

Srujan Services

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Date: 27-7-2026

TO WHOMSOEVER IT MAY CONCERN

Subject: Accessibility Conformance Report - CASE Platforms Private Limited (formerly smallcase Technologies Private Limited)

We, Srujan Services, an IAAP-certified accessibility professional firm, confirm that we have conducted an accessibility audit of the Website (as defined in the enclosed Accessibility Conformance Report) developed by CASE Platforms Private Limited (formerly smallcase Technologies Private Limited).

The audit was conducted in the prescribed manner as per the agreed scope and in accordance with applicable accessibility standards and guidelines. Please find enclosed the Accessibility Conformance Report setting out our detailed findings.

Yours faithfully,
For Srujan Services
Vishal Pujar



Encl.: Accessibility Conformance Report

Accessibility Conformance Report

WCAG Edition

(Based on VPAT® Version 2.5Rev)

Name of Product/Version: Website

Report Date: 07/21/2026

Product Description: smallcase publisher website is a web-based application that offers regulated portfolio product/service (“**Website**”). The Website is provided as a technology solution by CASE Platforms Private Limited for SEBI-regulated intermediaries to provide their product/services.

Contact Information: compliances@smallcase.com

Notes: Accessibility testing was conducted for the Website. The evaluation included key user flows and pages identified within the assessment scope, including Portfolio Details, Disclosures Modal, and Terms of Service Modal. Testing was conducted by experienced IAAP-certified accessibility professionals.

Evaluation Methods Used: Evaluation of the product involved a combination of automated and manual testing against the applicable success criteria of the Web Content Accessibility Guidelines (WCAG) 2.2 Level A and AA. WCAG 2.2 is an extension of WCAG 2.1 and WCAG 2.0; therefore, testing against WCAG 2.2 AA also satisfies the success criteria defined in all three versions of the Web Content Accessibility Guidelines. The following tools, assistive technologies, and browser versions were used during the evaluation:

- **Browser:** Google Chrome Version 150.0.7871.116
- **Screen Readers:** NVDA Version 2026.1.1
- **Automated tool:** axe v4.11.4
- **Tool:** Color contrast Analyzer Version 3.5.4
- Keyboard-only testing
- Text Spacing (Bookmarklet)

- Browser zoom testing

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.	Level A (Yes) Level AA (Yes) Level AAA (No)
Web Content Accessibility Guidelines 2.1	Level A (Yes) 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 criteria.
- **Does Not Support:** The majority of product functionality does not meet the criteria.
- **Not Applicable:** The criteria are not relevant to the product.
- **Not Evaluated:** The product has not been evaluated against the criteria. This can only be used in WCAG Level AAA criteria.

WCAG 2.2 Report

Note: When reporting on conformance with the WCAG 2.2 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)	Supports	The product provides appropriate text alternatives for non-text content, where applicable. On the Home page and across the website, the brand/entity logo includes descriptive alternative text, while informative images and functional icons provide appropriate alternative text or accessible names to ensure information is available to screen reader users. Decorative images are appropriately ignored by assistive technologies, ensuring they do not interfere with the user's experience.
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	Not Applicable	The product does not contain any prerecorded audio-only or video-only content on the evaluated pages. The pages contain only static text and graphical content, with no standalone audio or video media that requires an audio alternative or transcript. Therefore, this success criterion is not applicable.
1.2.2 Captions (Prerecorded) (Level A)	Supports	The product supports providing captions for prerecorded video content. The embedded video content includes captions that accurately

Criteria	Conformance Level	Remarks and Explanations
		represent the spoken audio, enabling users who are deaf or hard of hearing to access the information presented in the video.
<u>1.2.3 Audio Description or Media Alternative (Prerecorded)</u> (Level A)	Not Applicable	The product does not contain any prerecorded video or multimedia content on the evaluated pages. The evaluated pages consist of text, images, and interactive elements only, with no prerecorded video content that requires audio description or an equivalent media alternative. Therefore, this success criterion is not applicable.
<u>1.3.1 Info and Relationships</u> (Level A)	Supports	The product programmatically conveys information, structure, and relationships that are presented visually. Across the evaluated pages and components, headings use appropriate semantic elements with a logical hierarchy; lists and tables use correct structural markup, and information is conveyed using meaningful semantic elements. For example, the Home page uses semantic headings, card collections and footer links use list structures, and Help page tables include appropriate header associations. This ensures compatibility with assistive technologies and enables users to accurately perceive and navigate content relationships.
<u>1.3.2 Meaningful Sequence</u> (Level A)	Supports	The product presents content in a meaningful and logical sequence. The reading order and navigation flow are structured to ensure that users of assistive technologies can understand the content in the intended order.

