ENVIRONMENTAL NEXUS

Accessibility Conformance Report

WCAG Edition, based on VPAT® Version 2.5 (ITI), against WCAG 2.2 Level A and AA

Product information

Name of product	Environmental Nexus web application (app.enexus.cc)
Version	The release in production in November 2026
Report date	November 2026
Product description	Web software used by environmental consulting firms to research public records for a site, plan fieldwork, and draft, review, approve and download professional environmental reports. It includes projects, reports, a document viewer, maps, calendar, chat, mail, tasks and settings, the signed-out pages (sign in, sign up, password reset, status) and the questionnaire page a firm's client opens from a link.
Contact information	Environmental Nexus LLC, support@enexus.cc, enexus.cc/accessibility

Notes

- This report covers the web application in a current desktop browser with the default ENexus theme, in the light and the dark mode. The other color presets a person can pick under Settings › Preferences › Appearance were not evaluated.
- Not covered: this marketing website (enexus.cc), and pages run by other companies that the application hands off to (card payment by Stripe, electronic signature by DocuSign, and sign-in with Google, Microsoft or a firm's own single sign-on provider).
- Generated report files are electronic documents outside this report. The PDF copies of reports are not yet tagged for assistive technology, and the Word files have not been tested with screen readers. On request we help with an accessible version of a report, for example from the Word file.
- Problems we found during this evaluation and fixed before the report date are described as fixed in the remarks. Problems that remain are described, with what is planned.

Evaluation methods used

- Automated testing with axe-core 4.10 (Playwright, Chromium) against the WCAG 2.0, 2.1 and 2.2 Level A and AA rules, on 28 signed-in pages and 7 signed-out pages (including the client questionnaire), in the light and the dark mode, with reduced motion set. This runs as part of our release checks and fails on any serious or critical issue. No serious or critical issue was reported on the report date.
- Scripted and hands-on keyboard testing of sign in, Home, Projects, a project's home, a report page (Read, Comment and Edit modes), Settings (Profile, Members, Preferences), Calendar, Chat and Mail: tab order, visible focus, focus hidden under fixed bars, keyboard traps, menus and dialogs opened, operated and closed with Escape, and where focus returns.

- Structure checks on the same pages: page titles, language, landmarks, heading order, names of controls, form labels and errors, live regions for messages; reflow at 320 CSS pixels; text spacing (WCAG 1.4.12 values); target sizes; hover and focus content; reduced motion.
- Color contrast calculated from the theme's color values for text, controls and focus indicators.
- Review of the code of shared components (buttons, menus, dialogs, tables, maps, document viewer).
- Not yet done: testing end to end with screen readers (VoiceOver, NVDA, JAWS) and speech input, testing with people with disabilities, and an independent third-party audit.

Applicable standards and guidelines

Standards this report covers

Standard or guideline	Included in report
Web Content Accessibility Guidelines 2.0	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)

WCAG 2.2 contains every WCAG 2.0 and 2.1 success criterion except 4.1.1 Parsing, so the tables below answer for all three versions.

Terms

- **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. Used only for WCAG Level AAA.

Summary

Results by conformance level

Level	Supports	Partially Supports	Does Not Support	Not Applicable
A (32 criteria)	22	5	0	5
AA (24 criteria)	17	5	0	2

The criteria that are partly met: 1.1.1 Non-text Content, 1.3.1 Info and Relationships, 1.4.1 Use of Color, 2.1.1 Keyboard, 2.2.1 Timing Adjustable, 1.4.10 Reflow, 1.4.11 Non-text Contrast, 2.5.7 Dragging Movements, 2.5.8

Target Size (Minimum) and 4.1.3 Status Messages. Each remark says what falls short and what is planned.

WCAG 2.2 report

Table 1: Success Criteria, Level A

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content (Level A)	**Partially Supports**	Icons, images, buttons and map markers have text names; decorative images are hidden from assistive technology; charts on Home list their numbers as text. Maps (site boundary, study area and the research map layers such as wetlands and flood zones) are pictures with a short label only. The facts they show are written in the project's research records and the report text and tables, but the map itself has no full text description. Planned: a text summary beside each map.
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	**Not Applicable**	The application has no audio or video content.
1.2.2 Captions (Prerecorded) (Level A)	**Not Applicable**	The application has no audio or video content.
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A)	**Not Applicable**	The application has no video content.
1.3.1 Info and Relationships (Level A)	**Partially Supports**	Pages use landmarks (banner, navigation, main), headings in order, labelled form fields, and table markup with column headers and sort state. The report's Read mode shows the PDF preview, whose text is available to assistive technology as plain text without the report's headings and table structure. The same report text with its structure is available in the Comment and Edit modes. Planned: tagged PDF output so the preview carries the structure too.
1.3.2 Meaningful Sequence (Level A)	**Supports**	The reading and focus order follow the visual order on the pages tested.
1.3.3 Sensory Characteristics (Level A)	**Supports**	Instructions name controls by their label, not by shape, color, size or position alone.

