**Accessibility highlights**

We think some of the most relevant guidelines are 1.4.1 because we made sure to use color to make content more distinguishable and 2.4.3 because no matter what order the webpage sections are viewed in, their meaning does not change.

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**General accessibility (max 200 words)**

We think the website in general is easily navigable as it is simple and not very rich in diverse content. While the sections are in an optimal order, changing their order will not render them incomprehensible as they are all mostly independent of each other. We have also used some colors in certain areas to make content even more easily viewable. Some people with disabilities may also able to easily navigate our website via keyboard, eye-tracking or speech navigation without encountering any issues.

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| 1.1 | DNA because there is no non-text form of control |
| 1.1 | DNA because there is not time-based media |
| 1.1 | Form submission error is only in text. A sound for the announcement might be an improvement. |
| 1.1 | Phone images don’t have a text alternative. |
| 1.1 | There is no captcha |
| 1.1 | There is no decorative text |
| 1.3.1 | Information, structure, and relationships conveyed through presentation can be programmatically determined or are available in text. |
| 1.3.2 | Content sequence does not affect meaning. |
| 1.3.3 | There are no instruction on how to navigate the website as they are not necessary due to the simplicity of the website. |
| 1.4.1 | Different colored rows in tables are used to make them more easily distinguishable from each other. |
| 1.4.2 | There is no audio to be paused. |
| 2.1.1 | Website is navigable by keyboard. |
| 2.1.2 | Keyboard navigation cannot be trapped by website features. |
| 2.4.1 | Content is not repeated and there is only one webpage. |
| 2.4.2 | Each section and the webpage itself are titled. |
| 2.4.3 | Content sequence does not affect meaning. |
| 2.4.4 | The purpose of each link can be determined from the link text alone or from the link text together with its programmatically determined link context, except where the purpose of the link would be ambiguous to users in general. |