Criteria	Conformance Level	Remarks and Explanations
1.3.3 Sensory Characteristics (Level A)	Supports	The product supports users by ensuring that instructions and information are not provided solely through sensory characteristics such as shape, size, color, visual location, or sound. Content is presented using clear text and meaningful labels so that users, including those using assistive technologies, can understand the information and instructions.
1.4.1 Use of Color (Level A)	Supports	The product supports users by ensuring that color is not the only method used to convey information or identify interactive elements. For example, links on the Home page and Terms of Service Modal include additional visual cues, such as underlines or distinguishable styling, ensuring they can be identified without relying solely on color.
1.4.2 Audio Control (Level A)	Not Applicable	The product does not contain any audio content that automatically plays when the page loads. No audio requiring user controls, such as pause, stop, or volume adjustment, is available on the evaluated pages. Therefore, this success criterion is not applicable.
2.1.1 Keyboard (Level A)	Supports	The product supports keyboard accessibility by ensuring that all functionality is operable through a keyboard interface without requiring specific timings for individual keystrokes. Users can navigate and interact with all evaluated pages and components using the keyboard. For example, keyboard focus moves correctly into filter controls on the Home page, and users can

Criteria	Conformance Level	Remarks and Explanations
		navigate through filter options without focus becoming trapped.
2.1.2 No Keyboard Trap (Level A)	Supports	The product allows users to navigate through interactive elements using the keyboard without becoming trapped within any component. Users can move focus to and away from all interactive elements using standard keyboard commands.
2.1.4 Character Key Shortcuts (Level A 2.1 and 2.2)	Supports	The product supports users by ensuring that single-character keyboard shortcuts are not used to trigger functionality. Users can navigate and interact with the product using the keyboard without the risk of unintentionally activating actions through a single-character key, ensuring a predictable and accessible keyboard experience.
2.2.1 Timing Adjustable (Level A)	Not Applicable	The product does not contain any time-based content, session time limits, or functionality that requires users to complete actions within a specified period on the evaluated pages. Therefore, users are not required to adjust or extend timing, and this success criterion is not applicable.
2.2.2 Pause, Stop, Hide (Level A)	Supports	The product supports providing users with mechanisms to pause, stop, or control moving, blinking, scrolling, or auto-updating content. Across the evaluated pages and components, automatically moving content and media include appropriate playback controls. For example, auto-playing video and dynamically moving

Criteria	Conformance Level	Remarks and Explanations
		content on the Home page provide controls to pause or stop playback, enabling users to interact with content at their own pace.
2.3.1 Three Flashes or Below Threshold (Level A)	Supports	The product supports avoiding content that flashes in a way that could trigger seizures. Across the evaluated pages and components, no content was identified that flashes more than three times within anyone-second period or exceeds the general flash and red flash thresholds.
2.4.1 Bypass Blocks (Level A)	Supports	The product supports mechanisms that allow users to bypass repeated content. Across the evaluated pages and components, users can efficiently navigate to the main content without traversing repeated navigation elements. For example, the Home page provides a "Skip" link that enables keyboard and assistive technology users to bypass repeated header and navigation content.
2.4.2 Page Titled (Level A)	Supports	The product provides descriptive and meaningful page titles for the evaluated pages. Page titles identify the purpose or topic of each page, helping users, including screen reader users, understand the content and navigate efficiently.
2.4.3 Focus Order (Level A)	Supports	The product supports a logical and meaningful keyboard focus order that preserves the intended sequence and meaning of the content. Across the evaluated pages and components, keyboard focus follows the visual reading order

