 2-3:	<i>Overview Subsection: Objectives</i>	<i>9</i>
Figure 2-4:	<i>Overview subsection: Application Areas Considered</i>	<i>10</i>
Figure 2-5:	<i>Overview Subsection: Technical Approach.....</i>	<i>11</i>
Figure 3-1:	<i>Project Deliverables Table</i>	<i>12</i>
Figure 3-2:	<i>Project Sponsors Page.....</i>	<i>13</i>
Figure 3-3:	<i>Project Liaisons Page.....</i>	<i>14</i>
Figure 3-4:	<i>News Page</i>	<i>15</i>
Figure 3-5:	<i>Link Page</i>	<i>16</i>
Figure 4-1:	<i>Secure Access to the “Partners Only” Area</i>	<i>17</i>
Figure 4-2:	<i>View of the FTP Folders</i>	<i>18</i>

1. INTRODUCTION

The project website can be reached under multiple domain registries www.eurov6.com, www.eurov6.org, www.eurov6.net, www.ist-eurov6.com, www.ist-eurov6.org, www.ist-eurov6.net, www.eurov6showcase.org, www.eurov6showcase.com, and www.eurov6showcase.net. The website is both IPv6 and IPv4 enabled.

This platform is used for both public information dissemination and for private document exchange, on an ftp.

2. HOME PAGE

The home page of the project website is as shown in the figure below.

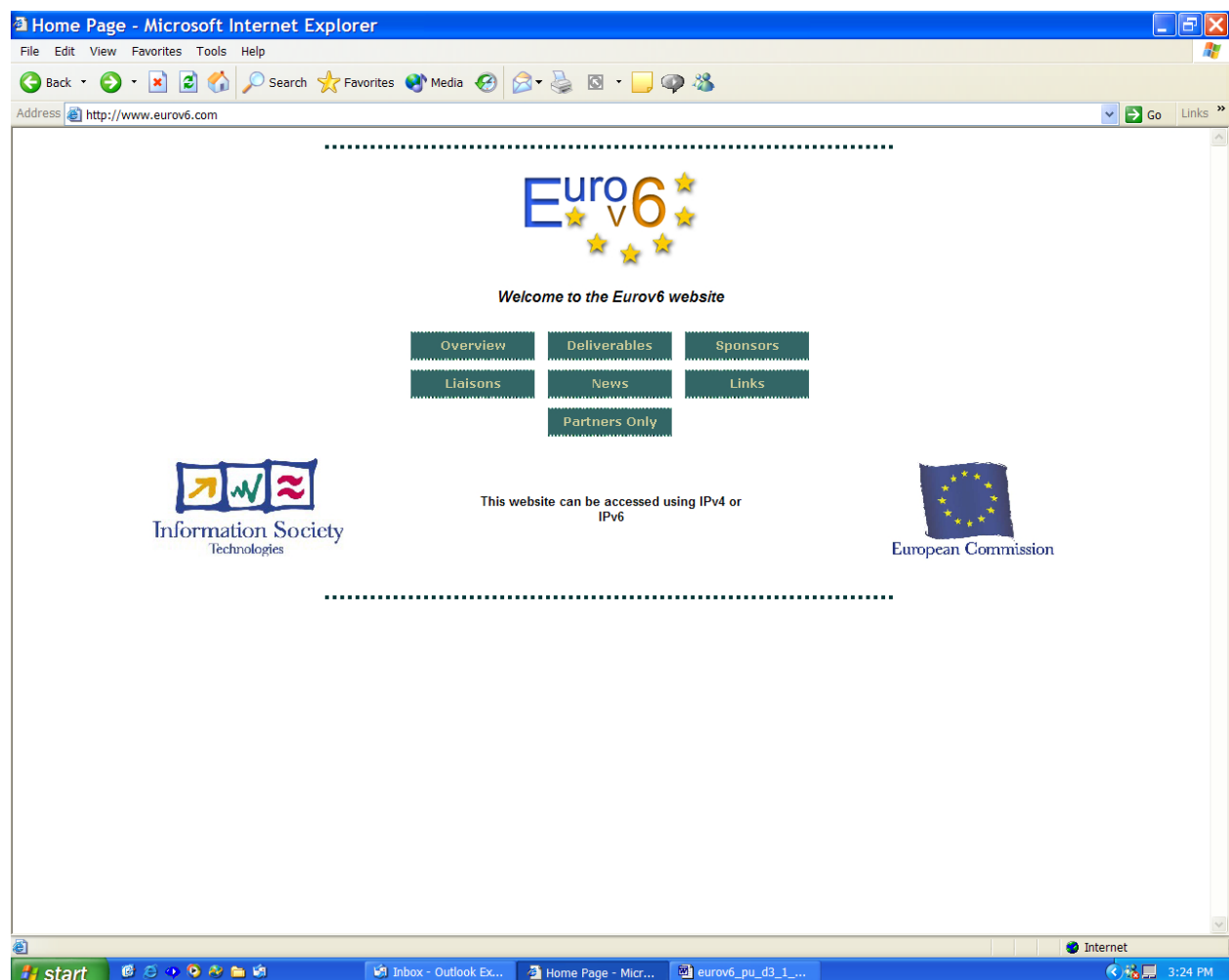


Figure 2-1: Eurov6 Home Page

The homepage is made simple with a brief summary of the project profile with links to more detailed pages:

- Objectives (contents of the Description of Work, Project Objectives Section).
- Work Plan (brief summary of the Project Work Plan and the leading partners).
- Documents details (Deliverables table, with links to the available documents).
- Project sponsors, liaisons.
- Related links and news.

Both the IST and the Project logos are “clickable” in order to go to the home pages of the relevant sites.

