Accessibility Remediation Schedule Example

Procure Access provides this digital product remediation schedule as an example tool to support accessible procurement. The schedule should be attached to the contracts.

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| **Accessibility Item** | **WCAG Standard** | **Remediation Date** |
| Some text skipped and not read with assistive technology | 3.1 |  |
| Aria commands do not have accessible name | 1.3.1; Aria Roles |  |
| Buttons must have discernible text | 4.1.2 |  |
| Form Elements must have labels | 3.3.2 |  |
| ID attributes values must be unique | 1.3.1; Aria Roles |  |
| Non-interactive element with positive tab index (tab index="1" (or any number greater than 1 defines an explicit tab or keyboard navigation order. This must always be avoided. tab index="0" allows elements besides links and form elements to receive keyboard focus. It does not change the tab order, but places the element in the logical navigation flow, as if it were a link/button on the page.) | 1.3.2; 2.4.3 |  |
| Interactive controls (including Buttons) must not be nested | 2.5.3 |  |
| Label text for Buttons is empty | 1.3.1 |  |
| Link or button is non-descriptive | 4.1.2; Aria Role |  |
| Menu item not in menu or menu bar | 1.1.1; Aria Role |  |
| Menu selection does not open for user when “Enter” is selected | 2.4.1; 2.4.3; 2.4.5; 2.4.7; 2.4.8; 4.1.2 |  |
| Tab lacks aria-selected attribute | 4.1.2; Aria Role |  |
| Zooming and scaling should not be disabled | 1.3.4 |  |

## Learn More

Visit the [Procure Access page of the Disability:IN website](https://disabilityin.org/what-we-do/procure-access) to learn more about Procure Access and Disability:IN's work to advance accessible procurement in the global business community.