LRP Publications Accessibility Conformance Report

WCAG Edition

(Based on VPAT® Version 2.5)

Name of Product/Version: cyberFEDS

Report Date: August 2025

Product Description: Access to the unique combination of daily news, case law, statutes, regulations, handbooks, manuals, arbitrator biographies and statistics, Quick Start Guides, and more.

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Notes:

Evaluation Methods Used:

Applicable Standards/Guidelines

This report covers the degree of conformance for the following accessibility standard/guidelines:

Standard/Guideline	Included In Report
Web Content Accessibility Guidelines 2.0	Level A (Yes) Level AA (Yes) Level AAA (Yes)
Web Content Accessibility Guidelines 2.1	Level A (Yes)

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Standard/Guideline	Included In Report
	Level AA (Yes) Level AAA (No)
Web Content Accessibility Guidelines 2.2	Level A (Yes) Level AA (Yes) Level AAA (No)

Terms

The terms used in the Conformance Level information are defined as follows:

- **Supports**: The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.
- **Partially Supports**: Some functionality of the product does not meet the criterion.
- **Does Not Support**: The majority of product functionality does not meet the criterion.
- **Not Applicable**: The criterion is not relevant to the product.
- **Not Evaluated**: The product has not been evaluated against the criterion. This can only be used in WCAG Level AAA criteria.

WCAG 2.x Report

Note: When reporting on conformance with the WCAG 2.x Success Criteria, they are scoped for full pages, complete processes, and accessibility-supported ways of using technology as documented in the WCAG 2.0 Conformance Requirements.

Table 1: Success Criteria, Level A

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content (Level A)	Web: Supports	Web: All non-text content that is presented to the user has a text alternative that serves the equivalent purpose
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	Web: Not Applicable	Web: CyberFEDS contains **prerecorded video with audio** (e.g., YouTube training videos). However, it does **not include audio-only** or **video-only** content without audio. This criterion applies only when the media is exclusively audio or video without the other. Therefore, this is **not applicable**.
1.2.2 Captions (Prerecorded) (Level A)	Supports with Exceptions	Web: CyberFEDS includes YouTube training videos, which typically support **closed captions**. However, the accessibility of captions depends on whether: • The YouTube video has **manual captions** (preferred), • Or **auto-generated captions** are used (may not meet WCAG accuracy requirements). To fully support this criterion, **ensure all videos include accurate captions**—either embedded or through the YouTube caption feature.
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A)	Supports with Exceptions	While CyberFEDS provides YouTube training videos with audio, **not all may have audio descriptions** for visually presented content that is essential for understanding. To fully meet this criterion, consider: • Adding **audio description tracks**, or • Providing **a full text alternative** that conveys equivalent information.

Criteria	Conformance Level	Remarks and Explanations
1.3.1 Info and Relationships (Level A)	Web: Supports	Web: Information, structure and relationships can be programmatically determined or are available in text.
1.3.2 Meaningful Sequence (Level A)	Web: Supports	Web: The order of content presented to assistive technologies allows the user to make sense of the content.
1.3.3 Sensory Characteristics (Level A)	Web: Supports	Web: Instructions provided for understanding and operating content
1.4.1 Use of Color (Level A)	Web: Supports	Web: Color is not used as the only visual means of conveying information.
1.4.2 Audio Control (Level A)	Web: Not Applicable	Web: CyberFEDS does not have any audio on a Web page that plays automatically for more than 3 seconds, audio/video content
2.1.1 Keyboard (Level A)	Web: Supports	Web: All functionality of the content is operable through a keyboard interface.
2.1.2 No Keyboard Trap (Level A)	Web: Supports	Web: If keyboard focus can be moved to a component of the page using a keyboard interface, then focus can be moved away from that component using only a keyboard interface.
2.1.4 Character Key Shortcuts (Level A 2.1 and 2.2)	Web: Not Applicable	Web: CyberFEDS does not have character key or keyboard shortcuts implemented in the content. All interactions are performed using standard keyboard navigation and mouse or touch input.