2.1 Eurov6: European IPv6 Showcase Overview

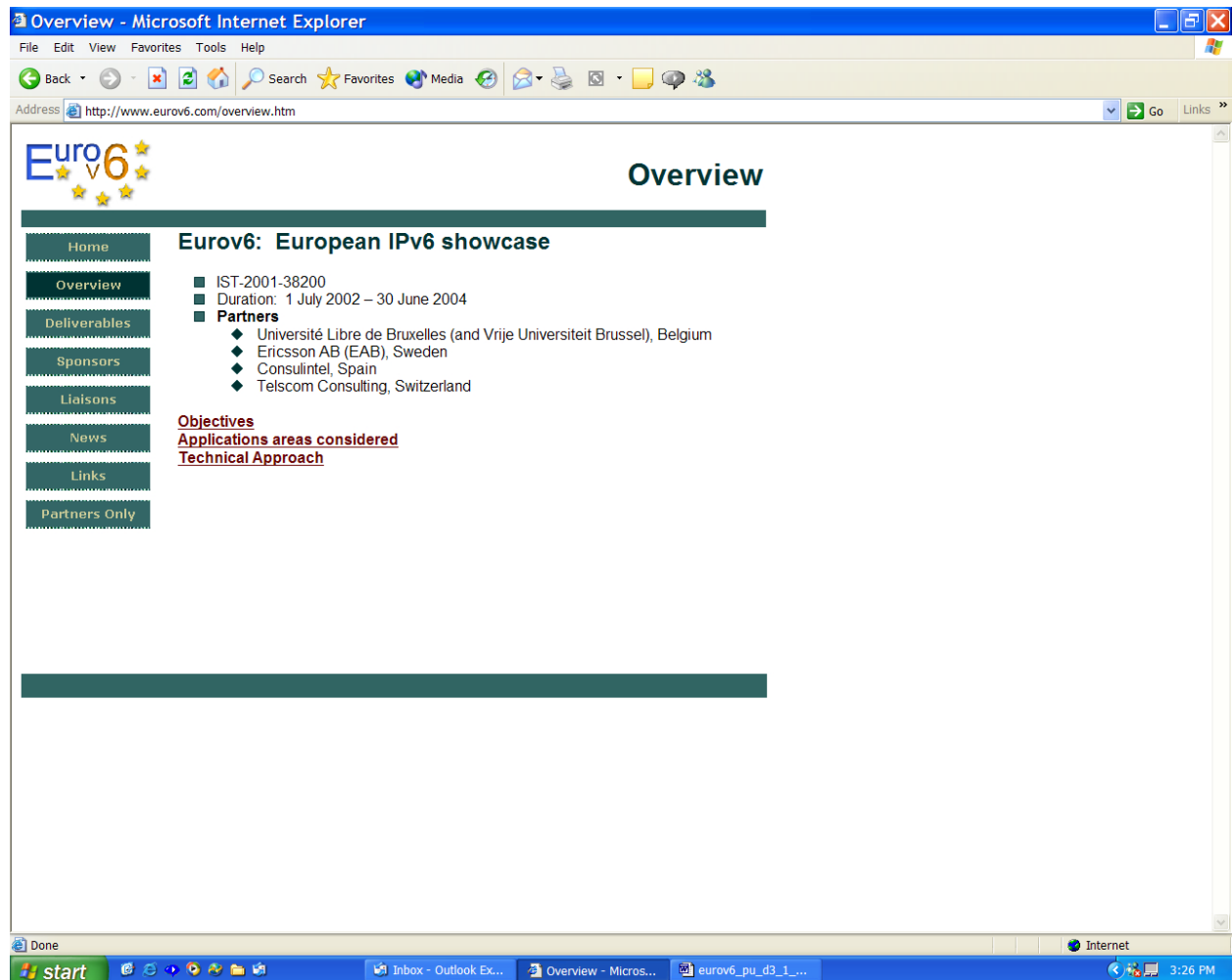


Figure 2-2: Home Page, Overview Section

2.1.1 Objectives

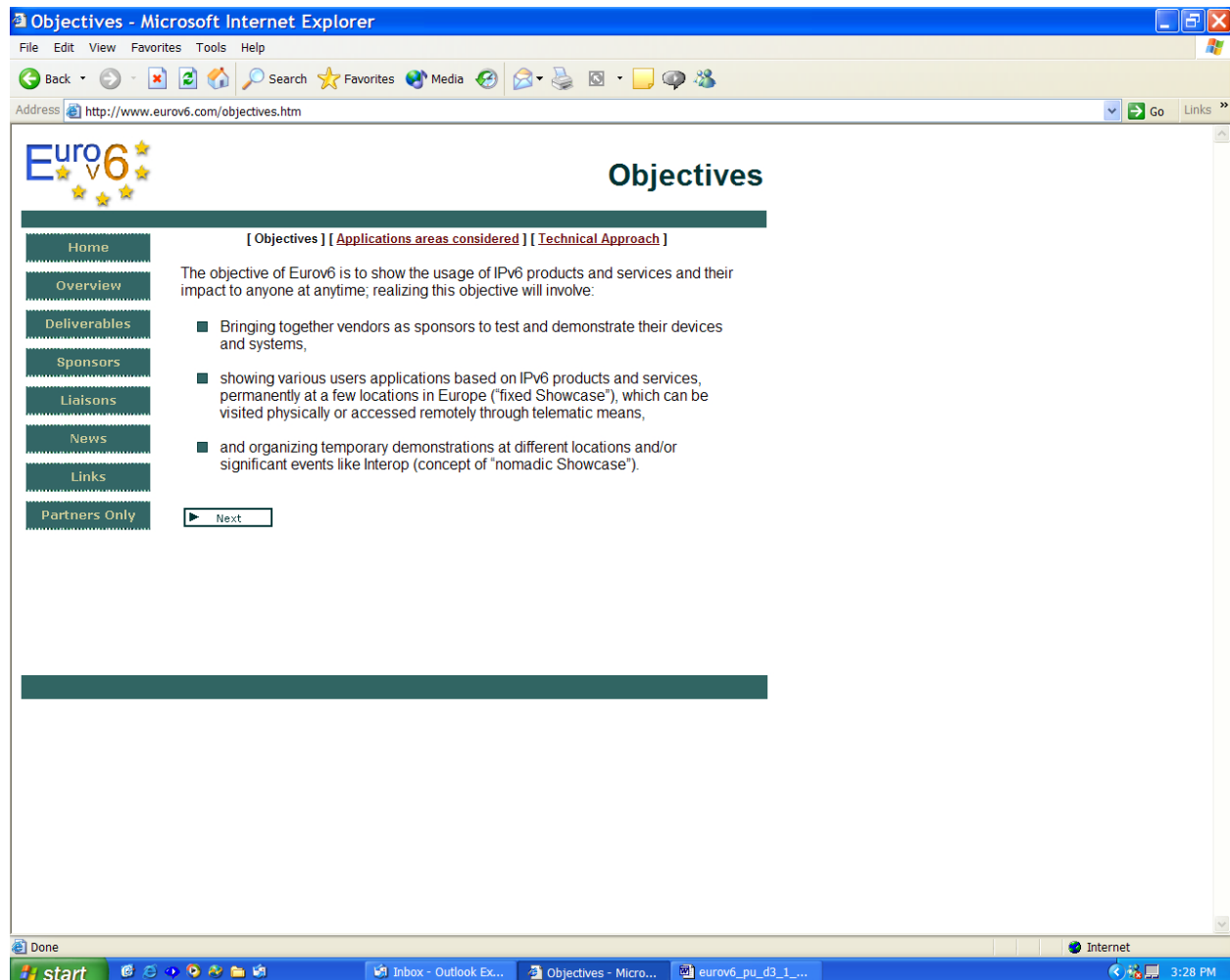


Figure 2-3: Overview Subsection: Objectives

The menu list in the left column of the Home page identifies the main site structure. This menu is the same when visiting the rest of the site, in order to facilitate the browsing.

