Web Accessibility Initiative (WAI) Ecosystem for Inclusive Design and Development WAI-Dev

Fact Sheet

Project information

<table>
<thead>
<tr>
<th>WAI-DEV</th>
<th>Funded under:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grant agreement ID: 611612</td>
<td>FP7-ICT</td>
</tr>
<tr>
<td>Status</td>
<td>Overall budget:</td>
</tr>
<tr>
<td>Closed project</td>
<td>€ 871 575</td>
</tr>
<tr>
<td>Start date</td>
<td>EU contribution</td>
</tr>
<tr>
<td>1 April 2014</td>
<td>€ 499 000</td>
</tr>
<tr>
<td>End date</td>
<td>Coordinated by:</td>
</tr>
<tr>
<td>31 March 2016</td>
<td>GEIE ERCIM</td>
</tr>
<tr>
<td></td>
<td>France</td>
</tr>
</tbody>
</table>

Project description

ICT for smart and personalised inclusion

Objective

WAI-Dev, Web Accessibility Initiative (WAI) Ecosystem for Inclusive Design and Development, will develop strategies to support mainstream production of inclusive components and services; demonstrate the potential value and showcase good practice in inclusive design; and support enhanced policy strategies for consistent adoption and implementation of accessibility by public and private sector organisations. WAI-Dev will primarily target the Web as the essential technical platform and universal interface for information and communication technology (ICT) through which to address the accessibility of advanced technologies and delivery channels including those for mobile devices, portable computers, digital television, telephony, and more. It will build upon recent technical and policy advancements in accessibility and on the cross-cutting benefits of accessibility for everyone regardless of age, gender, software, hardware, connectivity, language, literacy, digital skills, social and economic situations, and physical and mental abilities. It will thereby facilitate more mainstream market adoption of accessible and inclusive design-for-all practices throughout the production chain, and support implementation of accessibility policies and targets set by the European Commission and EU Member States. WAI-Dev will result in: Support for industrial strategies for the production of inclusive components and services; Demonstration of the social and economic value
and of good practice in inclusive design; Enhanced policy strategies that support the adoption and implementation of accessibility.

WAI-Dev will be led by the World Wide Web Consortium (W3C) Web Accessibility Initiative (WAI), through its European host, European Research Consortium for Informatics and Mathematics (ERCIM). It will utilise the open W3C consensus process and mobilise participation from W3C Member organisations as well as from the public to develop authoritative resources with significant market impact.

Field of Science

/humanities/arts/modern and contemporary art/radio and television

/natural sciences/computer and information sciences/internet/world wide web/web accessibility

/natural sciences/mathematics

/natural sciences/computer and information sciences/software

/social sciences/economics and business/business and management/commerce

/natural sciences/computer and information sciences/internet/world wide web

/natural sciences/computer and information sciences/internet/web development

/humanities/languages and literature/languages - general

/social sciences/economics and business/economics/sustainable economy

/social sciences/sociology/governance/public services

Programme(s)

FP7-ICT - Specific Programme "Cooperation": Information and communication technologies

Topic(s)

ICT-2013.5.3 - ICT for smart and personalised inclusion

Call for proposal

FP7-ICT-2013-10

See other projects for this call
Funding Scheme

CSA - Coordination and support action

Coordinator

GEIE ERCIM
Address
Route Des Lucioles 2004
Sophia Antipolis
06410 Biot
France

Activity type
Other

EU Contribution
€ 499 000

Website
Contact the organisation

Administrative Contact
Shadi Abou Zahra (Mr.)

Share this page

Permalink: https://cordis.europa.eu/project/id/611612/en

© European Union, 2019