

VERIFY REPORT

Morph - Convivial

Verify WCAG 2.2 Audit results for Morph -
Convivial - <https://govcms.convivial.io/>



Automated & Manual Testing

Understanding accessibility issues,
that impact your users the most



CLIENT

Morph - Convivial



DIGITAL PROPERTY

<https://govcms.convivial.io/>



REPORT DATE

9 October 2026



Executive summary

This follow-up accessibility audit assessed the remediation of issues identified during the previous WCAG 2.2 Level AA review.

Testing focused on revalidating previously identified accessibility failures to confirm that the implemented changes had successfully addressed the underlying issues. Automated accessibility scans were also undertaken across the audited content to identify potential regressions or new accessibility issues introduced since the original review.

All previously identified accessibility issues were confirmed as resolved, and the automated regression testing did not identify any new accessibility failures.

Overall, the findings demonstrate that the remediation work has successfully addressed the accessibility issues identified in the original audit, with no outstanding issues identified within the scope of this follow-up review.

About this Verify Audit

This report presents the outcomes of an accessibility audit conducted by IncluD against the Web Content Accessibility Guidelines (WCAG) 2.2 Level AA.

The audit combines automated and manual testing to identify accessibility barriers that may affect people with disability when using the assessed website or digital product.

Testing focuses on the pages, components and functionality included within the agreed audit scope. Identified issues are assessed against the relevant WCAG success criteria and documented with sufficient context to support remediation.

This report reflects the product as assessed at the time of testing. Findings relate only to the agreed scope and should not be interpreted as a statement of conformance for pages, functionality or third-party content that were not assessed.

Key metrics

0

Total issues

3

Resolved verified

0

Unique issues

52

Pages audited

0

Warnings

WCAG level summary

No WCAG level issues are available for this audit.

Resolved issues

Issue name	WCAG criteria	Website URL
Focus does not move into the lightbox when opened When an image is activated, the lightbox opens visually but keyboard and screen reader focus remains on the underlying page. Screen reader users are not informed that the lightbox has opened and may continue navigating the content behind it. When the lightbox opens, move focus to an appropriate element within the lightbox and ensure background content cannot receive focus while the lightbox is displayed. When the lightbox closes, return focus to the element that opened it.	2.4.3 Focus Order	https://govcms.convivial.io/demo/components/lightbox
Population values displayed by the geographic chart are available visually through colour and mouse hover but are not available to screen reader and keyboard users. Provide an accessible alternative representation of the chart data, such as a data table. The table may be displayed alongside the chart or made available through a "View data as table" control.	1.1.1 Non-text Content	https://govcms.convivial.io/demo/components/geochart
When the Back button is activated, the previous step is displayed but focus remains on the Back button. Screen readers do not announce the restored step or provide an indication that the content has changed. This can make it difficult for screen reader users to determine that they have successfully returned to the previous step. As a result, sighted users can see that a new question has been presented, while screen-reader users receive no equivalent indication that the content has changed. Recommendation: When navigating back, move focus to the heading of the restored step so the change in context is communicated and users can continue through the decision flow in a logical order.	2.4.3 Focus Order	https://govcms.convivial.io/demo/components/decision-flow

Issues by WCAG success criteria

No open WCAG success criteria issues are available.

Issues by page

Page	Automated	Keyboard	Screen reader	Manual	Total
https://govcms.convivial.io/demo/campaign-page https://govcms.convivial.io/demo/campaign-page	0	0	0	0	0
https://govcms.convivial.io/contact https://govcms.convivial.io/contact	0	0	0	0	0
https://govcms.convivial.io/demo/components/stats https://govcms.convivial.io/demo/components/stats	0	0	0	0	0
Top + Header + Footer https://govcms.convivial.io	0	0	0	0	0
Sidebar Nav https://govcms.convivial.io/demo/components	0	0	0	0	0
https://govcms.convivial.io/demo/modifiers/image-background-modifier https://govcms.convivial.io/demo/modifiers/image-background-modifier	0	0	0	0	0
https://govcms.convivial.io/demo/arrangements https://govcms.convivial.io/demo/arrangements	0	0	0	0	0
https://govcms.convivial.io/demo/components/accordion https://govcms.convivial.io/demo/components/accordion	0	0	0	0	0
https://govcms.convivial.io/demo/components/card https://govcms.convivial.io/demo/components/card	0	0	0	0	0
https://govcms.convivial.io https://govcms.convivial.io	0	0	0	0	0
https://govcms.convivial.io/search?keywords=component https://govcms.convivial.io/search?keywords=component	0	0	0	0	0
https://govcms.convivial.io/demo/components/decision-flow https://govcms.convivial.io/demo/components/decision-flow	0	0	0	0	0
https://govcms.convivial.io/demo/components/embedded-webform https://govcms.convivial.io/demo/components/embedded-webform	0	0	0	0	0
https://govcms.convivial.io/demo/components/charts https://govcms.convivial.io/demo/components/charts	0	0	0	0	0