2.1.2 Application Areas Considered

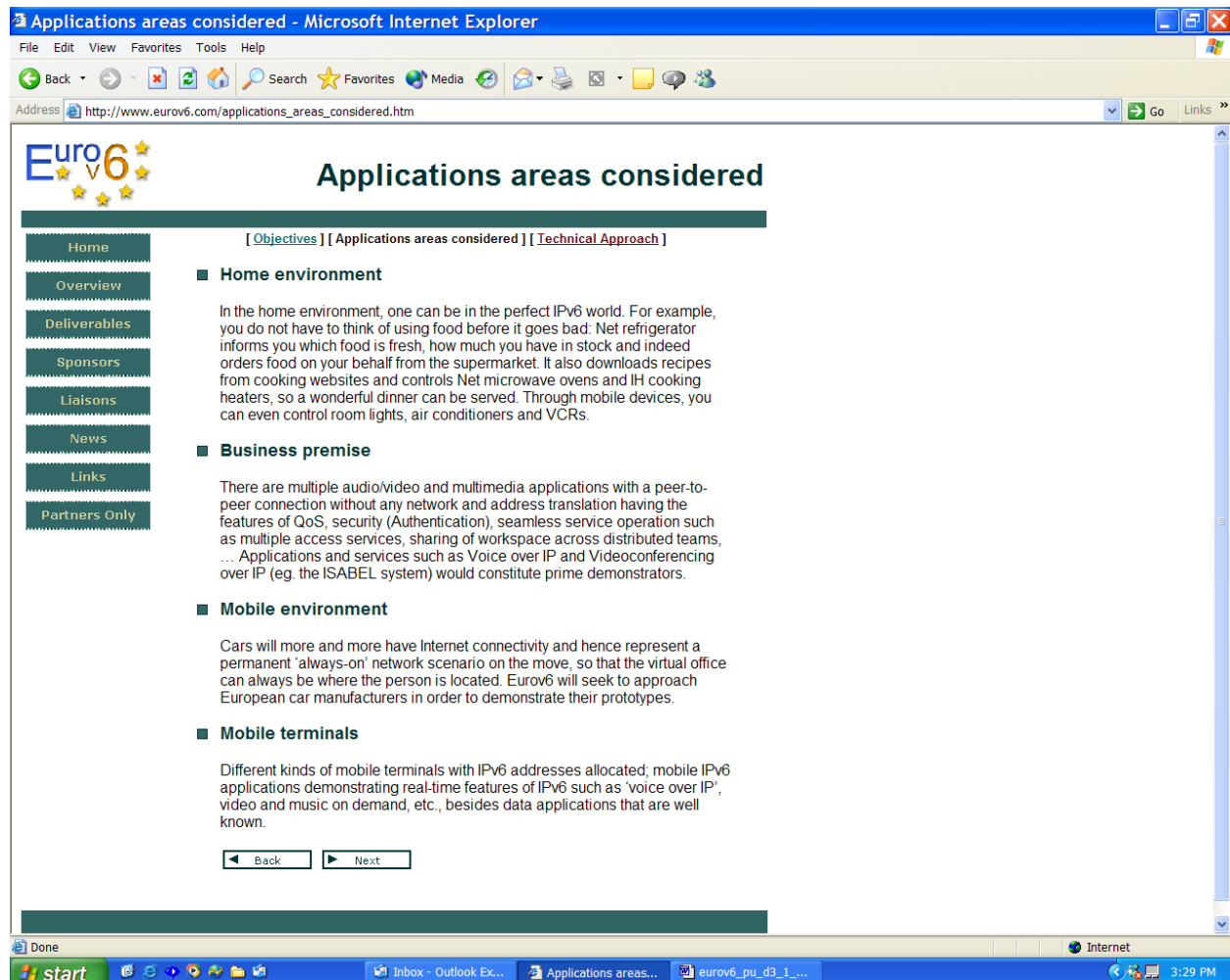


Figure 2-4: Overview subsection: Application Areas Considered

2.1.3 Technical Approach

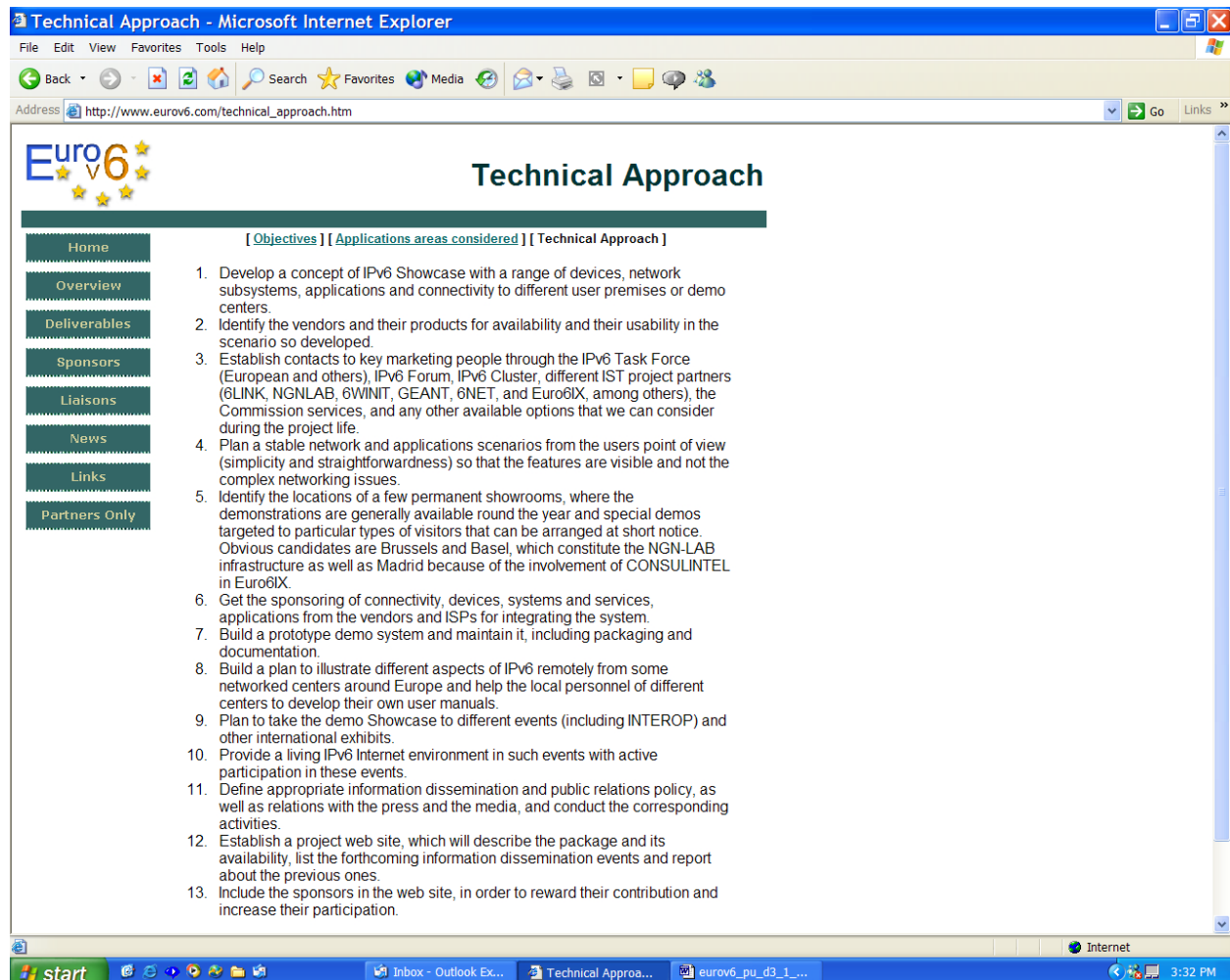


Figure 2-5: Overview Subsection: Technical Approach

3. PUBLIC AREA

Most of the information, results and documents available from the project, will be made publicly available.

In order to organize all this information, the site includes several areas, detailed in the following sections.

3.1 Deliverables