Criteria	Conformance Level	Remarks and Explanations
		and is limited to interactive elements. For example, on the Home page, focus moves sequentially through headings, content, media, and interactive controls, while the Privacy Policy Modal, Terms of Service Modal, and Portfolio Detail page maintain a logical focus sequence without focusing on non-interactive elements.
2.4.4 Link Purpose (In Context) (Level A)	Supports	The product supports providing descriptive link text and accessible names that clearly communicate the purpose of links and interactive controls. Across the evaluated pages and components, links are meaningful in context, and buttons provide descriptive accessible names to assist users of assistive technologies. For example, links within the Disclosures Modal provide descriptive labels that clearly convey their purpose.
2.5.1 Pointer Gestures (Level A 2.1 and 2.2)	Not Applicable	The product does not contain functionality that requires multipoint or path-based pointer gestures to operate. No elements on the evaluated pages require gestures such as pinch, swipe, or drawing paths to perform actions. Therefore, this success criterion is not applicable.
2.5.2 Pointer Cancellation (Level A 2.1 and 2.2)	Not Applicable	The product does not contain any functionality that requires pointer-based actions where cancellation behavior needs to be evaluated. No elements on the evaluated pages require users to perform dragging, pressing, or similar pointer interactions to complete actions. Therefore, this success criterion is not applicable.

Criteria	Conformance Level	Remarks and Explanations
2.5.3 Label in Name (Level A 2.1 and 2.2)	Supports	The product supports providing accessible names that include the visible label of user interface components. For example, buttons, links, and other interactive elements use accessible names that correspond to their visible labels.
2.5.4 Motion Actuation (Level A 2.1 and 2.2)	Not Applicable	The product does not contain functionality that requires device motion, shaking, tilting, or other motion-based actions to operate. No elements on the evaluated pages require motion actuation for performing actions. Therefore, this success criterion is not applicable
3.1.1 Language of Page (Level A)	Supports	The product defines the default language of each evaluated page using appropriate language attributes in the page markup. This allows browsers, screen readers, and other assistive technologies to correctly identify and interpret the language of the content.
3.2.1 On Focus (Level A)	Supports	The product supports ensuring that keyboard focus does not trigger unexpected changes in context. Across the evaluated pages and components, additional content and functionality are presented only in response to intentional user actions.
3.2.2 On Input (Level A)	Supports	The product supports ensuring that changes to user interface components do not trigger unexpected changes in context. For example, selecting filter options on the Home page does not automatically reload the page or initiate unexpected changes without user awareness.

Criteria	Conformance Level	Remarks and Explanations
3.2.6 Consistent Help (Level A 2.2 only)	Supports	The product provides help mechanisms, where available, in a consistent location and order across pages within the same set of web pages. This enables users, including those using assistive technologies, to locate access to help efficiently.
3.3.1 Error Identification (Level A)	Not Applicable	The product does not contain user input fields or form submission scenarios that require error identification; therefore, this success criterion is not applicable.
3.3.2 Labels or Instructions (Level A)	Supports	The product supports providing clear labels and instructions for interactive components, where applicable. Buttons, links, filters, and other interactive elements are clearly labeled to help users understand their purpose and complete interactions effectively.
3.3.7 Redundant Entry (Level A 2.2 only)	Not Applicable	The product does not include any multi-step processes or workflows that require users to enter the same information more than once. Since there are no scenarios where previously entered information must be re-entered, the requirements of this success criterion do not apply.
4.1.1 Parsing (Level A) WCAG 2.0 and 2.1 – Always answer ‘Supports’ WCAG 2.2 (obsolete and removed) - Does not apply	Supports	For WCAG 2.0 and 2.1, the September 2023 errata update indicates this criterion is always supported. See the WCAG 2.0 Editorial Errata and the WCAG 2.1 Editorial Errata .
4.1.2 Name, Role, Value (Level A)	Supports	The product provides programmatically determinable names, roles, states, and values for user interface components across the Home, Help, Portfolio Detail, Disclosures Modal, Terms of Service Modal, and Privacy Policy Modal

Criteria	Conformance Level	Remarks and Explanations
		using standard HTML and appropriate ARIA attributes where applicable. For example, filter options correctly expose their selected state; accordion controls announce their expanded or collapsed state, and buttons and dropdowns provide meaningful accessible names and state information to assistive technologies. This enables browsers and assistive technologies to accurately identify, announce, and interact with interface elements, supporting an accessible and consistent user experience.