Criteria	Conformance Level	Remarks and Explanations
2.2.1 Timing Adjustable (Level A)	Web: Not Applicable	Web: There are no time limits set by cyberFEDS content.
2.2.2 Pause, Stop, Hide (Level A)	Web: Not Applicable	Web: Moving, blinking, scrolling, or auto-updating information does not appear on CyberFEDS. All displayed content remains static unless it is initiated by the user.
2.3.1 Three Flashes or Below Threshold (Level A)	Web: Not Applicable	Web: moving, blinking, scrolling, or auto-updating information does not appear on cyberFEDS
2.4.1 Bypass Blocks (Level A)	Web: Supports	Web: There is a link at the top of each page that goes directly to the main content area.
2.4.2 Page Titled (Level A)	Web: Supports	Web: Each page has a page title.
2.4.3 Focus Order (Level A)	Web: Supports	Web: focusable components receive focus in an order that preserves meaning and operability
2.4.4 Link Purpose (In Context) (Level A)	Web: Partially Supports	Web: The purpose of each link can be determined from the link text alone. The cyberFEDS database contains html data obtained from government agencies and other outside sources. These materials are provided “as is”.
2.5.1 Pointer Gestures (Level A 2.1 and 2.2)	Web: Not Applicable	Web: CyberFEDS does not use multipoint or path-based gestures in the content.
2.5.2 Pointer Cancellation (Level A 2.1 and 2.2)	Web: Not Applicable	Web: CyberFEDS does not use custom or path-based pointer interactions that require cancellation. All actions

Criteria	Conformance Level	Remarks and Explanations
		are triggered only upon standard click or tap release events.
2.5.3 Label in Name (Level A 2.1 and 2.2)	Web: Not Applicable	Web: CyberFEDS does not use custom controls or components with visual labels that differ from their programmatic (accessible) names. Standard HTML form elements and buttons are used, which inherently provide accessible names that match their visible text.
2.5.4 Motion Actuation (Level A 2.1 and 2.2)	Web: Not Applicable	Web: CyberFEDS does not use functionality that can be operated by device motion or user movement. All site interactions are performed through standard input methods such as mouse, keyboard, or touch.
3.1.1 Language of Page (Level A)	Web: Supports	Web: The default human language of each web page can be programmatically determined using the lang attribute in the HTML markup.
3.2.1 On Focus (Level A)	Web: Supports	Components do not initiate context changes when receiving focus. Focus does not trigger navigation or automatic updates.
3.2.2 On Input (Level A)	Web: Supports	Web: Changing the setting of any user interface component does not automatically cause a change of context without prior user action or confirmation.
3.2.6 Consistent Help (Level A 2.2 only)	Web: Supports	Web: CyberFEDS provides a Help page that is consistently available across the site. Users can access this page from the main navigation on all relevant pages to obtain assistance or support information.
3.3.1 Error Identification (Level A)	Web: Supports	Web: Errors are clearly identified and described to the user in text where applicable (e.g., form validation messages).
3.3.2 Labels or Instructions (Level A)	Web: Supports	Web: Labels or instructions are provided for user input fields where applicable. All visible labels correspond programmatically with their respective input elements.
3.3.7 Redundant Entry (Level A 2.2 only)	Not Applicable	Web: CyberFEDS does not require users to re-enter previously provided information within the same session.

Criteria	Conformance Level	Remarks and Explanations
4.1.1 Parsing (Level A) WCAG 2.0 and 2.1 – Always answer 'Supports' WCAG 2.2 (obsolete and removed) - Does not apply	Web: Supports	Web: For WCAG 2.0 and 2.1, the September 2023 errata indicate this criterion is always supported. Refer to the WCAG 2.0 and 2.1 Editorial Errata documentation. *(WCAG 2.2 — obsolete and removed)*
4.1.2 Name, Role, Value (Level A)	Web: Supports	For all user interface components, the name and role can be programmatically determined, states and properties can be set by user agents, and changes are properly announced by assistive technologies.

Table 2: Success Criteria, Level AA

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA)	Web: Not Applicable	Web: There is no live audio content on cyberFEDS.
1.2.5 Audio Description (Prerecorded) (Level AA)	Partially Supports	Web: CyberFEDS includes YouTube-based training videos. Some videos provide sufficient narration that conveys all essential visual information, while others may not include separate audio descriptions or text alternatives describing visual content. Additional review and remediation may be required to ensure full conformance.
1.3.4 Orientation (Level AA 2.1 and 2.2)	Web: Partially Supports	**Web:** CyberFEDS does not intentionally restrict its view or operation to a single display orientation. However, because the site is not mobile responsive, some pages may not display or function properly in both portrait and landscape modes on mobile devices.
1.3.5 Identify Input Purpose (Level AA 2.1 and 2.2)	Web: Partially Supports	Web: CyberFEDS.com includes a login page with standard email and password fields that are programmatically identifiable by type, but do not include explicit autocomplete attributes to define the input purpose.