Includes a table with a complete list of all project deliverables, a short description, and the link from where they will be made downloadable (in PDF format), once they are released.

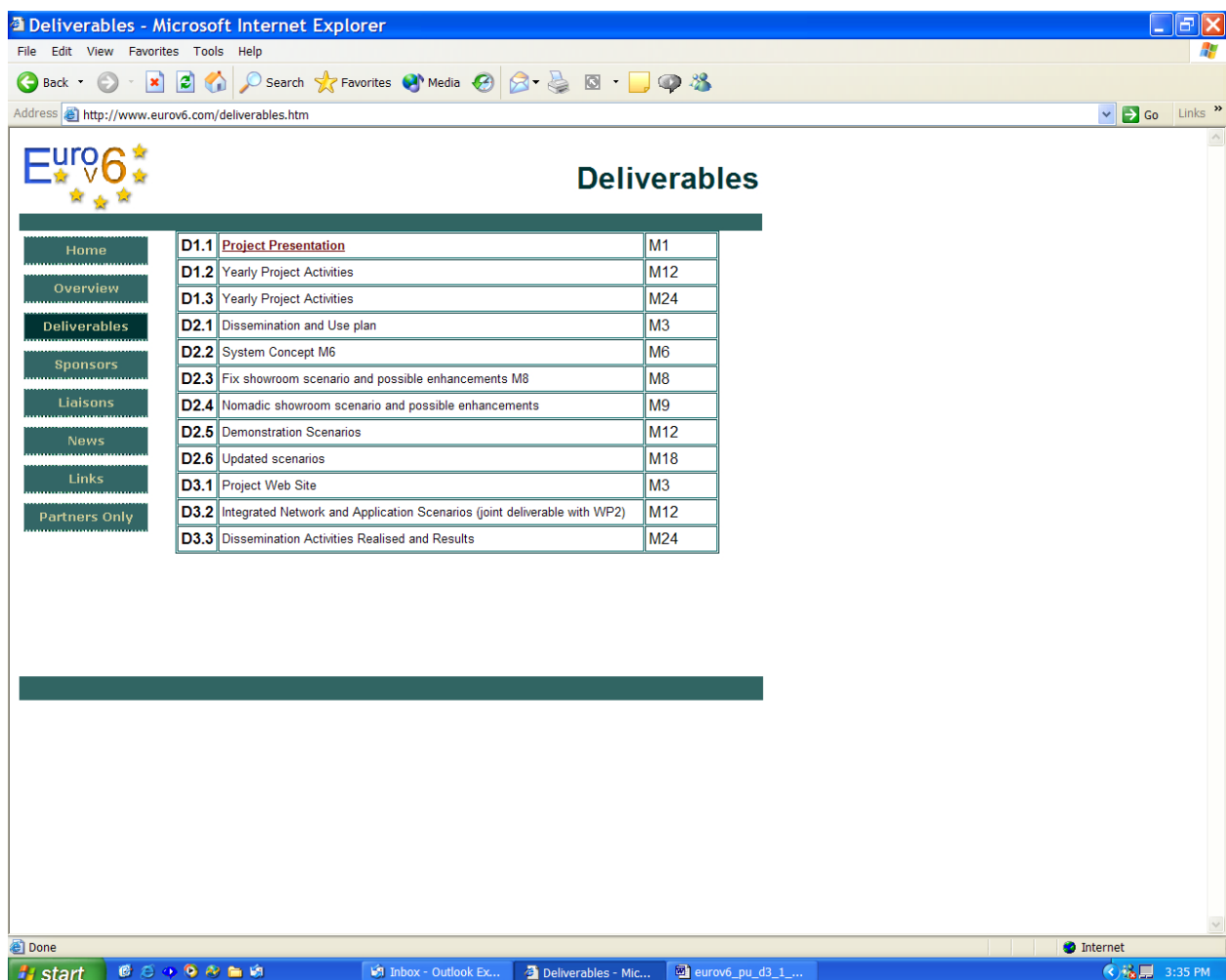


Figure 3-1: Project Deliverables Table

3.2 Sponsors

This section includes a list of the project partners, who have committed with sponsoring of equipments, applications, connectivity etc.... that can be used in building the IPv6 showcase. The present listed sponsors can be seen at the website.

