

WCAG COMPLIANCE

STEP BY STEP

- ✓ **01** Provide text alternatives for all non-text content 
- ✓ **02** Ensure that all local policies are being enforced 
- ✓ **03** Provide synchronized alternatives for multimedia 
- ✓ **04** Ensure that information and structure can be separated from presentation 
- ✓ **05** Make it easy to distinguish foreground information from its background 
- ✓ **06** Make all functionality operable via a keyboard interface 
- ✓ **07** Allow users to control time limits on their reading or interaction 
- ✓ **08** Allow users to avoid content that could cause seizures due to photosensitivity 
- ✓ **09** Provide mechanisms to help users find content, orient themselves within it, and navigate through it 
- ✓ **10** Help users avoid mistakes and make it easy to correct mistakes that do occur 
- ✓ **11** Make text content readable and understandable 
- ✓ **12** Make the placement and functionality of content predictable 
- ✓ **13** Support compatibility with current and future user agents (including assistive technologies) 
- ✓ **14** Ensure that content is accessible or provide an accessible alternative 