# Why "Click Here" is Terrible Link Text

Accessibility and context problems

### The Problem with "Click Here"

"Click here" might seem like clear instruction, but it's actually one of the worst things you can put in a link. It creates barriers for many users and provides no useful information about where the link leads or what will happen when activated.

## **The Accessibility Problems**

### **Screen Reader Navigation**

Blind and visually impaired users often navigate websites by jumping from link to link using screen readers. These assistive technologies can pull up a list of all links on a page, but when every link says "click here" or "read more," the list becomes useless.

**Imagine hearing:** "Click here, click here, click here, read more, click here" instead of "Download annual report, View pricing plans, Contact customer service, Product specifications, Submit application."

#### No Context Out of Order

Screen reader users frequently navigate links out of sequence. When a link is announced without surrounding text, "click here" provides zero information about the link's destination or purpose.

## **Keyboard Navigation Issues**

Users who navigate with keyboards (including many people with motor disabilities) benefit from descriptive link text that helps them decide whether to follow a link before spending effort navigating to it.

## **The Usability Problems**

## **Scanning and Skimming**

Most web users scan pages rather than reading every word. **Links act as signposts** during scanning - they should communicate key information at a glance. "Click here" wastes this opportunity entirely.

## **Mobile Touch Targets**

On mobile devices, "click here" becomes even more problematic. Users can't hover to see additional context, so the link text itself must be informative. Tapping "click here" feels like a gamble.

### **Print and Sharing Issues**

When pages are printed or shared, link context may be lost. "Click here" becomes meaningless text, while descriptive links remain useful even without the surrounding context.

### **Search Engine Optimization**

Search engines use link text to understand what pages are about. Links that say "click here" provide no keyword value, missing opportunities to improve search rankings.

## **The Psychology Problems**

### **Cognitive Load**

"Click here" forces users to read surrounding text to understand what the link does. This creates extra mental work for every single link interaction.

#### **Trust and Confidence**

Vague link text makes users uncertain about what will happen when they click. Will it download a file? Open a new window? Take them to a different site? This uncertainty creates friction.

#### **Action Confusion**

"Click here" assumes mouse interaction, but many users navigate with keyboards, touch screens, voice commands, or other assistive technologies. The instruction doesn't match their interaction method.

# **Common "Click Here" Variations (Also Problematic)**

#### "Read More"

Slightly better than "click here" but still vague. Read more about what? Be specific: "Read more about our privacy policy" or "View complete product specifications."

#### "Learn More"

Same problem - learn more about what? "Learn more about enterprise pricing" or "Discover advanced features" provides actual information.

### "Here"

Often used mid-sentence: "You can find our hours here." Better: "View our current store hours" or "Check our operating schedule."

#### **Generic Action Words**

"Download," "Submit," or "Continue" without context. Better: "Download the user manual (PDF)" or "Submit your job application."

## **Better Link Text Strategies**

#### **Describe the Destination**

Tell users exactly where the link leads: "View our pricing plans," "Download the annual report," "Contact customer support."

#### **Include File Information**

For downloads, specify type and size: "Download user manual (PDF, 2.3MB)" or "View product catalog (Excel spreadsheet)."

### **Set Proper Expectations**

Indicate if links open new windows, go to external sites, or require registration: "Sign up for newsletter (opens in new window)" or "View on YouTube."

### **Use Action + Object Format**

Combine what users will do with what they'll act upon: "Schedule a demo," "Request a quote," "Browse available positions."

## **Front-Load Important Words**

Put the most important information first: "Pricing plans and packages" rather than "Information about our pricing plans."

## **Writing Better Links**

#### The Link Text Test

Remove all surrounding text and read just the link. Does it make sense on its own? Would a user understand where it leads and what it does?

#### The Screen Reader Test

Imagine hearing only the link text in a list with other links. Can users distinguish between them and make informed choices?

#### The Print Test

If this page were printed, would the link text still be useful without surrounding context?

### **Context-Sensitive Solutions**

### **In Body Text**

Instead of: "Our privacy policy can be found here."

Better: "Read our complete privacy policy."

### In Navigation

Instead of: "Click here for support."

Better: "Customer support" or "Get help."

#### **For Downloads**

Instead of: "Click here to download."

Better: "Download installation guide (PDF, 1.2MB)."

#### **For External Links**

Instead of: "Visit our partner's site here."

Better: "Browse products on Amazon" or "View reviews on Trustpilot."

## **Quick Implementation Tips**

## **Review Existing Links**

Audit your current site for "click here" and similar vague link text. This is often an easy win for accessibility improvement.

## **Update Content Guidelines**

Include link text best practices in your content style guide. Train writers and content creators on these principles.

#### **Use CMS Features**

Many content management systems can highlight or flag potentially problematic link text during editing.

#### **Test with Users**

Ask people to navigate your site using only link text. This quickly reveals where improvements are needed.

### **The Bottom Line**

Every link is an opportunity to help users understand your content and navigate confidently. "Click here" wastes that opportunity and creates barriers for many users.

**Good link text serves multiple purposes:** It helps users make decisions, assists with accessibility, improves SEO, and creates a better overall experience.

The extra effort to write descriptive link text pays dividends in usability, accessibility, and user satisfaction.

Remember: Links are promises. Make sure your link text clearly communicates what you're promising to deliver.