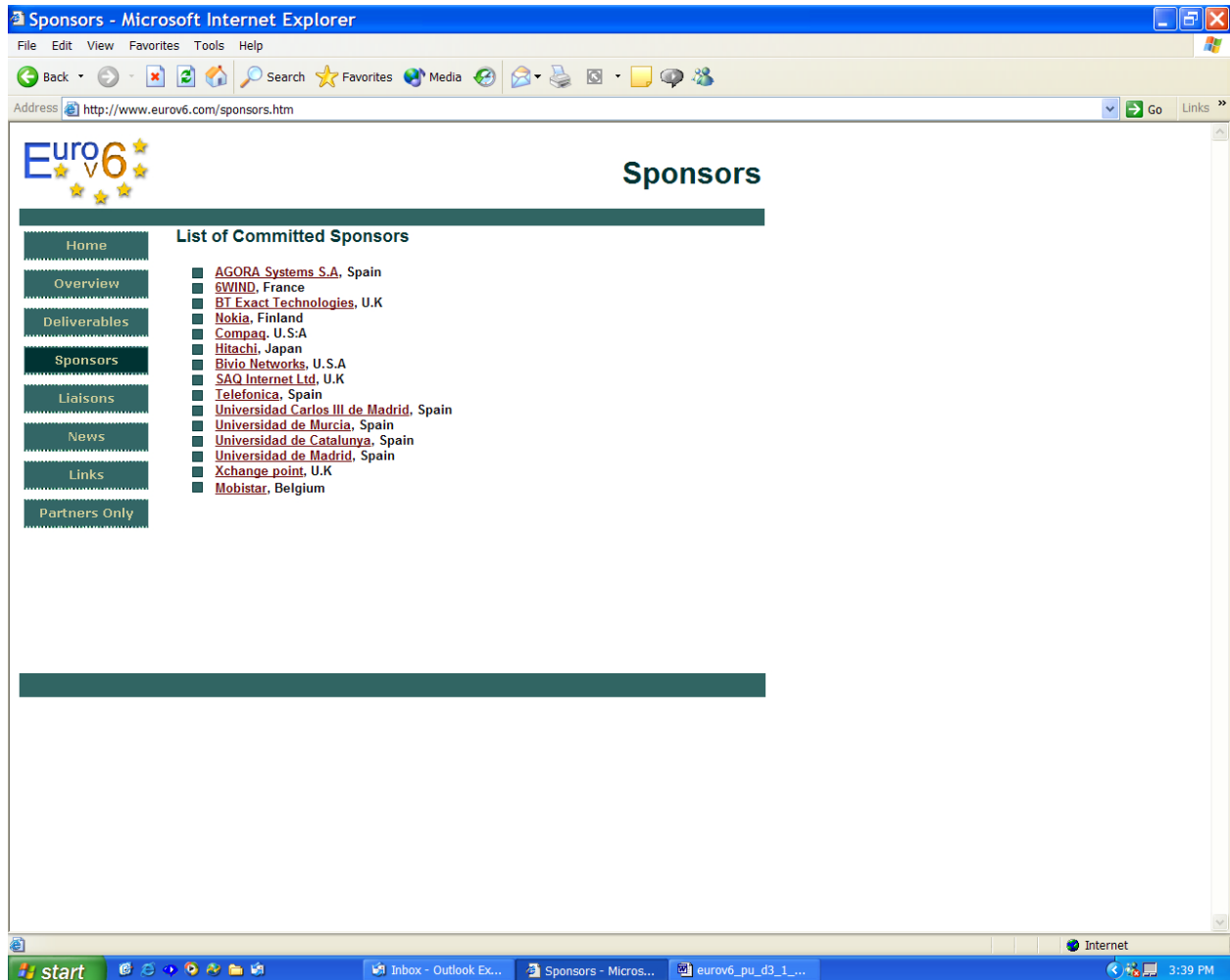


Figure 3-2: Project Sponsors Page

3.3 Liaisons

The Eurov6 showcase project will have very close links with the Japanese IPv6 Promotion Council, which is already visible on the website with the linkage to their site. The reciprocal arrangement is also expected. More liaisons will be added with time.

