Issue Report

Site quality report for https://ci4cg.org/ produced on January 10, 2025.

|  |  |  |
| --- | --- | --- |
| Overall Quality |  | 1 pages with quality issues |
| Errors |  | 1 pages with broken links or other errors |
| Accessibility |  | 1 pages with accessibility problems |
| Compatibility |  | 0 pages with browser specific issues |
| Search |  | 1 pages with search engine issues |
| Standards |  | 1 pages have W3C standards issues |
| Usability |  | 1 pages with usability issues |
| Totals |  | 30 URLs checked |

# Errors

This section shows site quality issues, including broken links and server mis-configurations.

## Priority 1

1 issues on 1 pages

Priority 1 This page contains some spelling errors.

Click the word to add it to the dictionary. Click it again if you want to remove it.

sensemaking <https://ci4cg.org/> line 441

## Informative

These messages are for information only and do not indicate errors or conformance problems.

Priority 6 The Check Page command does not check links or page weight.

To checks links or page weight on a single page use the Check Page and Links command.

Blocked Links

<https://ci4cg.org/> line 1

# Accessibility

This section shows accessibility issues, indicating problems for older users, people with disabilities or accessibility needs. Automated testing cannot detect all accessibility issues, so should be used alongside human testing.

## Level A

1 issues on 1 pages

Priority 1 Indicating links using only a text color change does not work for color-blind users.

Remove the text-decoration:none property from your link styles, or add other style attributes in addition to color changes to make links visible to people without color vision. If the non-color cue only happens when the mouse hovers over the link or when the link receives focus, it is still a failure.

[WCAG 2.1 A F73](https://www.w3.org/TR/WCAG20-TECHS/F73.html) [Section 508 (2017) A F73](https://www.w3.org/TR/WCAG20-TECHS/F73.html)

<https://ci4cg.org/> line 484

## Level AA

2 issues on 1 pages

Priority 2 Do not use the meta viewport tag to disable zoom.

Setting user-scalable=no or maximum-scale to less than 2.0 prevents zooming small text to make it readable. Note that iOS 10+ ignores this setting.

[WCAG 2.1 AA 1.4.4](https://www.w3.org/TR/UNDERSTANDING-WCAG20/visual-audio-contrast-scale.html) [Section 508 (2017) AA 1.4.4](https://www.w3.org/TR/UNDERSTANDING-WCAG20/visual-audio-contrast-scale.html)

<https://ci4cg.org/> line 6

Priority 2 Ensure that text and background colors have enough contrast.

• The contrast ratio should be 3.0 or more for 18 point text, or larger  
• The contrast ratio should be 3.0 or more for 14 point bold text, or larger  
• The contrast ratio should be 4.5 or more for all other text

[WCAG 2.1 AA 1.4.3](https://www.w3.org/TR/UNDERSTANDING-WCAG20/visual-audio-contrast-contrast.html) [Section 508 (2017) AA 1.4.3](https://www.w3.org/TR/UNDERSTANDING-WCAG20/visual-audio-contrast-contrast.html)

The text color to background color contrast ratio after composition is: with color: rgb(255,255,255) background: rgb(255,115,16) font-size: 16.80pt font-weight: 400 with color: rgb(255,255,255) background: rgb(237,28,36) font-size: 16.80pt font-weight: 400 with color: rgb(41,171,226) background: rgb(255,255,255) font-size: 16.80pt font-weight: 400 with color: rgb(119,119,119) background: rgb(140,198,63) font-size: 16.80pt font-weight: 400 <https://ci4cg.org/> line 394 397 403

## Level AAA

2 issues on 1 pages

Priority 3 Avoid specifying a new window as the target of a link with target=\_blank .

Displaying new windows without warning can be very confusing to non-sighted and mobile users. Some screen readers and mobile devices give very little indication a new tab or window has opened. If you cannot avoid displaying a new window, insert an "opens in a new window" warning into the link text or add the warning to the link using a title attribute or aria-describedby attribute.

[WCAG 2.1 AAA F22](https://www.w3.org/TR/WCAG20-TECHS/F22.html)

<https://ci4cg.org/> line 479 494 502 506 ...

Priority 3 Clickable targets must be at least 44 by 44 CSS pixels.

[WCAG 2.1 2.5.5](https://www.w3.org/WAI/WCAG21/Understanding/target-size.html)

110 x 20 <https://ci4cg.org/> line 484

## Informative

These messages are for information only and do not indicate errors or conformance problems.

Priority 6 WCAG Success Criteria 4.1.1 is always satisfied for HTML and XML pages.

Since WCAG 2 4.1.1 was written, the HTML Standard has added requirements specifying exactly how browsers handle incomplete markup, incorrectly nested elements, duplicate attributes, and duplicate IDs. This means the "except where the specifications allow" condition in 4.1.1 is satisfied.

[WCAG 2.1 4.1.1](https://www.w3.org/TR/UNDERSTANDING-WCAG20/ensure-compat-parses.html)

<https://ci4cg.org/> line 1

# Compatibility

This section shows pages that exhibit browser-specific behavior, or trigger browser bugs.

# Search

This section shows search engine guideline violations, and pages that don't comply with search optimization best practices.

## Priority 1

1 issues on 1 pages

Priority 1 This page has more than one h1 element, which violates Bing webmaster guidelines.

Leave the title of the main content as h1 and change other h1 elements to a lower heading level.

[Bing](https://www.bing.com/webmasters/help/webmasters-guidelines-30fba23a)

<https://ci4cg.org/> line 411 418 431

# Standards

This section shows pages that do not comply with W3C standards.

## Priority 2

5 issues on 1 pages

Priority 2 Consider using the h1 element as a top-level heading only.

h1 elements are treated as top-level headings by many screen readers and other tools.

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://ci4cg.org/> line 411 418

Priority 2 Section lacks heading.

Consider using h2 - h6 elements to add identifying headings to all sections, or else use a div element instead for any cases where no heading is needed.

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://ci4cg.org/> line 447

Priority 2 The complementary role is unnecessary for element aside .

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://ci4cg.org/> line 451

Priority 2 The contentinfo role is unnecessary for element footer .

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://ci4cg.org/> line 490

Priority 2 The navigation role is unnecessary for element nav .

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://ci4cg.org/> line 384

# Usability

This section shows general usability issues, indicating navigation problems for all users.

## Priority 2

1 issues on 1 pages

Priority 2 Omitting img width or height attributes makes the page layout jump about as images load.

This makes the page very hard to read or click while it's loading. Fix by adding width and height attributes to the img tag matching the image dimensions. In responsive layouts, specifying width and height prevents layout jumping because the browser can pre-calculate the final image size when CSS like this is used: img { max-width: 100%; height: auto }

[Usability.gov 14:3](https://www.powermapper.com/products/sortsite/rules/usegov14.3/) [W3C](https://developer.mozilla.org/en-US/docs/Web/Media/images/aspect_ratio_mapping)

<https://ci4cg.org/> line 382 414 480 503 507 ...

## Priority 3

1 issues on 1 pages

Priority 3 Use at least a 12-point font on all web pages.

• <p style="font-size: 11pt;" >  
• <p style="font-size: 15px;" >  
• <p style="font-size: small;" >  
• <font size="2" >  
• <font size="-1" >

[Usability.gov 11:8](https://www.powermapper.com/products/sortsite/rules/usegov11.8/)

<https://ci4cg.org/> line 57