



Hud-Infotech (hereafter known as the Provider) is pleased to submit a proposal for the web site development & digitizing of **Kano State House of Assembly** (hereafter known as the Client). This proposal describes the technology, services, and schedule for the web site development project.

In the digital age, a web site frequently serves as your business or organization's front entrance through which many customers/visitors will pass. Our mission is to give you a professional on-line presence that will generally enhance **Kano State** image and branding, as well as move prospects through the presentation process in **Kano State House of Assembly**

We found that only our **beloved State Kano** is left behind in Information Technology in running many business, school particularly the **Kano State Government**, our neighboring States i.e **Jigawa, Kaduna, Katsina** have a very powerful web site that everyone can visit and see what is the going on in the state not shouting only on social media like Facebook, Tweeter, etc.

With the development of this web site everything will change in our **beloved State Kano**

ABOUT US

Hud-InfoTech is a top provider of professional Consultancy in Information Technology, **Hud-Infotech** was incorporated in Nigeria as **Hudadamali Information Technology Nigeria Limited** as IT Consultancy Company and **First Kano indigenous IT Company**. We have over [10] years of experience in the Information Technology field with a long list of satisfied customers. We will be happy to provide additional references upon request.

We have a clear understanding of the Information Technology requirements for many business and organizational systems, and we have the knowledge, skills and experience to successfully complete Information Technology project.

OUR TEAM & LEADERSHIP

Hud Adam Ali, CEO/Chief Consultant

Hud, hold MSc Information Technology, PGD, HND, ND in Computer Science and he is well-known for his strategic imagination in aligning business goals with creative strategy and expression, has successfully led brand design and marketing engagements for a variety of clients. His areas of expertise are sustainable design solutions, Networking and Maintenance of Computer systems, CCTV Installation, print design, web design, Software Development (E-Commerce, E-Learning, E-Library, Computer Base Test, (CBT) Mobile Apps) and Online marketing.



Yusuf Aliyu Adam / IT Specialist, Website Designer

Yusuf is a hold Master in Information Technology, BSc. Computer Science and is highly regarded designer whose process-driven approach to developing rich customer experiences helps our clients get into market faster and more effectively. For 5 years, he has applied his training in the areas of corporate identity, branding, and design for such notable clients in a variety of verticals.

Yusuf is committed to simplicity and passionate about the Digital System, engaging, effective communications.

Ahmad Abbakar Salihu / Network Engineer, Database Administrator

Ahmad hold HND, ND, in Electrical Engineering and is highly regarded Network designer whose process-driven approach to developing rich customer experiences helps our clients with the solution to their Networking problems CCTV Installation Ahmad is committed to simplicity and passionate about the Digital communications and Network Security.

Project Details

In order to develop a web site that fulfills all the goals of the web site development project, the proposed web development will take place in several distinct phases:

Planning

Here the scope, requirements, and description of the final web site will be determined and documented, including the overarching site goals, number of pages, site hierarchy, merchandizing needs, language and web tools used, plus forms, animations/graphics, and other specialized content.

Concept Design

Sketches and/or page mock-ups are created that reflect the general appearance and the look and feel of the website for visitors. Once these are reviewed and approved web development will begin.

Creation and Coding for Primary Pages

Primary site (i.e. top level) web pages are created in the previously determined language (html, PHP, VBScript) to meet all the appearance, performance, and content requirements. Then primary pages will be reviewed by the Client with appropriate feedback for revision.



Primary Page Creation & Coding for Secondary Pages

Primary web site pages are revised in accordance with the review/feedback. All site secondary pages are created.

Web Site Review and Testing

The finished web site will be reviewed and all functional aspects tested

Acceptance and Project Completion

Once revisions and modifications resulting from reviews are complete, the web site will be uploaded and go live. After a successful one-week trial period, the web site project will be considered complete.

WHAT WE DO

Web design encompasses many different skills and disciplines in the production and maintenance of websites. The different areas of web design include web graphic design; interface design; authoring, including standardized code and proprietary software; user experience design; and search engine optimization. Often many individuals will work in teams covering different aspects of the design process, although some designers will cover them all. The term web design is normally used to describe the design process relating to the front-end (client side) design of a website including writing mark up. Web design partially overlaps web engineering in the broader scope of web development. Web designers are expected to have an awareness of usability and if their role involves creating markup then they are also expected to be up to date with web accessibility guidelines.



TOOLS AND TECHNOLOGIES

Web designers use a variety of different tools depending on what part of the production process they are involved in. These tools are updated over time by newer standards and software but the principles behind them remain the same. Web graphic designers use vector and raster graphics packages to create web-formatted imagery or design prototypes. Technologies used to create websites include standardized mark-up, which can be hand-coded or generated by WYSIWYG editing software. There is also proprietary software based on plug-ins that bypasses the client's browser versions. These are often WYSIWYG but with the option of using the software's scripting language. Search engine optimization tools may be used to check search engine ranking and suggest improvements.