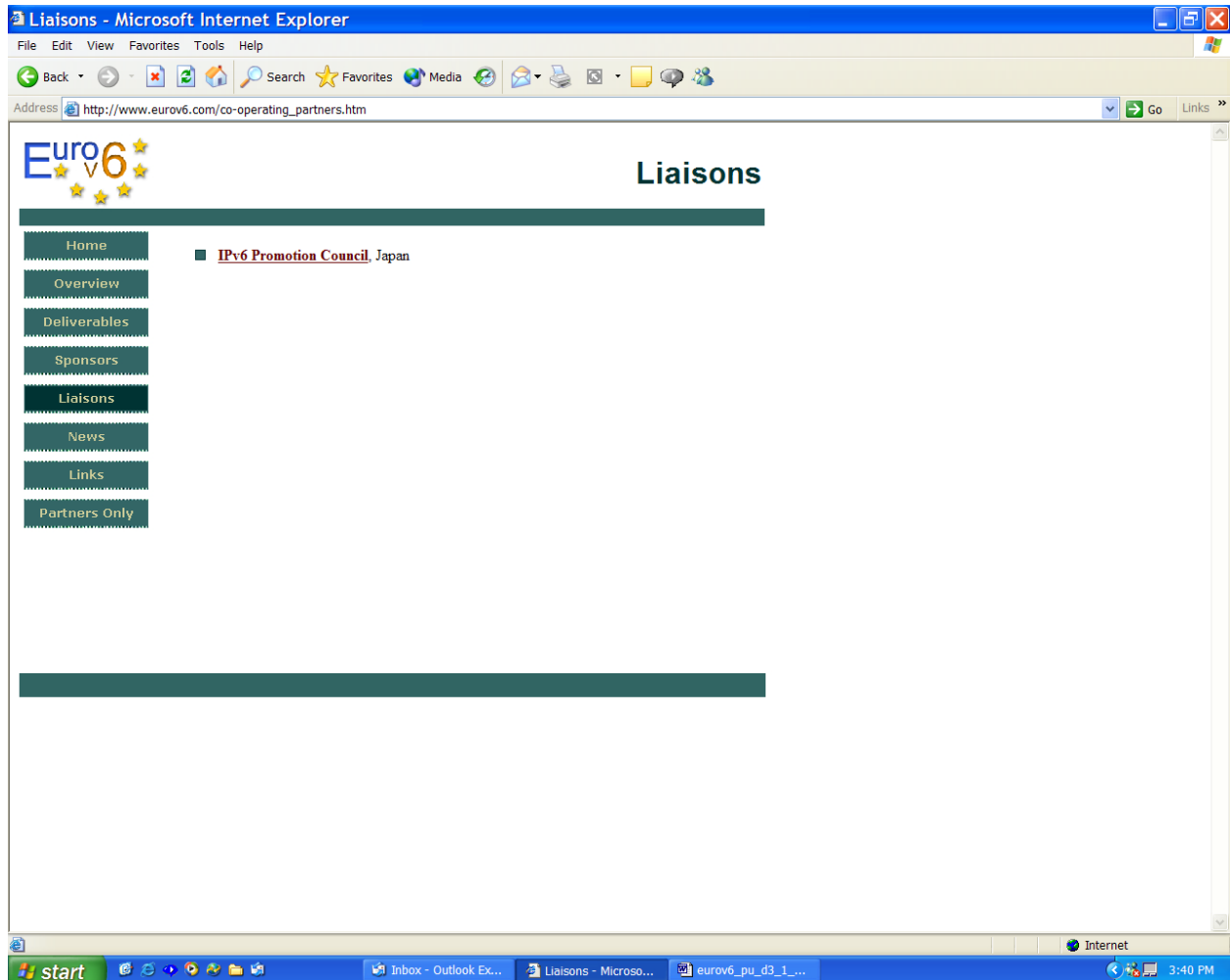


Figure 3-3: Project Liaisons Page

3.4 News

A News section is in place to post our press releases and co-operation agreements with new partners and organizations, promoting IPv6 showcase activities.

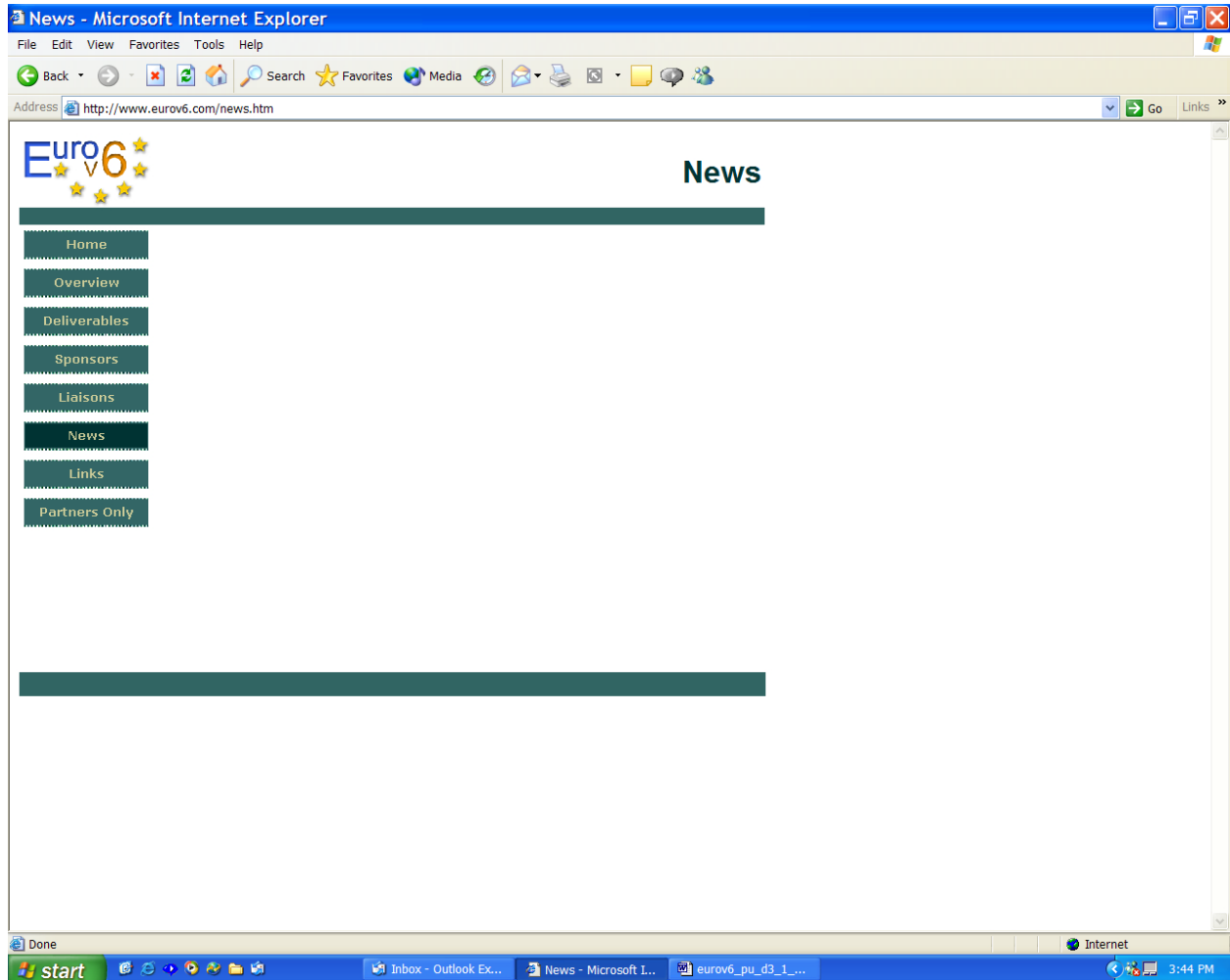


Figure 3-4: News Page

3.5 Links

This page is a short and useful compendium of IPv6 and Project relevant web sites.