https://govcms.convivial.io/demo/components/datatable https://govcms.convivial.io/demo/components/datatable	0	0	0	0	0
https://govcms.convivial.io/demo/components/diff https://govcms.convivial.io/demo/components/diff	0	0	0	0	0
https://govcms.convivial.io/demo/components/geochart https://govcms.convivial.io/demo/components/geochart	0	0	0	0	0
https://govcms.convivial.io/demo/components/model https://govcms.convivial.io/demo/components/model	0	0	0	0	0
https://govcms.convivial.io/demo/components/slider https://govcms.convivial.io/demo/components/slider	0	0	0	0	0
https://govcms.convivial.io/demo/components/social-share-icons https://govcms.convivial.io/demo/components/social-share-icons	0	0	0	0	0
https://govcms.convivial.io/demo/components/tabs https://govcms.convivial.io/demo/components/tabs	0	0	0	0	0
https://govcms.convivial.io/demo/components/timeline https://govcms.convivial.io/demo/components/timeline	0	0	0	0	0
https://govcms.convivial.io/demo/modifiers/video-background-modifier https://govcms.convivial.io/demo/modifiers/video-background-modifier	0	0	0	0	0
https://govcms.convivial.io/demo/modifiers/colour-swap-modifier https://govcms.convivial.io/demo/modifiers/colour-swap-modifier	0	0	0	0	0
https://govcms.convivial.io/demo/components/iframe https://govcms.convivial.io/demo/components/iframe	0	0	0	0	0
https://govcms.convivial.io/demo/components/map https://govcms.convivial.io/demo/components/map	0	0	0	0	0
https://govcms.convivial.io/demo/responsive-media https://govcms.convivial.io/demo/responsive-media	0	0	0	0	0
https://govcms.convivial.io/demo/modifiers/adaptive-height-modifier https://govcms.convivial.io/demo/modifiers/adaptive-height-modifier	0	0	0	0	0
https://govcms.convivial.io/demo/modifiers/colour-background-modifier https://govcms.convivial.io/demo/modifiers/colour-background-modifier	0	0	0	0	0

https://govcms.convivial.io/demo/modifiers/parallax-background-modifier https://govcms.convivial.io/demo/modifiers/parallax-background-modifier	0	0	0	0	0
https://govcms.convivial.io/demo/typography https://govcms.convivial.io/demo/typography	0	0	0	0	0
https://govcms.convivial.io/demo/view-modes https://govcms.convivial.io/demo/view-modes	0	0	0	0	0
https://govcms.convivial.io/demo/colour-palettes https://govcms.convivial.io/demo/colour-palettes	0	0	0	0	0
https://govcms.convivial.io/news https://govcms.convivial.io/news	0	0	0	0	0
https://govcms.convivial.io/resources https://govcms.convivial.io/resources	0	0	0	0	0
https://govcms.convivial.io/demo/components/content-component https://govcms.convivial.io/demo/components/content-component	0	0	0	0	0
https://govcms.convivial.io/demo/components/tables https://govcms.convivial.io/demo/components/tables	0	0	0	0	0
https://govcms.convivial.io/demo/modifiers https://govcms.convivial.io/demo/modifiers	0	0	0	0	0
https://govcms.convivial.io/demo/components/media-list https://govcms.convivial.io/demo/components/media-list	0	0	0	0	0
https://govcms.convivial.io/demo https://govcms.convivial.io/demo	0	0	0	0	0
https://govcms.convivial.io/demo/components/snippet https://govcms.convivial.io/demo/components/snippet	0	0	0	0	0
https://govcms.convivial.io/demo/components/embedded-custom-block https://govcms.convivial.io/demo/components/embedded-custom-block	0	0	0	0	0
https://govcms.convivial.io/demo/components/embedded-block https://govcms.convivial.io/demo/components/embedded-block	0	0	0	0	0
https://govcms.convivial.io/demo/components/gallery https://govcms.convivial.io/demo/components/gallery	0	0	0	0	0

