

IYABOKO EVIDENCE PACK

AI Workspace Service Brief

A service brief for the IYABOKO AI Workspace, including public AI, premium rooms, research support, document workflows, and consultation pathways.

ACTIVE SERVICE / EXPANDING

Prepared for public credibility, collaboration, client review, and development-stage transparency

Last updated: 2026 | iyaboko.com

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Service purpose

The IYABOKO AI Workspace is an applied AI support environment for writing, research, document preparation, planning, strategic analysis, and member-based workflow assistance. It is positioned as a support system rather than an autonomous professional decision-maker.

Primary user pathways

- Public AI for general exploration and basic support.
- Premium Workspace for structured rooms, recurring support, and more focused workflows.
- Consultation pathway for formal business, research, technical, and strategic work requiring defined scope.
- Research and publication support for manuscripts, abstracts, figures, methods, and submission materials.

Service boundaries

AI role	Assistance, drafting, structuring, summarising, planning, and analysis support.
Human role	Review facts, calculations, technical claims, legal implications, medical meaning, safety issues, and final decisions.
Professional limits	AI support does not replace qualified legal, medical, engineering, financial, regulatory, academic, or safety advice.
Evidence direction	Screenshots, workflow examples, member guides, sample outputs, and case studies can be added to improve transparency.

Credibility improvements

- Create example member workflows and anonymised sample outputs.
- Add screenshots or short video walkthroughs of public and premium rooms.
- Publish user responsibility guidance and privacy notes.
- Add update logs when workspace features change.

Responsibility note

This brief is intended for transparent development communication. Unless explicitly stated otherwise, advanced IYABOKO systems are research, planning, prototype, concept, or service-support materials and are not presented as certified, clinically validated, aerospace-certified, quantum-deployed, or enterprise-audited products. Professional, regulatory, technical, security, and independent validation may be required before mature deployment.