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Accessibility Evidence Report

AUTOMATED WCAG TESTING

TARGET DOMAIN
www.greenvalley.gov.au

SCAN ID
B7F2-A91C-4E8D

FULL URL
https://www.greenvalley.gov.au/

REPORT TYPE
Standard Evidence Report

SCAN TIMESTAMP
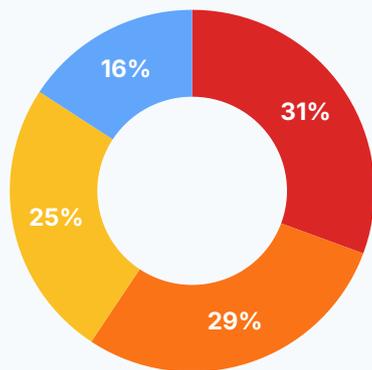2026-02-18T09:59:47.000Z

TOOLCHAIN
axe-core 4.11.1 |
Chrome/143.0.7499.192 | WCAG 2.1

EXECUTIVE SUMMARY

This report provides evidence that automated WCAG-based accessibility checks were performed at a specific point in time.

22 Issue Types   **209** Occurrences

- ● Critical 64
- ● Serious 60
- ● Moderate 52
- ● Minor 33

SCOPE & WHAT WAS CHECKED

- ✔ Structure & semantics
- ✔ Headings & landmarks
- ✔ Colour contrast
- ✔ Images & alternative text
- ✔ Forms & input labels
- ✔ Keyboard navigation
- ✔ ARIA usage
- ✔ Link purpose & clarity
- ✔ Error handling & messaging
- ✔ Responsive / zoom behaviour

Scan Summary

187	842	22,341
Pages scanned	Pages discovered	Total checks evaluated

Scan runtime: 45 minutes 25 seconds

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RISK OVERVIEW

This section highlights the highest-risk issues and explains likely user impact. Technical evidence and references are provided in the Technical Evidence Index.

Insufficient colour contrast

CRITICAL (34 total)

Why this matters

Low-contrast text reduces readability and can prevent users with low vision from accessing content. Navigation labels, instructions, and content may be difficult to read.

34 occurrences
Across 14 unique pages

Missing alternative text for images

CRITICAL (19 total)

Why this matters

Images without alternative text are not conveyed to screen reader users. Users may miss information that is communicated visually.

19 occurrences
Across 9 unique pages

Links without discernible text

SERIOUS (27 total)

Why this matters

Links without accessible names are difficult to use with assistive technologies. Users may not understand link purpose or be unable to navigate effectively.

27 occurrences
Across 12 unique pages

Buttons without accessible names

CRITICAL (11 total)

Why this matters

Buttons without accessible names are ambiguous or unusable for screen reader users. Users may not know what a button does or may be unable to operate controls.

11 occurrences

Across 6 unique pages

Incorrect heading order

SERIOUS (16 total)

Why this matters

Heading structure is used by assistive technologies to understand and navigate content. Users may have difficulty skimming pages and understanding page structure.

16 occurrences

Across 8 unique pages

METHODOLOGY & LIMITATIONS

The following methodology was used to produce this evidence artefact. Results are subject to the limitations noted below.

Methodology

- Automated accessibility testing using axe-core with WCAG 2.0/2.1 Level A and AA criteria.

- Same-origin, breadth-first crawl starting from the supplied URL.

- JavaScript rendering enabled in headless Chromium.

Limitations

- Automated testing cannot detect all accessibility issues.

- Manual review and user testing remain necessary for full conformance validation.

- Results reflect a point-in-time assessment and may change as the site changes.

CHAIN OF CUSTODY (MINIMAL)

Chain of Custody (Minimal)

Scan ID:	B7F2-A91C-4E8D
Chromium Version:	Chrome/143.0.7499.192
axe-core Version:	4.11.1

TECHNICAL EVIDENCE INDEX

Issue ID	Severity	Occurrences	Pages	Reference
color-contrast	Critical	34	14	Axe rule docs
image-alt	Critical	19	9	Axe rule docs
button-name	Critical	11	6	Axe rule docs
link-name	Serious	27	12	Axe rule docs
heading-order	Serious	16	8	Axe rule docs
html-has-lang	Serious	4	4	Axe rule docs
document-title	Serious	5	5	Axe rule docs
aria-hidden-focus	Serious	8	4	Axe rule docs
aria-required-attr	Moderate	9	5	Axe rule docs
aria-allowed-attr	Moderate	6	3	Axe rule docs
duplicate-id	Moderate	14	7	Axe rule docs
label	Moderate	8	4	Axe rule docs
frame-title	Moderate	4	3	Axe rule docs
aria-valid-attr-value	Moderate	5	3	Axe rule docs
form-field-multiple-labels	Moderate	3	2	Axe rule docs
autocomplete-valid	Moderate	3	2	Axe rule docs

WCAG MAPPING (HIGH-LEVEL)

The following WCAG criteria were triggered during testing, ordered by total occurrences.

WCAG Criterion / Tag	Occurrences
WCAG 2.0 Level A	139
4.1.2 Name, Role, Value	81
WCAG 2.0 Level AA	39
1.4.3 Contrast (Minimum)	34
1.3.1 Info and Relationships	32
2.4.4 Link Purpose (In Context)	27
1.1.1 Non-text Content	19
4.1.1 Parsing	14
2.4.2 Page Titled	5
3.1.1 Language of Page	4
2.4.1 Bypass Blocks	4
1.3.5	3
1.4.4 Resize Text	2

LEGAL DISCLAIMER

This report provides evidence that automated accessibility checks were performed at a specific point in time. ComplyWeb does not provide legal advice, and this report does not guarantee full legal compliance with relevant legislation or WCAG standards.