Criteria	Conformance Level	Remarks and Explanations
1.4.3 Contrast (Minimum) (Level AA)	Web: Partially Supports	Web: The visual presentation of text and images of text has a contrast ratio of at least 4.5:1. Some content in the CyberFEDS database originates from external government and third-party HTML sources provided “as is,” which may not fully meet contrast requirements.
1.4.4 Resize text (Level AA)	Web: Supports	Web: Text can be resized up to 200 percent without assistive technology and without loss of content or functionality. The layout remains readable and usable when zoomed.
1.4.5 Images of Text (Level AA)	Web: Partially Supports	Web: CyberFEDS primarily uses text rather than images of text for content presentation. However, some legacy or external HTML content obtained from government sources is provided “as is” and may contain images of text.
1.4.10 Reflow (Level AA 2.1 and 2.2)	**Web: Partially Supports**	Web: CyberFEDS content does not fully reflow when viewed at narrow viewport widths or high zoom levels. Some pages require horizontal scrolling to access all content. The site is not mobile responsive, which may impact usability on smaller screens. However, core content and functionality remain accessible through standard zoom and scrolling.
1.4.11 Non-text Contrast (Level AA 2.1 and 2.2)	Web: Supports	cyberFEDS supports visual presentation of the following have a contrast ratio of at least 3:1 against adjacent color(s)
1.4.12 Text Spacing (Level AA 2.1 and 2.2)	**Web: Supports**	cyberFEDS In content implemented using markup languages that support the following text style properties, no loss of content or functionality occurs by setting all of the following and by changing no other style property: • Line height (line spacing) to at least 1.5 times the font size;

Criteria	Conformance Level	Remarks and Explanations
		• Spacing following paragraphs to at least 2 times the font size; • Letter spacing (tracking) to at least 0.12 times the font size; • Word spacing to at least 0.16 times the font size.
1.4.13 Content on Hover or Focus (Level AA 2.1 and 2.2)	Web: Not Applicable	Web: CyberFEDS does not use pointer hover or keyboard focus triggers for additional content to become visible or hidden.
2.4.5 Multiple Ways (Level AA)	Web: Supports	CyberFEDS content can be located by multiple methods, including browsing and searching.
2.4.6 Headings and Labels (Level AA)	Web: Supports	Web: Headings and labels are used consistently to describe topic or purpose.
2.4.7 Focus Visible (Level AA)	Web: Supports	Web: Keyboard focus indicators remain visible and are not obscured by other content in modern browsers.
2.4.11 Focus Not Obscured (Minimum) (Level AA 2.2 only)	Web: Supports	Web: Keyboard focus indicators remain visible and are not obscured by other content in modern browsers.
2.5.7 Dragging Movements (Level AA 2.2 only)	Web: Not Applicable	Web: Not Applicable — CyberFEDS does not use dragging movements for operation. All interactions can be performed using single-pointer or keyboard input.
2.5.8 Target Size (Minimum) (Level AA 2.2 only)	Web: Supports	Web: The size of targets for pointer inputs is at least 24 by 24 CSS pixels, except when: • Equivalent functionality is available through another control that meets the target size requirement; or • Spacing between undersized targets ensures that a 24 CSS pixel diameter circle centered on each target does not intersect another target. CyberFEDS interface elements meet these conditions.

Criteria	Conformance Level	Remarks and Explanations
3.1.2 Language of Parts (Level AA)	Web: Supports	Web: The human language of each passage or phrase in the content can be programmatically determined using the lang attribute. HTML lang attributes are correctly specified for content sections.
3.2.3 Consistent Navigation (Level AA)	Web: Supports	Web: Navigational mechanisms that are repeated across multiple pages within CyberFEDS appear in a consistent and predictable order. Users can rely on the same structure throughout the application.
3.2.4 Consistent Identification (Level AA)	Web: Supports	Web: Components with the same functionality are consistently identified throughout CyberFEDS, ensuring predictable operation for users and assistive technologies.
3.3.3 Error Suggestion (Level AA)	Web: Supports	Web: When input errors are detected, suggestions are provided to the user where possible. Error messages include guidance to help correct invalid input.
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA)	Web: Supports	Web: CyberFEDS forms and data entry processes include confirmation and review steps to help prevent errors in legal, financial, or data-related submissions.
3.3.8 Accessible Authentication (Minimum) (Level AA 2.2 only)	Web: Supports	Web: CyberFEDS does not require cognitive function tests (such as memorization, pattern recognition, or puzzles) for authentication. Standard username and password methods are used.
4.1.3 Status Messages (Level AA 2.1 and 2.2)	Web: Not Applicable	Web: CyberFEDS does not use dynamic status messages or live region updates to convey changes in content.

