

TERMS OF REFERENCE (TOR) FOR IMPLEMENTING HIGH FIDELITY TESTABLE USER INTERFACE INTO COURT WEBSITE CONTENT MANAGEMENT SYSTEM

Background:

Following the design phase aimed at enhancing court websites' user interfaces, the next phase involves implementing the high fidelity testable user interface into a content management system (CMS). This CMS will empower individual courts to configure their website interfaces, add new pages, and customize color themes, ensuring flexibility and autonomy in managing their online presence.

Objectives:

- To integrate the high fidelity testable user interface into a content management system for court websites.
- To enable individual courts to configure their website interfaces, add new pages, and customize color themes through the CMS.
- To ensure usability, accessibility, and scalability of the CMS for efficient website management.

Scope of Work:

The scope of work includes, but is not limited to:

- Integrating the high fidelity testable user interface design into a robust and scalable content management system.
- Developing a user-friendly interface within the CMS to facilitate easy configuration of website elements, including pages, menus, and color themes.
- Implementing features that allow individual courts to manage their website content, including adding, editing, and deleting pages, as well as uploading media and documents.
- Ensuring compatibility with various web browsers and devices to guarantee accessibility and usability for all users.
- Providing training and documentation for court staff on using the CMS effectively for website management.



- Conducting quality assurance testing to identify and address any issues or bugs in the CMS.
- Providing ongoing technical support and maintenance for the CMS post-implementation.

Deliverables:

- Integrated high fidelity testable user interface into the content management system.
- User-friendly interface within the CMS for website configuration and management.
- Documentation and training materials for court staff on using the CMS.
- Ongoing technical support and maintenance for the CMS.

Methodology:

The following methodology will be adopted for the project:

- Analysis of requirements gathered from the design phase and stakeholder consultations.
- Development of the CMS architecture and user interface design based on best practices and usability principles.
- Implementation of features and functionalities according to the specifications outlined in the TOR.
- Testing and validation of the CMS to ensure reliability, security, and performance.
- Training sessions and provision of documentation for court staff.
- Post-implementation support and maintenance to address any issues or enhancements.

Timeline:

The project timeline is estimated to be completed within one month, with key milestones including:

- Development and integration of the CMS
- Testing and quality assurance
- Training sessions and documentation

Post-implementation support: Ongoing

Reporting:

Regular progress updates will be provided to the Head of Software Section at the Department of Judicial Administration. Final reports and deliverables will be submitted in accordance with the agreed-upon timeline.