Most of the projects that we are collaborating with, especially in the IST Programme, but not limited to it, will be included.

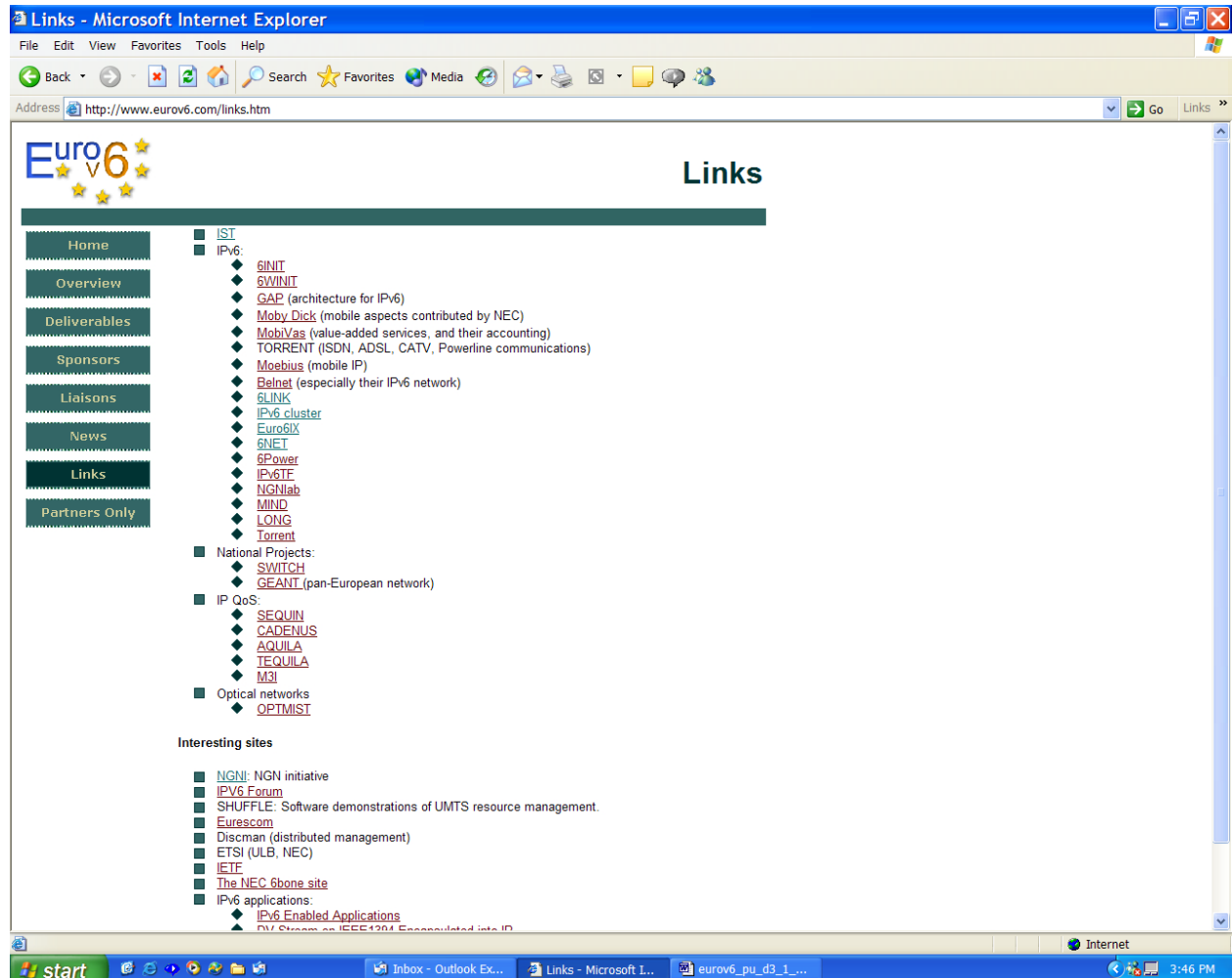


Figure 3-5: Link Page

4. “PARTNERS ONLY” AREA

This Private web space corresponds to partners secure communication, to which the access is secured and username/password are required.