Criteria	Conformance Level	Remarks and Explanations
1.4.1 Use of Color (Level A)	**Partially Supports**	Statuses are written as words in lists, tables and report pages, and errors are written beside the field. Two places show a state by color alone on screen: the project markers on the Home map (the stage of each project, explained by a color legend) and the small status dots on a project's home (for example whether Setup is finished). Screen readers announce the state in words in both places. Planned: show the state as text or with a distinct shape as well.
1.4.2 Audio Control (Level A)	**Not Applicable**	The application plays no audio.
2.1.1 Keyboard (Level A)	**Partially Supports**	Navigation, forms, menus, dialogs, tables (including sorting and column width), the calendar, chat, mail, the document viewer and map panning and zoom work from the keyboard. Drawing or reshaping a site boundary on the map needs a pointer; a site can instead be added by searching for an address or parcel, or by uploading a boundary file, from the keyboard. A project card on the Projects board moves between columns by dragging or with the keyboard. A calendar event is dragged to another day or time with a pointer; from the keyboard its date and time are changed in the event's editor. Planned: a keyboard way to adjust boundary points.
2.1.2 No Keyboard Trap (Level A)	**Supports**	No traps found. Dialogs keep focus inside while open, as intended, and close with Escape, returning focus to the control that opened them. Focus leaves the maps with Tab.
2.1.4 Character Key Shortcuts (Level A)	**Supports**	Single-key shortcuts (for example D for light or dark, G then a letter, J and K in lists, and the calendar's keys) only act when focus is not in a field, menu or dialog, and can be turned off under Settings › Preferences › Keyboard shortcuts (added for this report). Shortcuts with ⌘ or Ctrl stay on.
2.2.1 Timing Adjustable (Level A)	**Partially Supports**	Sign-in sessions last 7 days without use, longer than the 20-hour exception. Short confirmation messages close by themselves after about 5 seconds, including some that offer Undo. They pause while the pointer is over them, and Alt+T moves focus to them, but they cannot be set to stay open. Planned: keep messages that offer an action open until dismissed.

Criteria	Conformance Level	Remarks and Explanations
2.2.2 Pause, Stop, Hide (Level A)	**Supports**	Nothing moves, blinks or updates automatically for more than 5 seconds apart from loading placeholders while data loads. With reduced motion set on the device, nothing animates.
2.3.1 Three Flashes or Below Threshold (Level A)	**Supports**	No content flashes.
2.4.1 Bypass Blocks (Level A)	**Supports**	A Skip to content link is the first stop on every signed-in page, and pages have landmarks.
2.4.2 Page Titled (Level A)	**Supports**	Each page has a title naming the page and, where relevant, the project and report.
2.4.3 Focus Order (Level A)	**Supports**	Focus moves in reading order; opening a menu or dialog moves focus into it, and closing it returns focus to where it was.
2.4.4 Link Purpose (In Context) (Level A)	**Supports**	Link text, with its heading or row, says where the link goes.
2.5.1 Pointer Gestures (Level A)	**Supports**	Nothing needs a multi-point or path gesture. Maps zoom with buttons or a double click as well as a pinch.
2.5.2 Pointer Cancellation (Level A)	**Supports**	Controls act when the pointer is released. A drag can be abandoned by dropping it where it started.
2.5.3 Label in Name (Level A)	**Supports**	The accessible name of each control contains its visible label.
2.5.4 Motion Actuation (Level A)	**Not Applicable**	Nothing is operated by moving or shaking the device.
3.1.1 Language of Page (Level A)	**Supports**	Every page declares English.
3.2.1 On Focus (Level A)	**Supports**	Moving focus never changes the page or opens anything by itself.
3.2.2 On Input (Level A)	**Supports**	Changing a field does not move the person to another page. Settings that save as soon as they are chosen say so with a message.
3.2.6 Consistent Help (Level A)	**Supports**	Help and support is in the same place in the header on every signed-in page; signed-out pages have a Need help? link in the same place.

Criteria	Conformance Level	Remarks and Explanations
3.3.1 Error Identification (Level A)	**Supports**	Fields in error are marked invalid and the error is written beside them and linked to the field. A refused sign-in now moves focus to the password field so the message is read out (fixed for this report).
3.3.2 Labels or Instructions (Level A)	**Supports**	Fields have visible labels, and hints where a format is expected.
3.3.7 Redundant Entry (Level A)	**Supports**	Details already given (project, site, client, contacts) are filled in for later steps and reports rather than asked for again.
4.1.1 Parsing (Level A)	**Supports**	WCAG 2.2 removed this criterion as obsolete; under the 2023 errata to WCAG 2.0 and 2.1 it is always met by HTML content.
4.1.2 Name, Role, Value (Level A)	**Supports**	Controls are standard HTML or follow the WAI-ARIA patterns (menus, dialogs, tabs, comboboxes, switches) with names, roles and states exposed; automated checks found no missing names or invalid roles. Not yet confirmed end to end with each screen reader.