Table 3: Success Criteria, Level AAA

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.2.6 Sign Language (Prerecorded) (Level AAA)	Web: Not Evaluated	Web: Not Applicable
1.2.7 Extended Audio Description (Prerecorded) (Level AAA)	Web: Not Evaluated	Web: Not Applicable
1.2.8 Media Alternative (Prerecorded) (Level AAA)	Web: Not Evaluated	Web: Not Applicable
1.2.9 Audio-only (Live) (Level AAA)	Web: Not Evaluated	Web: Not Applicable
1.3.6 Identify Purpose (Level AAA 2.1 and 2.2)	Web: Not Evaluated	Web: Not Applicable
1.4.6 Contrast (Enhanced) (Level AAA)	Web: Not Evaluated	Web: Not Applicable
1.4.7 Low or No Background Audio (Level AAA)	Web: Not Evaluated	Web: Not Applicable
1.4.8 Visual Presentation (Level AAA)	Web: Not Evaluated	Web: Not Applicable
1.4.9 Images of Text (No Exception) (Level AAA)	Web: Not Evaluated	Web: Not Applicable
2.1.3 Keyboard (No Exception) (Level AAA)	Web: Not Evaluated	Web: Not Applicable
2.2.3 No Timing (Level AAA)	Web: Not Evaluated	Web: Not Applicable
2.2.4 Interruptions (Level AAA)	Web: Not Evaluated	Web: Not Applicable
2.2.5 Re-authenticating (Level AAA)	Web: Not Evaluated	Web: Not Applicable
2.2.6 Timeouts (Level AAA 2.1 and 2.2)	Web: Not Evaluated	Web: Not Applicable
2.3.2 Three Flashes (Level AAA)	Web: Not Evaluated	Web: Not Applicable
2.3.3 Animation from Interactions (Level AAA 2.1 and 2.2)	Web: Not Evaluated	Web: Not Applicable
2.4.8 Location (Level AAA)	Web: Not Evaluated	Web: Not Applicable
2.4.9 Link Purpose (Link Only) (Level AAA)	Web: Not Evaluated	Web: Not Applicable
2.4.10 Section Headings (Level AAA)	Web: Not Evaluated	Web: Not Applicable
2.4.12 Focus Not Obscured (Enhanced) (Level AAA 2.2 only)	Web: Not Evaluated	Web: Not Applicable
2.4.13 Focus Appearance (Level AAA 2.2 only)	Web: Not Evaluated	Web: Not Applicable
2.5.5 Target Size (Level AAA 2.1 and 2.2)	Web: Not Evaluated	Web: Not Applicable

Criteria	Conformance Level	Remarks and Explanations
2.5.6 Concurrent Input Mechanisms (Level AAA 2.1 and 2.2)	Web: Not Evaluated	Web: Not Applicable
3.1.3 Unusual Words (Level AAA)	Web: Not Evaluated	Web: Not Applicable
3.1.4 Abbreviations (Level AAA)	Web: Not Evaluated	Web: Not Applicable
3.1.5 Reading Level (Level AAA)	Web: Not Evaluated	Web: Not Applicable
3.1.6 Pronunciation (Level AAA)	Web: Not Evaluated	Web: Not Applicable
3.2.5 Change on Request (Level AAA)	Web: Not Evaluated	Web: Not Applicable
3.3.5 Help (Level AAA)	Web: Not Evaluated	Web: Not Applicable
3.3.6 Error Prevention (All) (Level AAA)	Web: Not Evaluated	Web: Not Applicable
3.3.9 Accessible Authentication (Enhanced) (Level AAA 2.2 only)	Web: Not Evaluated	Web: Not Applicable

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