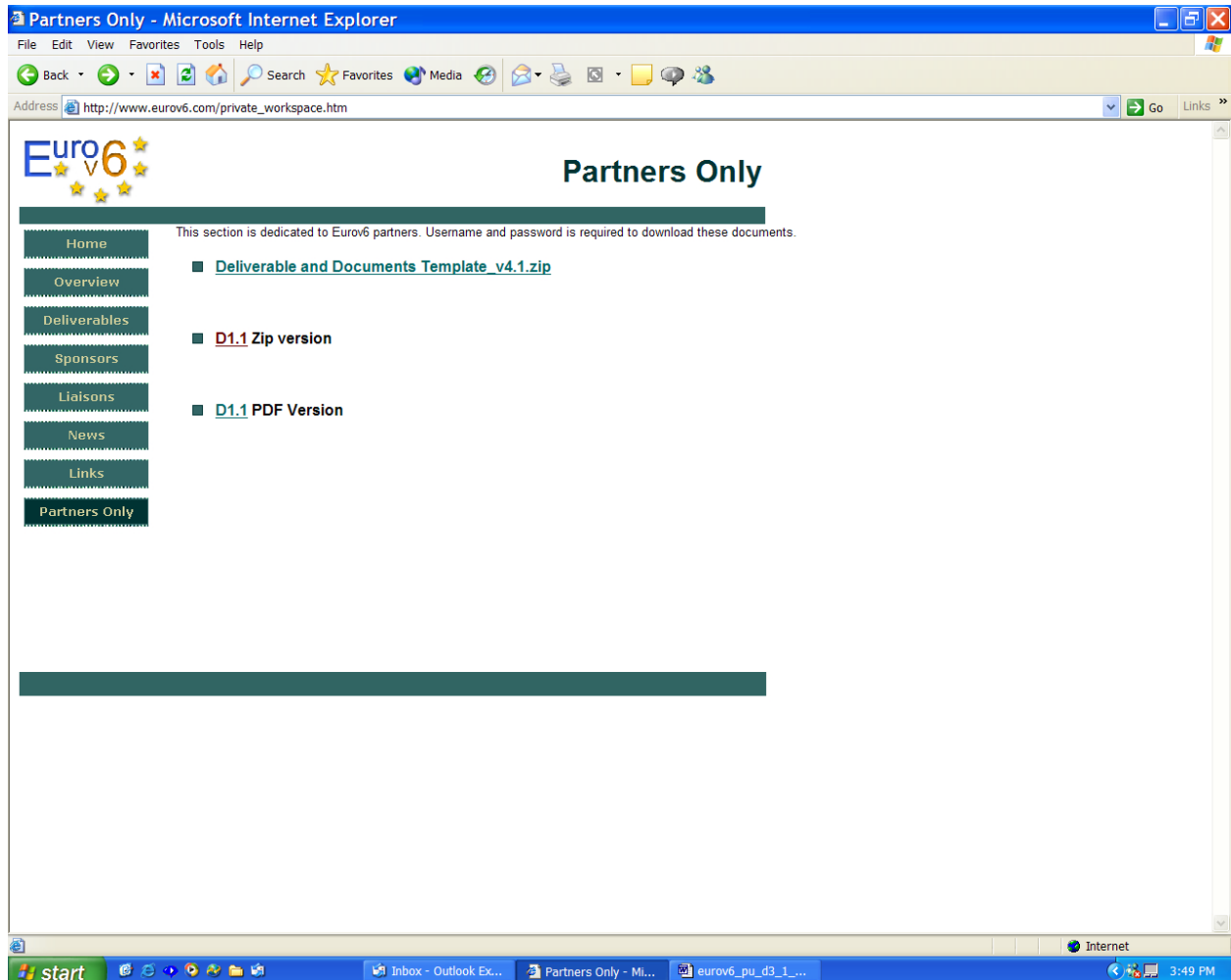


Figure 4-1: Secure Access to the “Partners Only” Area

4.1 Project FTP

All the documents, contributions, deliverables, intermediate work, etc., relevant to the project and the project participants, are organized hierarchically in different folders with a very natural organization in reference to the project Work Packages, Activities, Deliverables and so on.

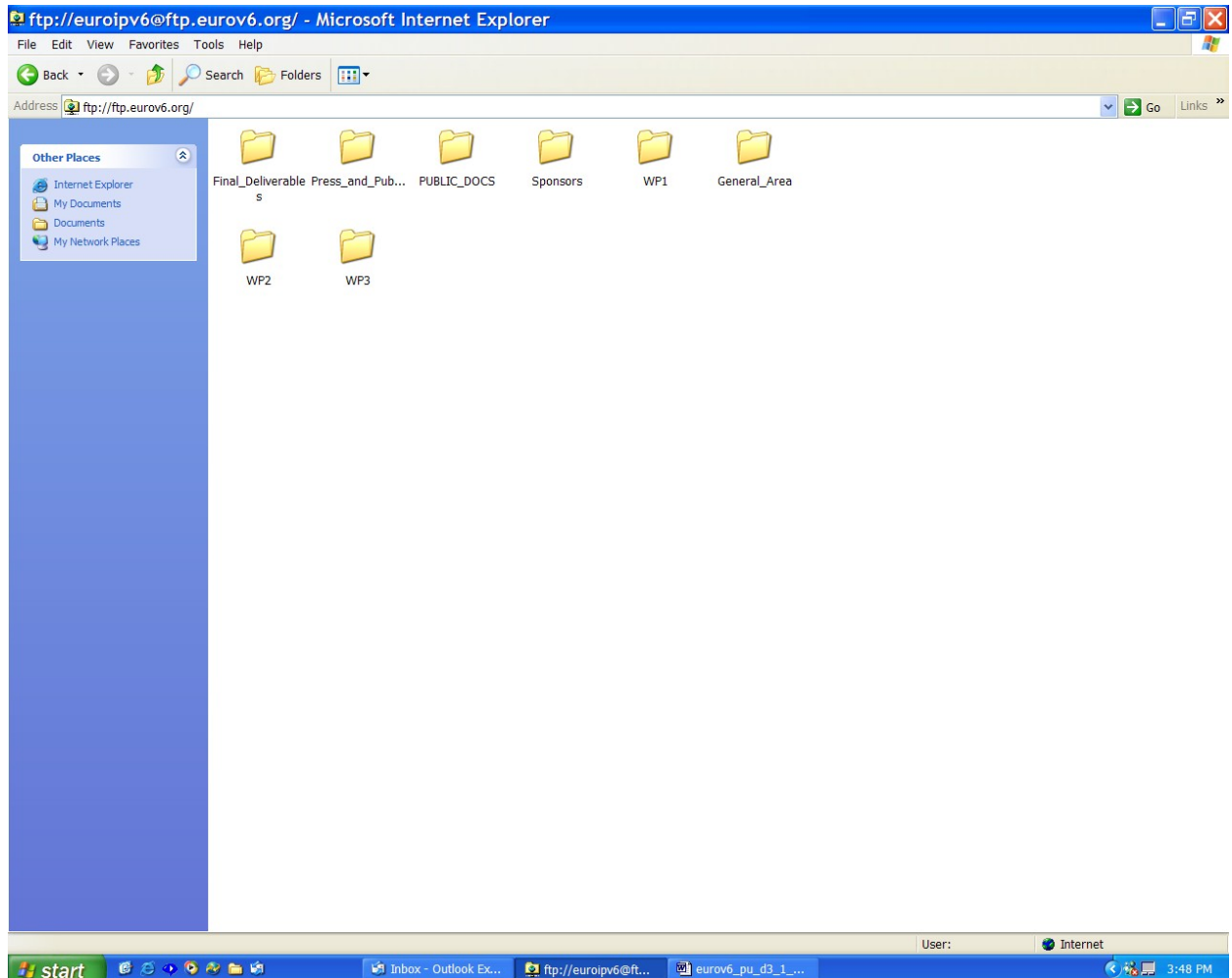


Figure 4-2: View of the FTP Folders

5. SUMMARY AND CONCLUSIONS

The project web site is working since the second month after the project launch. It is continuously updated with new information related to the project and with IPv6 related issues. The website both in public and private space has been structured for easy access of information. All partners of the consortium for internal communication and document exchange are using the platform very effectively.