

Beyond Reasonable Drought

brd.moadoph.gov.au

gov CMS

Migration Complexity

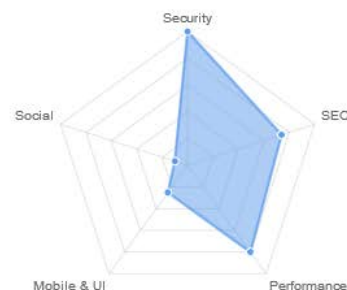
Overview

Website Page Count	422	Responsive Design	F
WCAG Issues (2.0 A)	8	Design Complexity	3/10
WCAG Issues (2.0 AA)	3	Application Complexity	TBA
Broken Links (internal)	2	Page Hits (analytics)	191
Broken Links (external)	10	Technology Stack	PHP



<https://moadoph-analysis.thinkstream.com.au/brd>

Assessment Dashboard



Findings



Branding / Design

The site employs a number of page layouts across the site.

The site does not include a traditional menu, breadcrumb or search functionality.



GovCMS Considerations

The site is built on PHP, and a number of pages across the site are throwing PHP errors, therefore any advanced functionality cannot be determined without a full code review.



Accessibility

The branding has a number of accessibility issues (WCAG 2.0 A and AA) which affect the majority of site pages.

Pages with WCAG 2.0 A issues are unusable for some people, pages with WCAG 2.0 AA issues make it difficult for some people to use the page.

The site does not contain any AGLS Metadata, which is mandatory for all Australian Government Agency Websites.



Responsive Design

The site either does not have a meta viewport specified, or it is configured incorrectly. Viewports are important to ensure that page content resizes appropriately for different devices, in particular mobile and tablet.

We have not identified a favicon on the site. Favicons are a way to increase brand visibility and make your page more recognizable when browsing amongst multiple browser tabs or bookmarks.

There is some text on the site that is small and may not be legible enough for particular users. Some of the links or buttons on the site may be too small for a user to easily tap on a touchscreen.



Broken Links

The site contains a small number of internal and external broken links. Internal links include links to pages, images or web artefacts within the current site, whilst external links can include web pages hosted on external sites, scripts / web resources from public repositories and multimedia files hosted on external sites.

Technical Recommendation

If this site is no longer actively maintained, it is a perfect candidate for archiving to a static site and serving the content through the newly agreed approach to handling the museums static websites. There is no anticipated loss of functionality if the site is archived and served statically in future, subject of course to a validation of the PHP functions that currently throw an exception.

	Site Complexity	Functionality	Currency	Delivery	Conclusion
Keep/Make Static	Large / Complex	Out of the Box	Not Updated	Static	Make a Static Website
Move to GovCMS	Small / Simple	Extended	Updated Often	Dynamic	