Table 2: Success Criteria, Level AA

Notes:

Criteria	Conformance Level	Remarks and Explanations
<u>1.2.4 Captions (Live)</u> (Level AA)	Not Applicable	The product does not include any live synchronized multimedia content requiring live captions. Therefore, the requirements of this success criterion do not apply.
<u>1.2.5 Audio Description (Prerecorded)</u> (Level AA)	Not Applicable	The product does not contain any prerecorded audio or video content. As no prerecorded video requiring audio description is provided, this success criterion is not applicable.
<u>1.3.4 Orientation</u> (Level AA 2.1 and 2.2)	Supports	The product supports the use of both portrait and landscape orientations. Users can access and use the content and functionality without being restricted to a specific screen orientation. For example, the evaluated pages remain usable

Criteria	Conformance Level	Remarks and Explanations
		and accessible in both portrait and landscape modes.
1.3.5 Identify Input Purpose (Level AA 2.1 and 2.2)	Not Applicable	The evaluated pages and components do not contain user input fields that collect user information requiring programmatically identified input purposes. Therefore, this success criterion is not applicable.
1.4.3 Contrast (Minimum) (Level AA)	Supports	The product supports providing sufficient contrast between text and its background to ensure readability for users with low vision and color vision deficiencies. For example, button labels, body text, FAQ content, footer text, Privacy Policy headings, and text on the small case Detail page provide sufficient contrast against their backgrounds, supporting readability and accessibility.
1.4.4 Resize text (Level AA)	Supports	The product supports resizing text up to 200% without loss of content or functionality. Users can zoom the page and read the content without text being cut off, overlapping, or becoming inaccessible. For example, on the Portfolio Detail page, content such as pricing details, and related sections remain fully visible and usable at 200% zoom.
1.4.5 Images of Text (Level AA)	Not Applicable	The evaluated pages do not contain images of text used to convey information. Text is presented as actual text rather than embedded within images. Therefore, the requirements of this success criterion do not apply.

Criteria	Conformance Level	Remarks and Explanations
1.4.10 Reflow (Level AA 2.1 and 2.2)	Partially Supports	The product partially supports reflow. Most content can be viewed and used without horizontal scrolling or loss of functionality when the page is resized. However, on the small case Detail page, content in some sections is not displayed correctly at higher zoom levels, making some information difficult to view and navigate.
1.4.11 Non-text Contrast (Level AA 2.1 and 2.2)	Supports	The product supports sufficient contrast for user interface components and graphical objects. Across the evaluated pages and components, visual boundaries, focus indicators, and other interactive controls meet the minimum non-text contrast requirements. For example, filter option boundaries on the Home page and focus indicators for controls such as "Compare with," , and time range buttons on the Portfolio Detail page provide sufficient contrast to ensure visibility for users with low vision.
1.4.12 Text Spacing (Level AA 2.1 and 2.2)	Supports	The product supports user-defined text spacing without loss of content or functionality. Across the evaluated pages and components, content remains readable and usable when line height, paragraph spacing, letter spacing, and word spacing are adjusted.
1.4.13 Content on Hover or Focus (Level AA 2.1 and 2.2)	Supports	The product supports displaying additional content when users hover over or focus on interactive elements. Across the evaluated pages and components, tooltips and other contextual information remain visible while users interact with them and can be easily dismissed without affecting keyboard focus. For example,

Criteria	Conformance Level	Remarks and Explanations
		informational tooltips on the Portfolio Detail page remain accessible and usable for both keyboard and mouse users.
2.4.5 Multiple Ways (Level AA)	Supports	The product supports providing multiple ways to locate content where applicable. Users can navigate through the website using the available navigation menus and contextual links, enabling access to the evaluated pages and components.
2.4.6 Headings and Labels (Level AA)	Supports	The product supports providing clear and descriptive headings and labels that help users understand the purpose of content and interactive elements. Across the evaluated pages and components, headings describe the associated content, and labels clearly identify the purpose of user interface components. For example, sections on the Home page, and help page use descriptive headings to support navigation and understanding.
2.4.7 Focus Visible (Level AA)	Supports	The product supports providing a clear visual focus indicator for keyboard users. Across the evaluated pages and components, users can easily identify which interactive element is currently selected while navigating with the keyboard. For example, the "Overview" tab on the Portfolio Detail page displays a clear focus indicator when it receives keyboard focus.
2.4.11 Focus Not Obscured (Minimum) (Level AA 2.2 only)	Supports	The product supports ensuring that the keyboard focus indicator remains visible and is not hidden by other content. Across the evaluated pages and components, users can clearly identify the focused element while

