

OakTree Simulations LLC Accessibility Statement

OakTree Simulations, LLC is committed to providing a website that is accessible to the widest possible audience, regardless of technology or ability. Where possible, we adhere to the Web Content Accessibility Guidelines (WCAG) 2.0 standards and guidelines. This includes the following:

Visualization

Text displayed on the monitor can be enlarged without distorting the data entry locations in relation to the text. It can be resized without assistive technology without loss of content or functionality.

Color is not used as the only visual means of conveying information, indicating an action, prompting a response, or distinguishing a visual element.

Information provided in a graph is also accessible in numerical data format.

Keyboard Interface

All functionality of the content is operable through a keyboard interface without requiring specific timings for individual keystrokes.

Timing

Timing is not an essential part of the activity presented by the content.

Time constraints are only those set by the course administrator for the submission of participant decisions. There are no time constraints while working with the program itself.

Web pages do not contain anything that flashes more than three times in any one second period.

Navigation

Web pages, headings, and labels have titles that describe topic or purpose.

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.

Web pages can be navigated non-sequentially. Navigation sequences do not affect the operation of the program.

More than one way is available to locate a Web page within a set of Web pages.

A mechanism is available to allow the purpose of each link to be identified from link text alone.

Navigational mechanisms are the same for all Web pages and within a set of Web pages.

Section headings are used to organize the content.

Input Assistance

Data entered by the user are checked for errors that exceed allowable parameters. The errors are identified and described to the user in text format. The user is provided an opportunity to correct all errors.

A mechanism is available for reviewing, confirming, and correcting information before finalizing the submission.