Other tools web designers might use include markup validators and other testing tools for usability and accessibility to ensure their web sites meet web accessibility guidelines.

WEB DESIGN PROCESSES

The web development project will be completed in the following way:

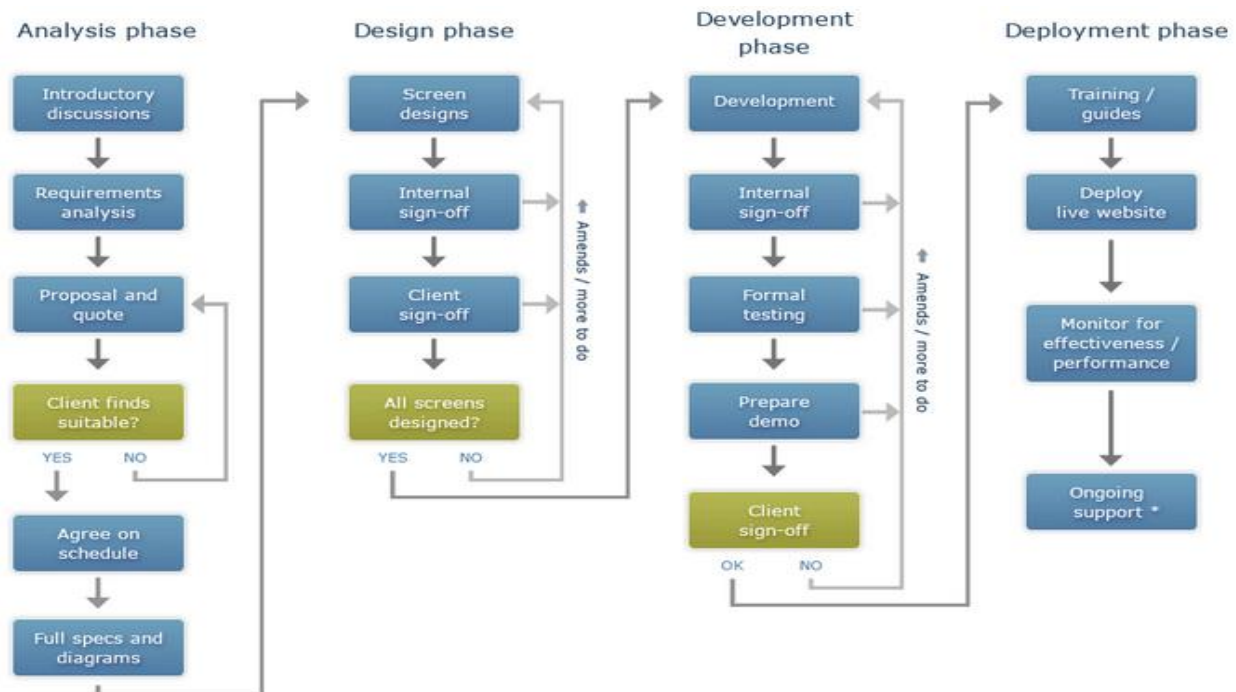
The Provider will assign a web project manager to oversee the project and serve as a single point of for project communication. The provider project team will also consist of additional web developers and other support staff members who will contribute as project requirements dictate

Project work will generally take place at the Provider facilities; however, the Provider project manager will coordinate regular on-site visits on Client premises for meetings, evaluations, observations, reviews, testing, and other project purposes as needed

All project work will be in accordance with accepted best practices for web development.

Key requirements for the web development project will be established and documented in Planning stage, and will be added as an Addendum to the Statement of Work.

This proposal only covers web site development, Domain Name and Hosting..



Deliverable

The Provider will deliver the following items during or at the conclusion of the software development project:

1) Fully functional and approved web site in the required language(s) uploaded to the clients designated servers.

2) A Wordpress feature allowing the Client to easily add blog postings.

The timeline for project milestones and deliverables is listed in Table 1.

Milestone	Description	Complete
1.	Planning	1 st Week
2.	Wireframe/ Design Stage	2 nd Week
3.	Primary Page Development	3 rd Week
4.	Primary Page Revision/Secondary Page Development	4 th Week
5.	Review and Testing	4 th Week
6.	Final Revision and Acceptance	5 th Week



Conclusion

Again, we are happy to present this proposal for your review. Upon acceptance of this proposal, the Provider will draft a comprehensive statement of work for your review that will serve as the project contract between the Provider and the Client.

If you have any questions or need additional information amended to the proposal, please let us know. You can reach me directly by phone at 08027273282, 08036367765 or by email at hudaa@hudinfotech.com