Criteria	Conformance Level	Remarks and Explanations
		navigating with the keyboard. For example, interactive elements on the Home page remain fully visible when they receive keyboard focus.
2.5.7 Dragging Movements (Level AA 2.2 only)	Not Applicable	The product does not include any functionality that requires dragging movements to operate. No drag-and-drop interactions or other dragging-based controls are present on the evaluated pages. Therefore, the requirements of this success criterion do not apply.
2.5.8 Target Size (Minimum) (Level AA 2.2 only)	Supports	The product supports providing buttons, links, and other clickable elements that are large enough and easy to select. Across the evaluated pages and components, interactive elements have sufficient size and spacing, helping users easily click or tap them without difficulty.
3.1.2 Language of Parts (Level AA)	Not Applicable	The product content is provided entirely in English and does not contain passages or phrases in another language that require identification using language attributes. Therefore, the requirements of this success criterion do not apply.
3.2.3 Consistent Navigation (Level AA)	Supports	The product supports consistent navigation across the evaluated pages. Navigation elements that appear on multiple pages are presented in a consistent manner, helping users easily understand and navigate the website. For example, the header and navigation elements are consistently available across the Home page and all the pages in scope.

Criteria	Conformance Level	Remarks and Explanations
3.2.4 Consistent Identification (Level AA)	Supports	The product supports consistent identification of components that have the same function across the evaluated pages and components. Similar buttons, links, and controls use consistent labels and presentation, helping users understand and interact with the website more easily.
3.3.3 Error Suggestion (Level AA)	Not Applicable	The product does not contain user input fields or form submission scenarios that require error suggestions or guidance for correcting input errors. Therefore, this success criterion is not applicable.
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA)	Not Applicable	The product does not provide functionality involving legal commitments, financial transactions, or modification of user-controlled data. Therefore, this success criterion is not applicable.
3.3.8 Accessible Authentication (Minimum) (Level AA 2.2 only)	Not Applicable	The product does not include any user authentication functionality (e.g., login, sign-in, or authentication process). Therefore, this success criterion does not apply.
4.1.3 Status Messages (Level AA 2.1 and 2.2)	Supports	The product supports providing status updates and dynamic content changes to assistive technologies without requiring users to move focus. Across the evaluated pages and components, important updates and changes in content are communicated to screen reader users. For example, filter selections and carousel content updates on the Home page are announced appropriately, allowing users to

Criteria	Conformance Level	Remarks and Explanations
		understand changes without relying only on visual information.

Table 3: Success Criteria, Level AAA

Notes:

Criteria	Conformance Level	Remarks and Explanations
<u>1.2.6 Sign Language (Prerecorded)</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>1.2.6 Sign Language (Prerecorded)</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>1.2.7 Extended Audio Description (Prerecorded)</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>1.2.8 Media Alternative (Prerecorded)</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>1.2.9 Audio-only (Live)</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>1.3.6 Identify Purpose</u> (Level AAA 2.1 and 2.2)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>1.4.6 Contrast (Enhanced)</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>1.4.7 Low or No Background Audio</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>1.4.8 Visual Presentation</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>1.4.9 Images of Text (No Exception)</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.

<u>2.1.3 Keyboard (No Exception)</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.2.3 No Timing</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.2.4 Interruptions</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.2.5 Re-authenticating</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.2.6 Timeouts</u> (Level AAA 2.1 and 2.2)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.3.2 Three Flashes</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.3.3 Animation from Interactions</u> (Level AAA 2.1 and 2.2)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.4.8 Location</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.4.9 Link Purpose (Link Only)</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.4.10 Section Headings</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.4.12 Focus Not Obscured (Enhanced)</u> (Level AAA 2.2 only)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.4.13 Focus Appearance</u> (Level AAA 2.2 only)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.5.5 Target Size</u> (Level AAA 2.1 and 2.2)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>2.5.6 Concurrent Input Mechanisms</u> (Level AAA 2.1 and 2.2)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>3.1.3 Unusual Words</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>3.1.4 Abbreviations</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.

<u>3.1.5 Reading Level</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>3.1.6 Pronunciation</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>3.2.5 Change on Request</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>3.3.5 Help</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>3.3.6 Error Prevention (All)</u> (Level AAA)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.
<u>3.3.9 Accessible Authentication (Enhanced)</u> (Level AAA 2.2 only)	Not Evaluated	Not evaluated, as assessment is limited to WCAG 2.2 Level A and AA.

Legal Disclaimer (Website)

This Accessibility Conformance Report (ACR) is prepared for the Website and is provided for informational purposes only. The report reflects the accessibility evaluation performed against applicable WCAG standards at the time of assessment using the defined testing methods, tools, assistive technologies, and environments. Accessibility may vary due to future changes, updates, third-party components, or content modifications.