Table 2: Success Criteria, Level AA

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA)	**Not Applicable**	The application has no live audio or video.
1.2.5 Audio Description (Prerecorded) (Level AA)	**Not Applicable**	The application has no video content.
1.3.4 Orientation (Level AA)	**Supports**	Pages work in portrait and landscape; nothing is locked to one orientation.
1.3.5 Identify Input Purpose (Level AA)	**Supports**	Fields about the person (name, email, organization, job title, phone, passwords, one-time codes) declare their purpose, so browsers and password managers can fill them.
1.4.3 Contrast (Minimum) (Level AA)	**Supports**	Text meets 4.5:1 (3:1 for large text) in the light and the dark mode of the default theme, checked automatically on every page tested. Text over map imagery sits on its own background.
1.4.4 Resize Text (Level AA)	**Supports**	Pages can be zoomed to 200% without loss of content or function.

Criteria	Conformance Level	Remarks and Explanations
1.4.5 Images of Text (Level AA)	**Supports**	Text is real text. The exceptions are the logo and screenshots that illustrate help articles and the sign-in page, whose content is also written out.
1.4.10 Reflow (Level AA)	**Partially Supports**	At 320 CSS pixels wide the pages tested reflow into one column without sideways scrolling, except content that needs two dimensions (maps, data tables, the calendar grid and the report preview). One defect: on the Projects list at that width the last filter tab wraps under the search field and overlaps it. Planned fix in the next release.
1.4.11 Non-text Contrast (Level AA)	**Partially Supports**	Fixed for this report: the focus indicator, and the edges of checkboxes, radio buttons and switches, now meet 3:1 against their background in both modes. Remaining: the thin borders of text fields and selects are about 1.4:1 (light) and 1.6:1 (dark), so a field is recognized mainly by its label. Planned: stronger field borders.
1.4.12 Text Spacing (Level AA)	**Supports**	With the WCAG line, paragraph, letter and word spacing applied, no text was cut off or overlapped on the pages tested. Long names in narrow columns are shortened with an ellipsis at any spacing; the full name is on the item's own page.
1.4.13 Content on Hover or Focus (Level AA)	**Supports**	Tooltips appear on hover and on keyboard focus, stay while the pointer is over them, and close with Escape.
2.4.5 Multiple Ways (Level AA)	**Supports**	Pages are reached from the sidebar, the breadcrumbs, search, and the ⌘K (Ctrl K) command menu.
2.4.6 Headings and Labels (Level AA)	**Supports**	Headings and labels describe their section or field.
2.4.7 Focus Visible (Level AA)	**Supports**	Every control shows a focus ring when reached from the keyboard. Tab panels, which take focus after their tab, had none and now do (fixed for this report).
2.4.11 Focus Not Obscured (Minimum) (Level AA)	**Supports**	Focused controls stay in view. On the report page, controls reached with the keyboard could be hidden under the bar that lists unsaved edits; they now scroll clear of it (fixed for this report).

Criteria	Conformance Level	Remarks and Explanations
2.5.7 Dragging Movements (Level AA)	**Partially Supports**	Table columns are reordered in View options and resized from the keyboard; a calendar event's date and time can be changed in its editor; a site boundary is drawn by clicking points. Moving a project card to another column on the Projects board, and moving an existing boundary point on the map, need dragging. Planned: a Move to menu on board cards.
2.5.8 Target Size (Minimum) (Level AA)	**Partially Supports**	Buttons, links and controls are at least 24 by 24 CSS pixels or have that much space around them; small checkboxes and switches have a larger click area. The handles for resizing table columns are 6 pixels wide at the edge of each column heading, close to the column's menu button. Column width can also be changed from the keyboard.
3.1.2 Language of Parts (Level AA)	**Supports**	The interface is in English only. Text entered by people is shown as entered.
3.2.3 Consistent Navigation (Level AA)	**Supports**	The sidebar, header and settings menu appear in the same place and order on every page.
3.2.4 Consistent Identification (Level AA)	**Supports**	Controls with the same function have the same name and icon throughout.
3.3.3 Error Suggestion (Level AA)	**Supports**	Error messages say what to enter or do, for example "Enter your email address".
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA)	**Supports**	Approving a report and other sign-offs ask for confirmation first; deleted projects can be restored from Recently deleted; payments are confirmed on the payment provider's checkout page.
3.3.8 Accessible Authentication (Minimum) (Level AA)	**Supports**	Sign in accepts pasted and password-manager entries, offers passkeys and single sign-on, and has no puzzle or memory test. Two-step codes can be pasted.
4.1.3 Status Messages (Level AA)	**Partially Supports**	Confirmation and error messages that appear in the corner are announced by screen readers without moving focus, and many inline errors are announced as alerts. Some inline messages that appear after saving (for example in some upload forms) are shown but not announced. Planned: announce every such message.

Table 3: Success Criteria, Level AAA

Criteria	Conformance Level	Remarks and Explanations
All Level AAA criteria	**Not Evaluated**	Level AAA was not part of this evaluation.

Legal disclaimer

This report describes the accessibility of the Environmental Nexus web application as evaluated by Environmental Nexus LLC in November 2026, by the methods above. It is provided for information. It is not a warranty, and the product may change. It has not been reviewed by an independent auditor. To report a problem or ask for this report in another format, email support@enexus.cc.

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