https://govcms.convivial.io/demo/components/node-list https://govcms.convivial.io/demo/components/node-list	0	0	0	0	0
https://govcms.convivial.io/demo/components/section https://govcms.convivial.io/demo/components/section	0	0	0	0	0
https://govcms.convivial.io/demo/components/lightbox https://govcms.convivial.io/demo/components/lightbox	0	0	0	0	0
https://govcms.convivial.io/demo/components/item-list https://govcms.convivial.io/demo/components/item-list	0	0	0	0	0
https://govcms.convivial.io/demo/modifiers/scroll-reveal-modifier https://govcms.convivial.io/demo/modifiers/scroll-reveal-modifier	0	0	0	0	0
https://govcms.convivial.io/demo/components/recommendations https://govcms.convivial.io/demo/components/recommendations	0	0	0	0	0
https://govcms.convivial.io/demo/components https://govcms.convivial.io/demo/components	0	0	0	0	0
https://govcms.convivial.io/features https://govcms.convivial.io/features	0	0	0	0	0

Audit Methodology

Assessment Methodology

The IncluD Verify accessibility audit combines expert manual assessment with automated testing to evaluate the agreed scope against **WCAG 2.2 Level AA**.

Manual testing is used to assess requirements that require human judgement, including keyboard accessibility, focus behaviour, content structure, form interactions, accessible names and instructions, error handling, and the accessibility of interactive components. Automated testing supports this assessment by identifying potential issues such as colour contrast, semantic and structural errors, and incorrect ARIA implementation.

Automated results are reviewed by an accessibility specialist before being included as findings. False positives and duplicate or repeated issues are reviewed and consolidated where appropriate.

Each confirmed finding is documented against the relevant WCAG success criterion and includes sufficient context and remediation guidance to support resolution. Repeated patterns are identified where useful to help development teams address underlying component or implementation issues efficiently.

Where required during the assessment, IncluD may liaise with the client or development team to clarify functionality, confirm intended behaviour, and support the practical remediation of identified accessibility barriers.

Recommended next steps

The follow-up audit confirmed that all previously identified accessibility issues have been resolved. The following recommendations focus on maintaining conformance with WCAG 2.2 Level A and AA and preventing accessibility regressions as the website continues to evolve.

Maintain accessible components and patterns.

Preserve the accessibility improvements made to shared components, templates and interactive elements. Ensure these patterns are consistently reused and that subsequent changes do not reintroduce previously resolved issues.

Include accessibility in ongoing development.

Integrate accessibility requirements into design, development and release processes. New functionality and changes to existing components should be assessed against relevant WCAG 2.2 Level A and AA success criteria before deployment.

Continue automated accessibility monitoring.

Undertake regular automated accessibility scans to identify potential regressions across the website. Automated testing should complement, rather than replace, manual accessibility validation.

Undertake targeted manual testing when functionality changes.

Where updates affect interactive components, keyboard operation, screen reader compatibility or responsive behaviour, undertake appropriate manual testing to confirm accessibility is maintained.

Periodically review accessibility across the website.

Consider periodic accessibility reviews, particularly following significant changes to content, functionality or underlying technologies, to identify issues that may not be detected through automated monitoring.

Undertake accessibility testing of websites built using Convivial.

While this audit has confirmed the successful remediation of identified accessibility issues, individual websites built using Convivial should also undergo accessibility testing. Differences in implementation, configuration, content and custom functionality can introduce accessibility barriers that may not be present in the underlying components. Each website should be assessed against WCAG 2.2 Level A and AA to establish its own level of accessibility conformance.

Limitations

Limitations

This audit represents an assessment of the website or digital product within the agreed scope and as it existed at the time of testing.

Testing is limited to the pages, components, functionality, content and environments included within the audit scope. Areas outside this scope, including third-party content or services where applicable, have not been assessed unless specifically stated.

Accessibility can change as content, design and functionality are updated. The absence of a reported issue should not be interpreted as confirmation that an untested page, state, interaction or future implementation conforms with WCAG 2.2 Level AA.

While the audit combines expert manual assessment with automated testing, no accessibility assessment can guarantee that every potential barrier will be identified. Findings reflect the evidence available and the behaviour observed during the assessment period.